



# The Habitats Regulations Assessment for the Ceredigion LDP

## Technical Background Paper Adoption Version April 2013

**April 2013**

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The LDP deposit allocations were assessed by key issue for their effects on the International Sites. The detailed results of this are displayed in this technical background paper in Tables 1-21. A summary can be found in Appendix 4 of the HRA Screening Report Deposit Version. This is discussed in Chapter 7 of the main report.

**Table 1. Afon Teifi SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Loss of bank side and river habitat from development and abstraction</b>							
H0101	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No significant effect	No AA

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		alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			alone or in-combination as effects will be 'de-minimis'	
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi				
H0304	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate	N/A	N/A	No significant effect alone or in-combination as	No AA

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		effects will be 'de-minimis'	demands. Current licence not having any affects according to Review of consents. No further abstraction licence required			effects will be 'de-minimis'	
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No significant effect	No AA



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		alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required			alone or in-combination as effects will be 'de-minimis'	
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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			abstraction licence required				
M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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			abstraction licence required				
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity	N/A	N/A	No significant effect alone or in-combination as	No AA

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		effects will be 'de-minimis'	in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			effects will be 'de-minimis'	
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No significant effect	No AA

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		alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			alone or in-combination as effects will be 'de-minimis'	
H1601	Llanrhystud	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	according to Review of consents. No further abstraction licence required			minimis'	
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA

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H2202	Borth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	Uncertain	<b>Direct:</b> Is adjacent to Afon Teifi SAC but not within. Could have an effect from any defence requirements etc <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Estate, Llanbadarn, Aberystwyth		<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location				
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Likely significant effect	<b>Direct:</b> Site is adjacent to Afon Teifi SAC. Small loss of trees for south access point which are likely to be used as a corridor for otters. <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences are restricted	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules and include wording on protection of corridor (already included)	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	Likely significant effect	<b>Direct:</b> Site is close to but not adjacent to Afon Teifi SAC. Could have an effect from development and any defence requirements etc <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences are restricted	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Uncertain - requirements for water	National policies and TAN 5	N/A	No significant effect alone or in-combination as	No AA



Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			unknown. Currently licences available for extraction	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		effects will be 'de-minimis'	
E0602	Horeb Business Park, Horeb	Uncertain	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect  <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect  <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect  <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Allocated Site Schedules			
M0201	Pwllhai, Cardigan	No likely significant effect	<p><b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect</p> <p><b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Not likely to have large requirements for water. Re-development so not a significant effect</p>	<p>National policies and TAN 5</p> <p>LDP Policies DM12, DM14 and DM22</p> <p>Information in Allocated Site Schedules</p>	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No effect	<p><b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect</p> <p><b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi</p>	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<p><b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect</p> <p><b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi</p>	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<p><b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect</p> <p><b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi</p>	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<p><b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect</p> <p><b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi</p>	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<p><b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect</p>	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi				
M0306	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	West Wales Airport, Blaenannerch	Uncertain	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Will not require the abstraction of any more water	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect <b>In-direct:</b> Will not abstract any water, recycles water and uses top ups from rainfall	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA

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April 2013

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T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
<b>Reduced and altered flow rates from abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further	N/A	N/A	No significant effect alone or in-combination as	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'	abstraction licence required			effects will be 'de-minimis'	
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0401	Adpar	No significant effect alone or in-	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects	N/A	N/A	No significant effect alone or in-	No AA

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April 2013

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		combination as effects will be 'de-minimis'	according to Review of consents. No further abstraction licence required			combination as effects will be 'de-minimis'	
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'				minimis'	
M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad	No significant effect	<b>In-direct:</b> Offsite water mains required but capacity	N/A	N/A	No significant effect	No AA



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	Aeron	alone or in-combination as effects will be 'de-minimis'	in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			alone or in-combination as effects will be 'de-minimis'	
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			abstraction catchment, and therefore will not get water from the Teifi				
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			and no issues from current abstraction licences	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business	Likely significant	<b>In-direct:</b> Uncertain - requirements for water	National policies	N/A	No significant effect	No AA

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	Park, Lampeter	effect	unknown. Currently limited licences available for extraction	and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		alone or in-combination as effects will be 'de-minimis'	
E0502	Old Mart Site, Lampeter	Likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently limited licences available for extraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences. Re-development so not a significant effect	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd	N/A	N/A	No effect	No AA

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			abstraction catchment, and therefore will not get water from the Teifi				
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment, and therefore will not get water from the Teifi	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract water from Teifi given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	West Wales Airport, Blaenannerch	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Will not require the abstraction of any more water	N/A	N/A	No effect	No AA

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MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Will not abstract any water, recycles water and uses top ups from rainfall	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	N/A	N/A	N/A	No effect	No AA
<b>Reduced water quality from wastewater disposal and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer	National policies and TAN 5  LDP Policies DM12, DM14 and	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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			officer	DM22  Information in Allocated Site Schedules			
H0301	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. However, WFD mod-dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. However, WFD mod-dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. However, WFD mod-dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. However, WFD mod-dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. However, WFD mod-dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from	National policies and TAN 5  LDP Policies DM12, DM14 and	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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			failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects	DM22  Information in Allocated Site Schedules			
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. No issues in Review of Consents. WFD score moderate - currently failing on fish, but all chemical aspects are good or high. However, Teifi at risk from failing WFD objectives from ammonia and BOD in this area.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage. No issues in Review of Consents. WFD score moderate - dissolved oxygen (and copper, cypermethrin and zinc) at section where WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage. No issues in Review of Consents. WFD score moderate - dissolved oxygen (and copper, cypermethrin and zinc) at section where WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	Review of consents. No further abstraction licence required			minimis'	
H0901	Bow Street	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	Review of consents. No further abstraction licence required			minimis'	
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> STW not within Teifi catchment but in the Strata Florida and Llechryd abstraction catchment. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata	N/A	N/A	No effect	No AA



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April 2013

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			Florida/Llechryd abstraction catchment				
H1902	Devil's Bridge	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. No issues in Review of Consents. WFD score moderate - currently failing on fish, but all chemical aspects are good or high. Teifi at risk from failing WFD objectives from ammonia and BOD in this area.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. Teifi at risk from failing WFD objectives from ammonia and BOD in this area.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Llechryd abstraction catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment or likely to abstract from or discharge into the Teifi given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment or likely to abstract from or discharge into the Teifi given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment or likely to abstract from or discharge into the Teifi given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment or likely to abstract from or discharge into the Teifi given its geographical location	N/A	N/A	No effect	No AA

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E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within Teifi catchment or likely to abstract from or discharge into the Teifi given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects on the Afon Teifi SAC	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Also, Teifi at risk from failing WFD objectives from ammonia and BOD in this area. Therefore cannot rule out effects on the Afon Teifi SAC	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction.	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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			Also, discharge requirements unknown. No issues in Review of Consents.	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Not within Teifi catchment. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Not within Teifi catchment. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. Re-development so not a significant effect	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
M0301	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Lechryd abstraction catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Lechryd abstraction catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Lechryd abstraction catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Lechryd abstraction catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> STW not within Teifi catchment or Strata Florida/Lechryd abstraction catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment or likely to abstract from or discharge into the Teifi given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage. No issues in Review of Consents. WFD score moderate - dissolved oxygen (and copper, cypermethrin and zinc) at section where WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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				Information in Allocated Site Schedules			
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Will not require to abstract or discharge any more than currently does	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Does not discharge into the water course	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	N/A	N/A	N/A	No effect	No AA
<b>Increased suspended sediment and pollution from development on the river banks and run-off</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no affects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0202	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no affects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no affects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near Afon Teifi SAC but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA

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H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Sufficiently far from any watercourse and Afon Teifi SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-	No AA



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			<b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0504	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC. Teifi probably at risk from failing WFD objectives	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			from sedimentation in this area	Information in Allocated Site Schedules			
H0701	Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near Afon Teifi SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Afon Teifi SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Teifi SAC but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Teifi SAC but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Teifi SAC but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron						
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-combination as	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Adjacent to stream that feeds into Afon Teifi SAC but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		effects will be 'de-minimis'	
H2101	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Has ditches running through that feed into Afon Teifi SAC. Potential significant effect due to proximity to Teifi and will contain B2 and B8 uses but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	Uncertain	<b>Direct:</b> Adjacent to Afon Teifi SAC and potential significant effect due to proximity to Teifi and will contain B2 and B8 uses but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>Direct:</b> Adjacent to Afon Teifi SAC and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>Direct:</b> Very close to Afon Teifi SAC but not significant effect as mainly office buildings	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	Uncertain	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC and site will contain B2 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No likely significant	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi	FWM Act, National	N/A	No significant effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect	SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Afon Teifi SAC but not significant effect as already built up area and no B2 or B8 uses	policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		alone or in-combination as effects will be 'de-minimis'	
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Afon Teifi SAC but not significant effect as housing	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	Uncertain	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi SAC and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Allocated Site Schedules			
MNA0201	Penparc, Cardigan	Likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects <b>In-direct:</b> Near ditch that feeds into a stream that ends up in the Afon Teifi SAC	FWM Act, National policies and TAN 5  LDP Policies DM03, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects <b>In-direct:</b> Run-off could enter Afon Teifi SAC but quite a distance so no significant effect	FWM Act, National policies and TAN 5  LDP Policies DM03, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
<b>Increased disturbance from recreation and development</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon	National policies	Yes - include HRA	No significant effect	No AA

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April 2013

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			Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	and TAN 5  LDP Policies DM14, LU23 and LU24	caveat in Policy DM14 and link to site through Allocated Site Schedules	alone or in-combination as effects will be 'de-minimis'	
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'				minimis'	
H0401	Adpar	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect	National policies and TAN 5	Yes - include HRA caveat in Policy DM14 and link to	No significant effect alone or in-combination as	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	LDP Policies DM14, LU23 and LU24	site through Allocated Site Schedules	effects will be 'de-minimis'	
H0601	Llandysul	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No likely significant	<b>In-direct:</b> Not within catchment. Although within 5	National policies	N/A	No significant effect	No AA

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		effect	miles of catchment. Several other open space options nearby	and TAN 5  LDP Policies DM14, LU23 and LU24		alone or in-combination as effects will be 'de-minimis'	
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5	National policies	N/A	No significant effect	No AA

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		effect	miles of catchment. Several other open space options nearby	and TAN 5  LDP Policies DM14, LU23 and LU24		alone or in-combination as effects will be 'de-minimis'	
H1101	Cenarth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect  <b>In-direct:</b> Increase of around ... people and within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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				LU24			
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5	N/A	No significant effect alone or in-combination as	No AA



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				LDP Policies DM14, LU23 and LU24		effects will be 'de-minimis'	
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'				minimis'	
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC. Within 1 field of an associated watercourse but not suitable for otter breeding so No likely significant effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-	No AA

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		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect. However, has a small patch of woodland that is only a field away from watercourse  <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	National policies and TAN 5  LDP Policies DM14 and LU23	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	Uncertain	<b>Direct:</b> Adjacent to the Afon Teifi SAC but not suitable for otter breeding so no likely significant effect.	National policies and TAN 5  LDP Policies DM14	Yes - include HRA caveat in Policy DM14 and link to site through	No significant effect alone or in-combination as effects will be 'de-	No AA

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			<b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	and LU23	Allocated Site Schedules	minimis'	
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>Direct:</b> Adjacent to the Afon Teifi SAC and suitable otter breeding habitat so potential for likely significant effect. <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	National policies and TAN 5  LDP Policies DM14 and LU23	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	Uncertain	<b>Direct:</b> Very close to the Afon Teifi SAC and suitable otter breeding habitat so potential for likely significant effect. <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	National policies and TAN 5  LDP Policies DM14 and LU23	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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E0602	Horeb Business Park, Horeb	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'				minimis'	
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Should not increase dog walkers more than a 'de-minimis' amount	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect <b>In-direct:</b> Should not increase dog walkers	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Afon Teifi SAC or an associated watercourse so no effect	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Should not increase dog walkers				
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not adjacent to Afon Teifi SAC so no effect	N/A	N/A	No effect	No AA
<b>Increased atmospheric deposition from increase in emissions from increase in traffic, employment, dust etc</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies	No	No likely significant effect	Cumulative and In-combination test



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				DM03, DM14 and DM22			
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies	No	No likely significant effect	Cumulative and In-combination test

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				DM03, DM14 and DM22			
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies	No	No likely significant effect	Cumulative and In-combination test

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				DM03, DM14 and DM22			
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases	National policies and TAN 5	Yes - include HRA caveat in Policy DM14 and link to	No likely significant effect	Cumulative and In-combination test

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			<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	LDP Policies DM03, DM14 and DM22	site through Allocated Site Schedules		
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

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E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>Direct:</b> No effects  <b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

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E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a	N/A	N/A	No effect	No AA

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		effects will be 'de-minimis'	'de-minimis' increase				
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	Uncertain	<b>Direct:</b> Not in close proximity to site so no direct effects from dust  <b>In-direct:</b> Within 1km. Increase in small dust particles in local area.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA

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SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions	N/A	N/A	No effect	No AA
<b>Effects on natural river processes from development, flood defences, culverting etc.</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not within river corridor so no effect	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within flood plain so no effect				
H0501	Lampeter	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA



Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1801	Penrhynoch	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain, however is adjacent to stream which feeds into Afon Teifi SAC	National policies and TAN 5  LDP Policies DM14, DM22 and DM23  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No likely significant effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Within C2 flood plain	National policies and TAN 5  LDP Policies DM14, DM22 and DM23	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
E0202	Pentood, Cardigan	No likely significant effect	<p><b>Direct:</b> Within river corridor, however, employment site already there, so development within the river corridor area would be re-development</p> <p><b>In-direct:</b> Within C2 flood plain, however, employment site already there, so development within the flood plain would be re-development</p>	<p>National policies and TAN 5</p> <p>LDP Policies DM14, DM22 and DM23</p> <p>Information in Allocated Site Schedules</p>	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<p><b>Direct:</b> Within river corridor. Most of employment site is already there but there are currently undeveloped parts of the river bank</p> <p><b>In-direct:</b> Within C2 flood plain. Most of employment</p>	<p>National policies and TAN 5</p> <p>LDP Policies DM14, DM22 and</p>	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			site is already there but there are currently undeveloped parts within the floodplain so potential to have a significant effect	DM23  Information in Allocated Site Schedules	Schedules		
E0502	Old Mart Site, Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not within river corridor so no effect  <b>In-direct:</b> Within C2 flood plain, however, buildings and hard surface already there, so development within the flood plain would be re-development and therefore effects would be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, DM22 and DM23  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not within river corridor so no effect  <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not within river corridor so no effect  <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not within river corridor so no effect  <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not within river corridor so no effect  <b>In-direct:</b> Within C2 flood plain, however, buildings and hard surface already there, so development within the flood plain would be re-development so effects would be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, DM22 and DM23	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 1: Afon Teifi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not within river corridor so no effect <b>In-direct:</b> Not within flood plain so no effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA

**Table 2: Cardigan Bay SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat loss from development and increase in boating</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA



Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Within 2km of coast. May increase boating	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA



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		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA

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E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0301	Glanrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Will not increase boating				
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect	N/A	N/A	No effect	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Will not increase boating				
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			county				
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to the Cardigan Bay SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
<b>Change in water flow/velocity, chemical regime, habitat loss, salinity and dilution capacity from abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as	<b>In-direct:</b> Public water supply and can accommodate demands. Current licence not having any affects according to Review of consents. No further	N/A	N/A	No significant effect alone or in-combination as	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'	abstraction licence required			effects will be 'de-minimis'	
H0102	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects	N/A	N/A	No significant effect alone or in-	No AA



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		combination as effects will be 'de-minimis'	according to Review of consents. No further abstraction licence required			combination as effects will be 'de-minimis'	
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further	N/A	N/A	No significant effect alone or in-combination as	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'	abstraction licence required			effects will be 'de-minimis'	
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects	N/A	N/A	No significant effect alone or in-	No AA

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		combination as effects will be 'de-minimis'	according to Review of consents. No further abstraction licence required			combination as effects will be 'de-minimis'	
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects	N/A	N/A	No significant effect alone or in-	No AA

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		combination as effects will be 'de-minimis'	according to Review of consents. No further abstraction licence required			combination as effects will be 'de-minimis'	
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect	<b>In-direct:</b> Offsite water mains required but capacity in	N/A	N/A	No significant effect	No AA

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		alone or in-combination as effects will be 'de-minimis'	the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			alone or in-combination as effects will be 'de-minimis'	
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA

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E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract from catchment going into Cardigan Bay given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract from catchment going into Cardigan Bay given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract from catchment going into Cardigan Bay given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract from catchment going into Cardigan Bay given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not likely to abstract from catchment going into Cardigan Bay given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			issues from current abstraction licences	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
E0502	Old Mart Site, Lampeter	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no	National policies and TAN 5	N/A	No significant effect alone or in-	No AA



Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			issues from current abstraction licences	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Not likely to have large requirements for water. Re-development so not a significant effect	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd abstraction catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Strata Florida or Llechryd	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			abstraction catchment				
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not likely to abstract from catchment going into Cardigan Bay given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Will not require the abstraction of any more water	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Will not abstract any water, recycles water and uses top ups from rainfall	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	N/A	N/A	N/A	No effect	No AA
<b>Reduced water and sediment quality from waste water disposal</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. Localised direct ammonia release at outfall that is not currently thought to be a problem. No issues with WFD chemical water quality of river.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Public water supply can accommodate demands and Local sewerage OK. WTTWW has limited capacity. No issues in Review of Consents or WFD chemical water quality of river.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Public water supply can accommodate demands and Local sewerage OK. WTTWW has limited capacity. No issues in Review of Consents or WFD chemical water quality of river.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Public water supply can accommodate demands and Local sewerage OK. WTTWW has limited capacity. No issues in Review of Consents or WFD chemical water quality of river.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer - investigating	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer - investigating	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer - investigating	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. However, potential issues flagged up by EA EM officer - investigating	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within Cardigan Bay SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within Cardigan Bay SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within Cardigan Bay SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.			minimis'	
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within Cardigan Bay SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK. No issues in Review of Consents. WFD mod- dissolved oxygen (and copper, cypermethrin and zinc) in section WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within Cardigan Bay SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. No issues in Review of Consents. WFD score moderate - currently failing on	National policies and TAN 5  LDP Policies DM12,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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April 2013

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			fish, but all chemical aspects are good or high. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within the SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage. No issues in Review of Consents. WFD score moderate - dissolved oxygen (and copper, cypermethrin and zinc) at section where WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within the SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage. No issues in Review of Consents. WFD score moderate - dissolved oxygen (and copper, cypermethrin and zinc) at section where WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within the SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity (due to be upgraded 2013). Localised direct ammonia release at STW that	National policies and TAN 5  LDP Policies DM12,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			is not currently thought to be a problem.	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WTWV has limited capacity (due to be upgraded 2013). Localised direct ammonia release at STW that is not currently thought to be a problem.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWV has limited capacity (due to be upgraded 2013). Local sewerage OK. Localised direct ammonia release at outfall that is not currently thought to be a problem.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWV has limited capacity (due to be upgraded 2013). Local sewerage OK. Localised direct ammonia release at STW that is not currently thought to be a problem.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WTWV has limited capacity (due to be upgraded 2013). Localised direct ammonia release at STW that	National policies and TAN 5  LDP Policies DM12,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA



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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			is not currently thought to be a problem.	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WTW has limited capacity (due to be upgraded 2013). Localised direct ammonia release at STW that is not currently thought to be a problem.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WwTW can accommodate demands. Problems with local sewerage. Localised direct ammonia release at STW that is not currently thought to be a problem.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. No issues in Review of Consents. Sewage pumped to Aberaeron STW where released directly to sea. Thought to be no issues with this due to dilution action of sea	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WWTW has limited capacity. Local sewerage ok. No issues in Review of Consents	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. No issues in Review of Consents	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. Sewage pumped to Llanina STW where released directly to sea. Thought	National policies and TAN 5  LDP Policies DM12,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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			to be no issues with this due to dilution action of sea	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local sewerage OK. Sewage pumped to Llanina STW where released directly to sea. Thought to be no issues with this due to dilution action of sea	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local sewerage OK. Sewage pumped to Llanina STW where released directly to sea. Thought to be no issues with this due to dilution action of sea	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local sewerage OK. Sewage pumped to Llanina STW where released directly to sea. Thought to be no issues with this due to dilution action of sea	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			sewerage OK. Sewage pumped to Llanrhystud STW where released to Afon Wyre directly by the sea. Thought to be no issues with this due to dilution action of sea. No issues in review of consents	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local sewerage OK. Sewage pumped to Llanrhystud STW where released to Afon Wyre directly by the sea. Thought to be no issues with this due to dilution action of sea. No issues in review of consents	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local sewerage OK. Sewage pumped to Llanrhystud STW where released to Afon Wyre directly by the sea. Thought to be no issues with this due to dilution action of sea. No issues in review of consents	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local sewerage OK. Sewage pumped to Llanrhystud STW where released to Afon Wyre directly by the sea. Thought to be no issues with this due to dilution action of sea. No issues in review of consents	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. WTWW has limited capacity. Local	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			sewerage OK. Sewage pumped to Llanrhystud STW where released to Afon Wyre directly by the sea. Thought to be no issues with this due to dilution action of sea. No issues in review of consents	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Offsite water mains required but capacity in the network. Problems with local sewerage and WWTW has limited capacity. No issues in Review of Consents. WFD score moderate - currently failing on fish, but all chemical aspects are good or high. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within the SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Offsite water mains required but capacity in the network. Local sewerage OK and WWTW can accommodate demands. No issues in Review of Consents or WFD chemical water quality of river. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within the SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA

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April 2013

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H2102	Talybont	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
E0302	Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan, Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor,	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA

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	Aberystwyth						
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
E0801	Parc Aberporth, Aberporth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Felinfach Industrial Estate, Felinfach	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. Re-development so not a significant effect	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA



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M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage. No issues in Review of Consents. WFD score moderate - dissolved oxygen (and copper, cypermethrin and zinc) at section where WWTW enters. Teifi at risk from failing WFD objectives from ammonia and BOD in this area. However, there is little or no evidence to suggest that existing discharges are significantly altering the trophic status, pH, salinity, thermal regime, dissolved oxygen or turbidity within the SAC, or are causing siltation or physical damage (see RoC document). Also, sufficient dilution by this point.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Will not require to abstract or discharge any more than currently does	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Does not discharge into the water course	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	N/A	N/A	N/A	No effect	No AA
<b>Increase in suspended sediment and pollution from development on the river banks and shore and run-off</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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			<b>In-direct:</b> Adjacent to ditch that probably feeds into Afon Aeron but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Adjacent to ditch that feeds into a stream that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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			<b>In-direct:</b> Near ditch that feeds into Afon Teifi but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area. Not sure on status of Cardigan Bay SAC	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0202	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area. Not sure on status of Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC. Teifi probably at risk from failing WFD objectives from sedimentation in this area. Not sure on status of Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near Afon Teifi but not significant effect. Teifi probably at risk from failing WFD objectives from sedimentation in this area. Not sure on status of Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA

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H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Sufficiently far from any watercourse	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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			<b>In-direct:</b> Near ditch that feeds into Afon Teifi but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0504	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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			<b>In-direct:</b> Near Afon Teifi but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0702	Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects	FWM Act, National policies and TAN 5	N/A	No significant effect alone or in-	No AA

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			<b>In-direct:</b> Near ditch that feeds into a stream that enters Cardigan Bay SAC but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0804	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near stream that feeds into a stream that enters Cardigan Bay SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near stream that feeds into a stream that enters Cardigan Bay SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near to a stream that does not directly connect to a larger watercourse but may be culverted. However no likely significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Teifi but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Teifi but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Teifi but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> In-corporates a river corridor that runs through the site	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Adjacent to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
H1302	Llanarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the sea adjacent to Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Adjacent to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H1502	Llanon	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Adjacent to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near to river that enters Cardigan Bay but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Adjacent to stream that feeds into Afon Teifi but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>Direct:</b> Not on or directly adjacent to Cardigan Bay SAC so no effects	FWM Act, National policies and TAN 5	Yes - include HRA caveat in Policy	No significant effect alone or in-	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Has ditches running through that feeds into Afon Teifi within the estuary. Potential significant effect due to proximity to Teifi and will contain B2 and B8 uses but uncertain as not prescribed exactly what will go there	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	DM14 and link to site through Allocated Site Schedules	combination as effects will be 'de-minimis'	
E0202	Pentood, Cardigan	Uncertain	<b>Direct:</b> Adjacent to Afon Teifi within the estuary and potential significant effect due to proximity to Teifi and will contain B2 and B8 uses but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No likely significant effect	<b>Direct:</b> Adjacent to Afon Teifi and site will contain B2 and B8 operations that could contain pollution. However, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>Direct:</b> Adjacent to Afon Teifi within estuary but not significant effect as mainly office buildings	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Cardigan Bay SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi and site will contain B2 and B8 operations that could contain pollution. However, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Cardigan Bay SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Teifi and site will contain B2 and B8 operations that could contain pollution. However, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Aberporth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Cardigan Bay SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Aeron and site will contain B2 and B8 operations that could contain pollution. However, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
E1201	Felinfach Industrial Estate, Felinfach	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Cardigan Bay SAC so no effects  <b>In-direct:</b> Near Afon Aeron and site will contain B2 and B8 operations that could contain pollution. However, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Afon Teifi within estuary but not significant effect as already built up area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Afon Teifi but not significant effect as housing for elderly and significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM03, DM14 and DM22  Information in Allocated Site	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 2: Cardigan Bay SAC

April 2013

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				Schedules			
M0801	Aberporth / Parclyn	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cardigan Bay SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Afon Teifi within estuary but not significant effect as already built up area	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0201	Penparc, Cardigan	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Near ditch that feeds into a stream that ends up in the Afon Teifi. However, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM03, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Run-off could enter Afon Teifi but quite a distance so no significant effect. Also, significantly far enough that river and sea could assimilate impacts so no significant effect on Cardigan Bay SAC	FWM Act, National policies and TAN 5  LDP Policies DM03, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Cardigan Bay catchment	N/A	N/A	No effect	No AA
Increased disturbance from increase in boating, angling, bathing, snorkelling etc.							



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H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

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H0204	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0701	Tregaron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 2: Cardigan Bay SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1901	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test



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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2104	Talybont	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0302	Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay	N/A	N/A	No effect	No AA

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			SAC				
E0304	Cefn Llan, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Aberporth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
E1201	Felinfach Industrial Estate, Felinfach	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA

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M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0303	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0304	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0305	Aberystwyth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0306	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No likely significant	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC	National policies	Not at this stage	No likely significant	Cumulative and In-

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		effect	<b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	and TAN 5 LDP Policies DM14, LU23 and LU24		effect	combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay SAC <b>In-direct:</b> Will not increase recreation at Cardigan Bay SAC	N/A	N/A	No effect	No AA
Increased atmospheric deposition from increase in emissions from increase in traffic, employment, dust etc							

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H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> No effects  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

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E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>Direct:</b> No effects <b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>Direct:</b> Dry deposition from employment uses and local traffic increases  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>Direct:</b> No effects  <b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

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		effects will be 'de-minimis'					
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5		No likely significant effect	Cumulative and In-combination test



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				LDP Policies DM03, DM14 and DM22			
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	Uncertain	<b>In-direct:</b> Within 1km. Increase in small dust particles in local area.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions	N/A	N/A	No effect	No AA
<b>Effects on natural coast processes from development, flood defences etc.</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so	N/A	N/A	No effect	No AA

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			therefore will not require any engineering works				
H0204	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
H0702	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron		therefore will not require any engineering works				
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0302	Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0303	Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0304	Cefn Llan, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0305	Capel Bangor, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0501	Llanbedr Business	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Park, Lampeter		therefore will not require any engineering works				
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Aberporth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E1201	Felinfach Industrial Estate, Felinfach	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so	N/A	N/A	No effect	No AA

Table 2: Cardigan Bay SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not within or adjacent to Cardigan Bay so therefore will not require any engineering works	N/A	N/A	No effect	No AA





**Table 3: Coed Cwm Einion SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport,	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA
<b>Effect on micro-climate from development and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA



Table 3: Coed Cwm Einion SAC

April 2013

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			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

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			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

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H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

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	Aberystwyth		<b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location				
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth,	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

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	Blaenannerch		<b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location				
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Refined area is not within catchment, the SSAD however does go right up to the site so this is an improvement				
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhynoch	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Refined area is not within catchment, the SSAD however does go right up to the site so this is an improvement	N/A	N/A	No effect	No AA
<b>Erosion and removal of log piles from increased visitors and locals</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA



Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 3: Coed Cwm Einion SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 3: Coed Cwm Einion SAC

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H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Not an advertised site, has limited public access and not on a main route. Plenty of other options nearer by for open space and to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Not an advertised site, has limited public access and not on a main route. Plenty of other options nearer by for open space and to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Not an advertised site, has limited public access and not on a main route. Plenty of other options nearer by for open space and to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Not an advertised site, has limited public access and not on a main route. Plenty of other options nearer by for open space and to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA



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	Fawr, Aberystwyth						
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA

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M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Not an advertised site, has limited public access and not on a main route. Plenty of other options nearer by for open space and to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

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	Llwynceilyn	effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhynoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Estate, Llanbadarn, Aberystwyth		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However,	National policies and TAN 5	Yes - include HRA caveat in Policy	No likely significant effect	Cumulative and In-combination test

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			this is unknown until more details at the application stage	LDP Policies DM03, DM14 and DM22	DM14 and link to site through Allocated Site Schedules		
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore	N/A	N/A	No effect	No AA

Table 3: Coed Cwm Einion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			emissions				
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA





**Table 4: Coedydd a Cheunant Rheidol SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC				
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC				
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC				
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1801	Penrhynoch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC				
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0301	Glanrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park,	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Felinfach/Ystrad Aeron						
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA
<b>Effect on micro-climate from development and abstraction</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No significant effect alone or in-combination as	No AA



Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.			effects will be 'de-minimis'	
H0304	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No significant effect alone or in-combination as	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.			effects will be 'de-minimis'	
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.				
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron		Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhynoch	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No significant effect alone or in-	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.			combination as effects will be 'de-minimis'	
H1901	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC	N/A	N/A	No effect	No AA



Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.				
H2104	Talybont	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Water supply may be from above Coedydd a Cheunant Rheidol SAC. However, no current effects established, and EA Review of Consents of Coedydd a	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Cheunant Rheidol SAC did not identify any issues with public water abstractions. Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences, and Coedydd a Cheunant Rheidol SAC is upstream of the hydro scheme. No increase in abstraction licence required.				
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			geographical location				
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			unlikely to be from this catchment given its geographical location				
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is unlikely to be from this catchment given its geographical location				
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Near ditch that feeds into the Mynach and then the Rheidol within the SAC but not significant effect. Rheidol scored moderate in WFD for pH. Mynach WFD status is poor for fish, also mod for pH, zinc and copper	National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not on or adjacent to Coed Cwm Einion SAC <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter the Rheidol within the SAC. Rheidol scored moderate in WFD for pH. Mynach WFD status is poor for fish, also mod for pH, zinc and copper	National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Rheidol SAC <b>In-direct:</b> Not within catchment				
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC	N/A	N/A	No effect	No AA



Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Coedydd a Cheunant Rheidol SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion and removal of log piles from increased visitors and locals</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of SAC. Has limited public access and not on a main route, and mainly visited by tourists. Plenty of other options nearer by for open space and to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Within 400m of a footpath through the SAC. Such a small amount of people, minimal effect. Site has limited public access and not on a main route, and mainly visited by tourists, increase in population here will have a minimal increase in visitors on site.	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Within 400m of a footpath through the SAC. Such a small amount of people, minimal effect. Site has limited public access and not on a main route, and mainly visited by tourists, increase in population here will have a minimal increase in visitors on site.	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site,	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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	Lampeter	alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
E0601	Llandysul Enterprise, Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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MNA0701	Pant, Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0201	Penparc, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0301	Park & Ride, Rhydefelin	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0901	Railway, Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T2101	Railway access, Dyfi	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-



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		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However,	National policies and TAN 5	Yes - include HRA caveat in Policy	No likely significant effect	Cumulative and In-combination test

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Fawr, Aberystwyth		this is unknown until more details at the application stage	LDP Policies DM03, DM14 and DM22	DM14 and link to site through Allocated Site Schedules		
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application	National policies and TAN 5	Yes - include HRA caveat in Policy DM14 and link to	No likely significant effect	Cumulative and In-combination test



Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			stage	LDP Policies DM03, DM14 and DM22	site through Allocated Site Schedules		
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA

Table 4: Coedydd a Cheunant Rheidol SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA



**Table 5: Cors Caron SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport,	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA



Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within the Llechryd abstraction catchment	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			which is abstracted from the Afon Teifi lower than Cors Caron SAC				
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			required				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within strata florida abstraction catchment which comes from the Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment	N/A	N/A	No significant effect alone or in-combination as	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'	which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			effects will be 'de-minimis'	
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron SAC	N/A	N/A	No effect	No AA
H1401	Llanilar	No significant effect alone or in-	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No significant effect alone or in-	No AA

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April 2013

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		combination as effects will be 'de-minimis'	<b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required			combination as effects will be 'de-minimis'	
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA



Table 5: Cors Caron SAC

April 2013

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			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Offsite water mains required but capacity in the network. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Fawr, Aberystwyth		<b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location				
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	Uncertain	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No significant effect alone or in-	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No significant effect alone or in-	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'	<b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron SAC. Public water supply can accommodate demands. Current licence not having any effects according to Review of consents. No further abstraction licence required			combination as effects will be 'de-minimis'	
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Does not abstract water.	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Within catchment but below Cors Caron SAC				
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Within catchment but below Cors Caron SAC				
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhynoch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Cors Caron SAC so no effects	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Near ditch that feeds into Afon Teifi which runs through Cors Caron SAC but not significant effect	LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects  <b>In-direct:</b> Adjacent to stream that feeds into Afon Teifi which runs through Cors Caron SAC but not significant effect	National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Teifi catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Within catchment but below Cors Caron SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Erosion and disturbance from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA



Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			should be 'de-minimis'				
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

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			are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'				
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H0805	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail goes through Llanilar and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Within walking distance of a right of way that leads to the reserve. Also, Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'				
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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E0304	Cefn Llan Science Park, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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			sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'				
M0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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			sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'				
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

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	Llwyncelyn	effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth,	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-



Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines.	N/A	N/A	No effect	No AA

Table 5: Cors Caron SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Current SSAD area goes right up to border so this is an improvement				



**Table 6: Cors Caron Ramsar**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0801	West Wales Airport,	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA



Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			which is abstracted from the Afon Teifi lower than Cors Caron Ramsar				
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			required				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar  <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC  <b>In-direct:</b> Not within catchment. Water supply is from	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Bont WTW				
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad	No significant effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No significant effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron	alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required			alone or in-combination as effects will be 'de-minimis'	
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within the Llechryd abstraction catchment which is abstracted from the Afon Teifi lower than Cors Caron Ramsar	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA



Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Bont WTW				
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	Uncertain	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location				
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Within Strata Florida abstraction catchment which comes from the Teifi above Cors Caron Ramsar. Public water supply can accommodate demands. Current licence not having any affects according to Review of consents. No further abstraction licence required	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron SAC <b>In-direct:</b> Does not abstract water.	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> Not likely to abstract from Teifi above Cors Caron given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llwynceilyn		Ramsar so no effects <b>In-direct:</b> Not within catchment				
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Ramsar				
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Ramsar				
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects	N/A	N/A	No effect	No AA



Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Within catchment but below Cors Caron Ramsar				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Cors Caron Ramsar so no effects <b>In-direct:</b> Near ditch that feeds into Afon Teifi which runs through Cors Caron SAC but not significant effect	National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Afon Teifi SAC so no effects <b>In-direct:</b> Adjacent to stream that feeds into Afon Teifi which runs through Cors Caron SAC but not significant effect	National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

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			Ramsar so no effects  <b>In-direct:</b> Not within catchment				
H2102	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension,	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

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	Llanbadarn Fawr, Aberystwyth		Ramsar so no effects <b>In-direct:</b> Not within catchment				
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

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			<b>In-direct:</b> Not within catchment				
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Within catchment but below Cors Caron Ramsar	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron	N/A	N/A	No effect	No AA



Table 6: Cors Caron Ramsar

April 2013

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			Ramsar so no effects <b>In-direct:</b> Not within catchment				
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Caron Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion and disturbance from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'				
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.	National policies and TAN 5	N/A	No significant effect alone or in-combination as	No AA

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			Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	LDP Policies DM14, LU23 and LU24		effects will be 'de-minimis'	
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, Ystwyth cycle trail goes through Llanilar and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Within walking distance of a right of way that leads to the reserve. Also, Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0502	Old Mart Site, Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0601	Llandysul Enterprise, Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0602	Horeb Business Park, Horeb	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0801	Parc Aberporth, Blaenannerch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'				
M0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance or 5 miles. However, Ystwyth cycle trail starts in Aberystwyth and finishes in Tregaron going past Cors Caron SAC.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Potential to disturb otters. Plenty of other open space options nearby. Also, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles and Ystwyth cycle trail goes through finishes in Tregaron going past Cors Caron Ramsar.  Although widely publicised and popular, visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby. However, could have an increase in regular dog walking at this site which could disturb water voles and otters. But, site is an NNR and therefore encourages visitors and so effects should be 'de-minimis'	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Caron Ramsar	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-



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		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhynoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-



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	Estate, Llanbadarn, Aberystwyth		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However,	National policies and TAN 5	Yes - include HRA caveat in Policy	No likely significant effect	Cumulative and In-combination test

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			this is unknown until more details at the application stage	LDP Policies DM03, DM14 and DM22	DM14 and link to site through Allocated Site Schedules		
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore	N/A	N/A	No effect	No AA

Table 6: Cors Caron Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			emissions				
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA

**Table 7: Cors Foch no SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport,	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA



Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA



Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW				
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects	N/A	N/A	No effect	No AA



Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Near river that feeds into Cors Foch no SAC but not significant effect.	National policies and TAN 5  LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects	National policies and TAN 5	N/A	No significant effect alone or in-combination as	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cors Foch no SAC	LDP Policies DM13, DM14 and DM22		effects will be 'de-minimis'	
H2103	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Near river that feeds into Cors Foch no SAC but not significant effect.	National policies and TAN 5 LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cors Foch no SAC	National policies and TAN 5 LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
Erosion from increased visitors							

Table 7: Cors Foch no SAC

April 2013

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H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the SAC but footpath is quite a distance from SAC. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the SAC but footpath is quite a distance from SAC. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the SAC but footpath is quite a distance from SAC. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the SAC but footpath is quite a distance from SAC. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA

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E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

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		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site, but will be such a small effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

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		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5	Yes - include HRA caveat in Policy DM14 and link to	No likely significant effect	Cumulative and In-combination test

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			stage	LDP Policies DM03, DM14 and DM22	site through Allocated Site Schedules		
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5		No likely significant effect	Cumulative and In-combination test

Table 7: Cors Foch no SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA



**Table 8: Cors Foch no and Dyfi Ramsar**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
E1201	Aeron Valley	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Enterprise Park, Felinfach/Ystrad Aeron		Ramsar				
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No significant effect alone or in-	<b>Direct:</b> Adjacent to Cors Foch no and Dyfi Ramsar	National policies and TAN 5		No significant effect alone or in-	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'		LDP Policies DM03, DM14 and DM22		combination as effects will be 'de-minimis'	
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not within catchment. Water supply is from Afon Telfi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Near to Cors Foch no and Dyfi Ramsar but 'de-minimis' effect <b>In-direct:</b> N/A	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no and Dyfi Ramsar <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwynycelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynycelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynycelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects	ASS, SUDs, Water Quality Policy	N/A	No effect - SUDs and ASS will ensure	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cors Foch no SAC			there are no effects	
H2102	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cors Foch no SAC	ASS, SUDs, Water Quality Policy	N/A	No effect - SUDs and ASS will ensure there are no effects	No AA
H2103	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cors Foch no SAC	ASS, SUDs, Water Quality Policy	N/A	No effect - SUDs and ASS will ensure there are no effects	No AA
H2104	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Cors Foch no SAC	ASS, SUDs, Water Quality Policy	N/A	No effect - SUDs and ASS will ensure there are no effects	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>Direct:</b> Adjacent to Cors Foch no and Dyfi Ramsar	National policies and TAN 5	Yes - include HRA caveat in Policy	No significant effect alone or in-	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22	DM14 and link to site through Allocated Site Schedules	combination as effects will be 'de-minimis'	
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to the Cors Foch no and Dyfi Ramsar so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the Ramsar but footpath is quite a distance from Ramsar. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the Ramsar but footpath is quite a distance from Ramsar. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the Ramsar but footpath is quite a distance from Ramsar. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Within walking distance of a public footpath that leads to the Ramsar but footpath is quite a distance from Ramsar. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension,	No effect	<b>In-direct:</b> Not within 5 miles and should not increase	N/A	N/A	No effect	No AA

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	Llanbadarn Fawr, Aberystwyth		recreation				
E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA

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		effects will be 'de-minimis'				effects will be 'de-minimis'	
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles of site. Not widely advertised and visitor effects are strictly controlled with boardwalk on the most sensitive areas. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA

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MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>Direct:</b> Adjacent to Cors Foch no and Dyfi Ramsar	National policies and TAN 5  LDP Policies DM14	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA

Table 8: Cors Foch no and Dyfi Ramsar

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA



**Table 9: Cwm Doethie – Mynydd Mallaen SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat loss from development</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA



Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Enterprise Park, Felinfach/Ystrad Aeron		Mallaen SAC				
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Cors Foch no SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA



Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects	N/A	N/A	No effect	No AA



Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth		<b>In-direct:</b> Not within catchment				
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects	N/A	N/A	No effect	No AA



Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to Cwm Doethie - Mynydd Mallaen SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llwynceilyn	alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H0103	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhynoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA

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E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

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		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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M0802	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However,	National policies and TAN 5	Yes - include HRA caveat in Policy	No likely significant effect	Cumulative and In-combination test

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Fawr, Aberystwyth		this is unknown until more details at the application stage	LDP Policies DM03, DM14 and DM22	DM14 and link to site through Allocated Site Schedules		
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application	National policies and TAN 5	Yes - include HRA caveat in Policy DM14 and link to	No likely significant effect	Cumulative and In-combination test

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			stage	LDP Policies DM03, DM14 and DM22	site through Allocated Site Schedules		
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA

Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA



Table 9: Cwm Doethie – Mynydd Mallaen SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA



**Table 10: Dyfi SPA**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
M0801	West Wales Airport,						

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Adjacent to Dyfi SPA but effects will be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Dyfi SPA	N/A	N/A	No effect	No AA
<b>Disturbance from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'				minimis'	
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA



Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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April 2013

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		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA



Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
M0801	West Wales Airport, Blaenannerch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0201	Penparc, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0301	Park & Ride, Rhydefelin	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0901	Railway, Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>Direct:</b> Adjacent to Dyfi SPA	National policies and TAN 5  LDP Policies DM14	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0701	Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0803	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0804	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0805	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1502	Llanon	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
T0301	Park & Ride,	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

Table 10: Dyfi SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Rhydefelin						
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA





**Table 11: Elenydd SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport,	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

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	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

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			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

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			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA



Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

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H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given	N/A	N/A	No effect	No AA

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			its geographical location				
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not likely to abstract from catchment given its geographical location				
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC	N/A	N/A	No effect	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not likely to abstract from catchment given its geographical location				
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Elenydd SAC  <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llwynceilyn		no effects <b>In-direct:</b> Not within catchment				
H0102	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects	N/A	N/A	No effect	No AA



Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1801	Penrhynoch	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects	N/A	N/A	No effect	No AA

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April 2013

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			<b>In-direct:</b> Not within catchment				
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

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E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects	N/A	N/A	No effect	No AA



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			<b>In-direct:</b> Not within catchment				
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

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T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to Elenydd SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0804	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue. However, could increase off-roading. However, off-roading in the Cambrian Mountains is currently controlled in the worst cases by Traffic Regulation Orders so therefore not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue. However, could increase off-roading. However, off-roading in the Cambrian Mountains is currently controlled in the worst cases by Traffic Regulation Orders so therefore not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue. However, could increase off-roading. However, off-roading in the Cambrian Mountains is currently controlled in the worst cases by Traffic Regulation Orders so therefore not a significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue. However, could increase off-roading. However, off-roading in the Cambrian	National policies and TAN 5  LDP Policies DM14,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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			Mountains is currently controlled in the worst cases by Traffic Regulation Orders so therefore not a significant effect	LU23 and LU24		minimis'	
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase	N/A	N/A	No effect	No AA

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			recreation				
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA

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M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

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		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03,	No	No likely significant effect	Cumulative and In-combination test

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				DM14 and DM22			
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-



Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth,	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA



Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines.	N/A	N/A	No effect	No AA

Table 11: Elenydd SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Current SSAD area goes right up to border so this is an improvement				

**Table 12: Elenydd – Mallaen SPA**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat loss from development</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA

Table 12: Elenydd – Mallaen SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA

Table 12: Elenydd – Mallaen SPA

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA

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April 2013

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	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
M0801	West Wales Airport,	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Elenydd-Mallaen SPA	N/A	N/A	No effect	No AA
<b>Disturbance from increased visitors</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA

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		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA



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		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue.	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue.	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue.	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. Due to being such a large expanse, walkers generally not an issue.	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA



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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	West Wales Airport,	No effect	<b>In-direct:</b> Not within 5 miles and should not increase	N/A	N/A	No effect	No AA

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	Blaenannerch		recreation				
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

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H0305	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0803	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0804	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0805	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

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	Aeron						
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

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E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

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M0303	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Feature not sensitive to effects	N/A	N/A	No effect	No AA

**Table 13: Grogwynion SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat loss from development</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA



Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	Direct: Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport,						

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA
<b>Effect on micro-climate from development and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA



Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW				
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Cwm Doethie - Mynydd Mallaen SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			its geographical location				
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Grogwynion SAC <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion and removal of log piles from increased visitors and locals</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-	N/A	N/A	No significant effect	No AA

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April 2013

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		alone or in-combination as effects will be 'de-minimis'	minimis'			alone or in-combination as effects will be 'de-minimis'	
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. As not an advertised site, has limited public access and not on a main route, increase in population here will have a 'de-minimis' increase in visitors on site. Plenty of other options nearer by to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. As not an advertised site, has limited public access and not on a main route, increase in population here will have a 'de-minimis' increase in visitors on site. Plenty of other options nearer by to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. As not an advertised site, has limited public access and not on a main route, increase in population here will have a 'de-minimis' increase in visitors on site. Plenty of other options nearer by to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. As not an advertised site, has limited public access and not on a main route, increase in population here will have a 'de-minimis' increase in visitors on site. Plenty of other options nearer by to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Not within walking distance. However, within 5 miles. As not an advertised site, has limited public access and not on a main route, increase in population here will have a 'de-minimis' increase in visitors on site. Plenty of other options nearer by to collect firewood	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth,	No effect	<b>In-direct:</b> Not within 5 miles and should not increase	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch		recreation				
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic</b>							
H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-



Table 13: Grogwynion SAC

April 2013

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	Llwyncelyn	effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 13: Grogwynion SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

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E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth,	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-

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	Blaenannerch		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines.	N/A	N/A	No effect	No AA

Table 13: Grogwynion SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Current SSAD area goes right up to border so this is an improvement				



**Table 14: Pen Llyn a'r Sarnau SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat loss from development and increase in boating</b>							
H0101	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwynceilyn	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H1801	Penrhynoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'	up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			minimis'	
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Will not increase boating				
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			county				
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect  <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
M0701	Tregaron	No significant effect alone or in-combination as	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect	N/A	N/A	No significant effect alone or in-combination as	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'	<b>In-direct:</b> May increase boating traffic which can churn up sediment and cause smothering on benthic organisms but not significant effect as only a very small number of people will have boats compared to total population. Only 513 moorings available across the county			effects will be 'de-minimis'	
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect <b>In-direct:</b> Will not increase boating	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Adjacent to the Pen Llyn a'r Sarnau SAC but affects 'de-minimis' <b>In-direct:</b> Will not increase boating	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to the Pen Llyn a'r Sarnau SAC so no effect	N/A	N/A	No effect	No AA

Table 15: Rhos Llaur Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Will not increase boating				
<b>Change in water flow/velocity, chemical regime, habitat loss, salinity and dilution capacity from abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences. Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences. Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	Schedules			
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn	National policies and TAN 5  LDP Policies DM12,	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
H0401	Adpar	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			revise effects of the groundwater abstraction				
H0902	Bow Street	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences. Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1601	Llanrhystud	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhynoch	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	Information in Allocated Site Schedules			
H1902	Devil's Bridge	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within abstraction catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			revise effects of the groundwater abstraction				
H2103	Talybont	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	Information in Allocated Site Schedules			
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
E0304	Cefn Llan Science Park, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn	National policies and TAN 5  LDP Policies DM12,	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
M0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Although the Afon Rheidol is over-abstracted, this is due to the Hydro scheme, not consumptive licences Also, no current effects established, and EA Review of Consents of Pen Llyn a'r Sarnau SAC did not identify any issues with public water abstractions (which are largely from a reservoir so less likely to have an effect. No increase in abstraction licence required. New Catchment Abstraction Management Schemes due out which may revise effects of the groundwater abstraction	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	Uncertain	<b>In-direct:</b> Unknown. Borehole abstraction. Plenty of water for abstraction. However, unknown whether is having a effect currently on Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	Yes - include monitoring of CAMS to see whether situation changes	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not likely to abstract from this catchment due to geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride,	No effect	N/A	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Rhydefelin						
T0901	Railway, Bow Street	No effect	N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	N/A	N/A	N/A	No effect	No AA
<b>Reduced water and sediment quality from waste water disposal</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Local sewerage OK	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			sewerage.	LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H2202	Borth	No likely significant effect	<b>In-direct:</b> Public water supply and WwTW can accommodate demands. Problems with local sewerage.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0304	Cefn Llan Science Park, Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction and no issues from current abstraction licences apart from on Rheidol	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, unlikely to be significant re-development	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, unlikely to be significant re-development	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, unlikely to be significant re-development	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No likely significant	<b>In-direct:</b> Uncertain - requirements for water unknown.	National policies	N/A	No significant effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect	Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, unlikely to be significant re-development	and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules		alone or in-combination as effects will be 'de-minimis'	
M0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents. However, unlikely to be significant re-development and public water supply can accommodate housing element	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	Uncertain	<b>In-direct:</b> Uncertain - requirements for water unknown. Currently licences available for extraction. Also, discharge requirements unknown. No issues in Review of Consents.	National policies and TAN 5  LDP Policies DM12, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	N/A	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T2101	Railway access, Dyfi	No effect	N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	N/A	N/A	N/A	No effect	No AA
<b>Increase in suspended sediment and pollution from development on the river banks and run-off</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Ystwyth but not significant effect.	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near ditch that feeds into Afon Ystwyth but not significant effect.	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
H0303	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Schedules			
H0401	Adpar	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-	FWM Act, National policies and TAN 5  LDP Policies DM13,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
H1001	New Quay	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Ystwyth but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1503	Llanon	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Clarach but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near ditch that feeds into the Mynach and then the Rheidol that would then enter Pen Llyn a'r Sarnau SAC	ASS, SUDs, Water Quality Policy	N/A	No effect - SUDs and ASS will ensure there are no effects	No AA
H1902	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	ASS, SUDs, Water Quality Policy	N/A	No effect - SUDs and ASS will ensure there are no effects	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near stream that feeds into stream that ends up in the Pen Llyn a'r Sarnau SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Allocated Site Schedules			
H2102	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to stream that feeds into stream that ends up in the Pen Llyn a'r Sarnau SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Allocated Site Schedules			
H2202	Borth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to ditch which feed into the Rhiedol and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Includes a network of ditches which feed into the Rhiedol and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to ditch which feed into the Rhiedol	FWM Act, National policies and TAN 5  LDP Policies DM13,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			and site will contain B2 and B8 operations that could release pollution but uncertain as not prescribed exactly what will go there	DM14 and DM22  Information in Allocated Site Schedules		minimis'	
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to stream which feed into the Rhiedol but no significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron						
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Not near a watercourse but potentially run-off water could be piped to a water course in the catchment that would then enter Pen Llyn a'r Sarnau SAC	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near to the Rheidol but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to the Rheidol but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near to Pen Llyn a'r Sarnau SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
M0305	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to a ditch that does not lead to a larger watercourse but may be culverted. However no likely significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to a ditch that does not lead to a larger watercourse but may be culverted. However no likely significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not in Pen Llyn a'r Sarnau SAC catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Adjacent to stream which feeds into the Ystwyth but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0901	Railway, Bow Street	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Near stream that feeds into Afon Clarach but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>Direct:</b> Adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Directly adjacent to Dyfi estuary	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
SSAD	SSAD refined area	No likely significant effect	<b>Direct:</b> Not on or directly adjacent to Pen Llyn a'r Sarnau SAC so no effects  <b>In-direct:</b> Has ditches running through that eventually feed into Pen Llyn a'r Sarnau SAC but not significant effect	FWM Act, National policies and TAN 5  LDP Policies DM13, DM14 and DM22  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
<b>Disturbance from increase in boating, angling, bathing, snorkelling, dog walking etc.</b>							
H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC	National policies and TAN 5	Not at this stage	No likely significant effect	Cumulative and In-combination test



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	LDP Policies DM14, LU23 and LU24			
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen	National policies	Not at this stage	No likely significant	Cumulative and In-

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect	Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	and TAN 5  LDP Policies DM14, LU23 and LU24		effect	combination test
H0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	Uncertain	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen	National policies	Not at this stage	No likely significant	Cumulative and In-

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect	Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	and TAN 5  LDP Policies DM14, LU23 and LU24		effect	combination test
H0306	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC	National policies and TAN 5	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	LDP Policies DM14, LU23 and LU24			
H0504	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC	National policies and TAN 5	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	LDP Policies DM14, LU23 and LU24			
H0803	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect	National policies and TAN 5	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	LDP Policies DM14, LU23 and LU24			
H1001	New Quay	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming,	National policies and TAN 5  LDP Policies DM14,	Not at this stage	No likely significant effect	Cumulative and In-combination test

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			snorkelling, angling etc but not significant effect	LU23 and LU24			
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5 LDP Policies DM14, LU23 and LU24 Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1801	Penrhynoch	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1902	Devil's Bridge	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse	National policies and TAN 5	Yes - include HRA caveat in Policy	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but not a significant effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	DM14 and link to site through Allocated Site Schedules		
H2104	Talybont	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC				
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as employment. Will not increase recreation at Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as employment. Will not increase recreation at Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as employment. Will not increase recreation at Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0304	Cefn Llan Science Park, Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as employment. Will not increase recreation at Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as employment. Will not increase recreation at Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as employment. Will not increase recreation at Pen Llyn a'r Sarnau SAC	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Sarnau SAC				
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
M0201	Pwlhai, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0302	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as re-development. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules		No likely significant effect	Cumulative and In-combination test
M0303	Aberystwyth	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or	National policies	Yes - include HRA	No likely significant	Cumulative and In-

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			an associated watercourse  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as re-development. Could increase boating, swimming, snorkelling, angling etc but not significant effect	and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
M0304	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within catchment but not within 400m of an accessible watercourse potentially used by otters for breeding so such a small effect. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	Not at this stage	No likely significant effect	Cumulative and In-combination test
M0305	Aberystwyth	No likely significant effect	<b>Direct:</b> Not adjacent to (or within 1 field of) the Pen Llyn a'r Sarnau SAC or an associated watercourse so no effect  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as re-development. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14, LU23 and LU24  Information in Allocated Site Schedules		No likely significant effect	Cumulative and In-combination test
M0306	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	Uncertain	<b>Direct:</b> Within 1 field of the Pen Llyn a'r Sarnau SAC or an associated watercourse  <b>In-direct:</b> Within 400m of an accessible watercourse potentially used by otters for breeding but 'de-minimis' as re-development. Could increase boating, swimming, snorkelling, angling etc but not significant effect	National policies and TAN 5  LDP Policies DM14 and LU23  Information in Allocated Site Schedules	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No likely significant effect	<b>Direct:</b> Adjacent to Dyfi Estuary	National policies and TAN 5  LDP Policies DM14	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau SAC  <b>In-direct:</b> Will not increase recreation at Pen Llyn a'r Sarnau SAC	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0804	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM23	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03,	Yes - include HRA caveat in Policy DM14 and link to site through	No likely significant effect	Cumulative and In-combination test



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				DM14 and DM22	Allocated Site Schedules		
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03,	Yes - include HRA caveat in Policy DM14 and link to site through	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				DM14 and DM22	Allocated Site Schedules		
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5		No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
M0801	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions	N/A	N/A	No effect	No AA
<b>Effects on natural coast processes from development, flood defences etc.</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
H0204	Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
H0702	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so	N/A	N/A	No effect	No AA

Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron		therefore will not require any engineering works				
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0305	Capel Bangor	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so	N/A	N/A	No effect	No AA



Table 14: Pen Llyn a'r Sarnau SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Business Park, Capel Bangor		therefore will not require any engineering works				
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			therefore will not require any engineering works				
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not within or adjacent to Pen Llyn a'r Sarnau so therefore will not require any engineering works	N/A	N/A	No effect	No AA

**Table 15: Rhos Llawr Cwrt SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development with site and within 2km of site</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0301	Glanrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
E1201	Aeron Valley	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Enterprise Park, Felinfach/Ystrad Aeron		2km				
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA



Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC or 2km	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC	N/A	N/A	No effect	No AA

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC	N/A	N/A	No effect	No AA

Table 15: Rhos Llwr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llwr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA



Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW				
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Rhos Llawr Cwrt SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Llawr Cwrt SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion from increased visitors and locals</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty	N/A	N/A	No significant effect alone or in-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'	of other open space options nearby			combination as effects will be 'de-minimis'	
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect	<b>In-direct:</b> Not within walking distance. Not widely	N/A	N/A	No significant effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		alone or in-combination as effects will be 'de-minimis'	advertised and visitors need to request access. Plenty of other open space options nearby			alone or in-combination as effects will be 'de-minimis'	
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Not within walking distance. Within 5 miles. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Not within walking distance. Within 5 miles. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Not within walking distance. Within 5 miles. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Not within walking distance. Within 5 miles. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Not within walking distance. Within 5 miles. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within walking distance. Not widely advertised and visitors need to request access. Plenty of other open space options nearby	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
E0801	Parc Aberporth,	No effect	<b>In-direct:</b> Not within 5 miles and should not increase	N/A	N/A	No effect	No AA

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	Blaenannerch		recreation				
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No significant effect alone or in-	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-	No AA

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		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within 5 miles, effects likely to be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 5 miles and should not increase recreation	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Should not increase recreation	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-



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	Llwyncelyn	effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth,	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	No	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and housing but already car park so any increase would be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'				minimis'	
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely	N/A	N/A	No effect	No AA

Table 15: Rhos Llawr Cwrt SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement				



**Table 16: Rhos Talglas SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Habitat Loss from development with site and within 2km of site</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	Direct: Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA



Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0301	Glanrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
E1201	Aeron Valley	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Enterprise Park, Felinfach/Ystrad Aeron		within 2km				
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC or within 2km	N/A	N/A	No effect	No AA
<b>Effect on hydrology from development within hydrological zone and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA



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H1102	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi				
H1401	Llanilar	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA

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H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Bont WTW	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not within catchment. Water supply is from Bont WTW				
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA

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E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC	N/A	N/A	No effect	No AA

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			<b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW				
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not within catchment. Water supply is from Lovesgrove WTW	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not within catchment. Water supply is from Afon Teifi	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> Not likely to abstract from catchment given its geographical location	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC  <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or adjacent to Rhos Talglas SAC <b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Effects on micro-climate from pollution</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0203	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H1303	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
H2201	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not on or directly adjacent to the Rhos Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects  <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Not within catchment				
M0302	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA



Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>Direct:</b> Not on or directly adjacent to the Talglas SAC so no effects <b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Erosion from increased visitors and locals</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			access				
H0203	Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0506	Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			access				
H0601	Llandysul	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1003	New Quay	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within walking distance. No public	N/A	N/A	No effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			access				
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within walking distance. No public	N/A	N/A	No effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			access				
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			access				
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within walking distance. No public access	N/A	N/A	No effect	No AA
<b>Atmospheric deposition from increase in emissions from increase in traffic and other emissions</b>							
H0101	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llwyncelyn	effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0104	Aberaeron/ Llwyncelyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1003	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test



Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth,	Uncertain	<b>In-direct:</b> Potential increase in background levels and	National policies	Yes - include HRA	No likely significant	Cumulative and In-

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch		deposition from traffic and employment uses. However, this is unknown until more details at the application stage	and TAN 5 LDP Policies DM03, DM14 and DM22	caveat in Policy DM14 and link to site through Allocated Site Schedules	effect	combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5 LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'					
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines.	N/A	N/A	No effect	No AA

Table 16: Rhos Talglas SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Comment	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			Current SSAD area goes right up to border so this is an improvement				

**Table 17: Afon Tywi SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Loss of bank side and river habitat from development and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Abstraction not from this catchment				
H0303	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0601	Llandysul	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA



Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2101	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			catchment given its geographical location				
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not adjacent to Afon Tywi SAC so no effect	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			In-direct: N/A				
MNA0701	Pant, Tregaron	No effect	Direct: Not adjacent to Afon Tywi SAC so no effect  In-direct: N/A	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	Direct: Not adjacent to Afon Tywi SAC so no effect	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	Direct: Not adjacent to Afon Tywi SAC so no effect	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	Direct: Not adjacent to Afon Tywi SAC so no effect	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	Direct: Not adjacent to Afon Tywi SAC so no effect	N/A	N/A	No effect	No AA
<b>Reduced and altered flow rates from abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parclyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parclyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parclyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Abstraction not likely to be from this	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			catchment given its geographical location				
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA



Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Reduced water quality from wastewater disposal and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0203	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth,	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
<b>Increased suspended sediment and pollution from development on the river banks and run-off</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise,	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA



Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llandysul						
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
<b>Increased disturbance from recreation and development</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect	<b>In-direct:</b> Not within catchment. Increase in population	N/A	N/A	No significant effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		alone or in-combination as effects will be 'de-minimis'	will have a 'de-minimis' effect			alone or in-combination as effects will be 'de-minimis'	
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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M0802	Aberporth / Parclyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

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E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Not within catchment. Although within 5 miles of catchment. Several other open space options nearby	National policies and TAN 5  LDP Policies DM14, LU23 and LU24	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

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T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Increased atmospheric deposition from increase in emissions from increase in traffic, employment, dust etc</b>							
H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03,	No	No likely significant effect	Cumulative and In-combination test

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				DM14 and DM22			
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM03, DM14 and DM22			
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant	<b>In-direct:</b> Increase in traffic from increase in population	National policies	No	No likely significant	Cumulative and In-

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		effect		and TAN 5  LDP Policies DM03, DM14 and DM22		effect	combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhynoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03,	Yes - include HRA caveat in Policy DM14 and link to site through	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				DM14 and DM22	Allocated Site Schedules		
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03,	Yes - include HRA caveat in Policy DM14 and link to site through	No likely significant effect	Cumulative and In-combination test

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				DM14 and DM22	Allocated Site Schedules		
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA

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		minimis'					
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5		No likely significant effect	Cumulative and In-combination test

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				LDP Policies DM03, DM14 and DM22			
M0801	Aberporth / Parclyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA
<b>Effects on natural river processes from development, flood defences, culverting etc.</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA



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H0202	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0301	Glanrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0302	Glanrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

Table 17: Afon Tywi SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Tywi catchment	N/A	N/A	No effect	No AA

**Table 18: River Wye SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Loss of bank side and river habitat from development and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			<b>In-direct:</b> Abstraction not from this catchment				
H0303	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0601	Llandysul	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1001	New Quay	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA



Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1401	Llanilar	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2101	Talybont	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			catchment given its geographical location				
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect <b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>Direct:</b> Not adjacent to River Wye SAC so no effect	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
			In-direct: N/A				
MNA0701	Pant, Tregaron	No effect	Direct: Not adjacent to River Wye SAC so no effect In-direct: N/A	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	Direct: Not adjacent to River Wye SAC so no effect In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	Direct: Not adjacent to River Wye SAC so no effect In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	Direct: Not adjacent to River Wye SAC so no effect In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	Direct: Not adjacent to River Wye SAC so no effect In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
<b>Reduced and altered flow rates from abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	In-direct: Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1601	Llanrhytud	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1602	Llanrhytud	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA

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April 2013

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H2104	Talybont	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA



Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Abstraction not likely to be from this catchment given its geographical location	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>In-direct:</b> Abstraction not from this catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> N/A	N/A	N/A	No effect	No AA
<b>Reduced water quality from wastewater disposal and abstraction</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llwyncelyn						
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

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April 2013

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H0805	Aberporth / Parclyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parclyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1801	Penrhynoch	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> STW not within this catchment	N/A	N/A	No effect	No AA
<b>Increased suspended sediment and pollution from development on the river banks and run-off</b>							
H0101	Aberaeron/	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Llwynceilyn						
H0102	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA



Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Bangor						
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parclyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
<b>Increased disturbance from recreation and development</b>							
H0101	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0102	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0103	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0104	Aberaeron/ Llwyncelyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0201	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		minimis'				minimis'	
H0203	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0204	Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0305	Aberystwyth	No significant effect alone or in-combination as	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		effects will be 'de-minimis'				effects will be 'de-minimis'	
H0306	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0401	Adpar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0501	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0502	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0503	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0504	Lampeter	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0505	Lampeter	No significant effect alone or in-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-	No AA

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April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		combination as effects will be 'de-minimis'				combination as effects will be 'de-minimis'	
H0601	Llandysul	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0702	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0801	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0803	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No significant effect	<b>In-direct:</b> Not within catchment. Increase in population	N/A	N/A	No significant effect	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
		alone or in-combination as effects will be 'de-minimis'	will have a 'de-minimis' effect			alone or in-combination as effects will be 'de-minimis'	
H0805	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0901	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0902	Bow Street	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1001	New Quay	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1101	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1102	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1201	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1202	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1203	Felinfach/Ystrad Aeron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1301	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1302	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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April 2013

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H1303	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1304	Llanarth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1401	Llanilar	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1501	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1502	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1503	Llanon	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1601	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1602	Llanrhystud	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1801	Penrhyncoch	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1901	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1902	Devil's Bridge	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2001	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2002	Pontrhydfendigaid	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2101	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2103	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2104	Talybont	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2201	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H2202	Borth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA

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E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

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		minimis'				minimis'	
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Not within catchment. Increase in population will have a 'de-minimis' effect	N/A	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within catchment	N/A	N/A	No effect	No AA
<b>Increased atmospheric deposition from increase in emissions from increase in traffic, employment, dust etc</b>							

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H0101	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0102	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0103	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0104	Aberaeron/ Llwynceilyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0501	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0502	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0503	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0504	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0505	Lampeter	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0702	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test



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M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1001	New Quay	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1201	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1202	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1203	Felinfach/Ystrad Aeron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1301	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1302	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1303	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1304	Llanarth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1401	Llanilar	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1501	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1502	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1503	Llanon	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1601	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1602	Llanrhystud	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H1901	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H1902	Devil's Bridge	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2001	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2002	Pontrhydfendigaid	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test

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H2104	Talybont	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2201	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
H2202	Borth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in population	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0201	Parc Teifi, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0202	Pentood, Cardigan	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0302	Glanyrafon Industrial Estate, Llanbadarn	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However,	National policies and TAN 5	Yes - include HRA caveat in Policy	No likely significant effect	Cumulative and In-combination test

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	Fawr, Aberystwyth		this is unknown until more details at the application stage	LDP Policies DM03, DM14 and DM22	DM14 and link to site through Allocated Site Schedules		
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0305	Capel Bangor Business Park, Capel Bangor	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0501	Llanbedr Business Park, Lampeter	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0502	Old Mart Site, Lampeter	No likely significant effect	<b>In-direct:</b> Potential increase in background levels and deposition from traffic. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	No	No likely significant effect	Cumulative and In-combination test
E0601	Llandysul Enterprise, Llandysul	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application	National policies and TAN 5	Yes - include HRA caveat in Policy DM14 and link to	No likely significant effect	Cumulative and In-combination test

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			stage	LDP Policies DM03, DM14 and DM22	site through Allocated Site Schedules		
E0602	Horeb Business Park, Horeb	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E0801	Parc Aberporth, Blaenannerch	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	Uncertain	<b>In-direct:</b> Potential increase in background levels and deposition from traffic and employment uses. However, this is unknown until more details at the application stage	National policies and TAN 5  LDP Policies DM03, DM14 and DM22	Yes - include HRA caveat in Policy DM14 and link to site through Allocated Site Schedules	No likely significant effect	Cumulative and In-combination test
M0201	Pwllhai, Cardigan	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail and housing but already retail so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-	<b>In-direct:</b> Should be no change in traffic as re-development	N/A	N/A	No effect	No AA

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		minimis'					
M0303	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, office and community but already a used site so any increase would be 'de-minimis'	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No significant effect alone or in-combination as effects will be 'de-minimis'	<b>In-direct:</b> Potential increase in traffic from retail, education and community. Although already a site, larger than current footprint so could be more than a 'de-minimis' increase	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in student accommodation. Although some of the accommodation will be for relocation, will still be an increase	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0701	Tregaron	No likely significant effect	<b>In-direct:</b> Increase in traffic from increase in housing	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
M0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Increase in background levels and deposition from traffic.	National policies and TAN 5  LDP Policies DM03, DM14 and DM22		No likely significant effect	Cumulative and In-combination test
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> No effect	N/A	N/A	No effect	No AA



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T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Aim is to decrease traffic and therefore emissions	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Aim is to decrease emissions. Although could be an increase from transport of turbines, the SSAD area is national policy and this allocation merely refines the boundary for preferred location of turbines. Current SSAD area goes right up to border so this is an improvement	N/A	N/A	No effect	No AA
<b>Effects on natural river processes from development, flood defences, culverting etc.</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

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H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0401	Adpar	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0901	Bow Street	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aeron						
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA

Table 18: River Wye SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
M0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydefelin	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within Wye catchment	N/A	N/A	No effect	No AA



**Table 19: North Pembrokeshire Woodlands SAC**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Loss of trees that form part of flight lines</b>							
H0101	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwyncelyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0202	Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0203	Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0204	Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0301	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0302	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0303	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0304	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0305	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0306	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0401	Adpar	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA



Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H0803	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0804	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H0805	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
M0802	Aberporth / Parcllyn	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules		combination as effects will be 'de-minimis'	
H0901	Bow Street	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0902	Bow Street	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1102	Cenarth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
H1103	Cenarth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10,	N/A	No significant effect alone or in-combination as effects will be 'de-	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				DM14, DM15 and DM20  Information in Allocated Site Schedules		minimis'	
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H2102	Talybont	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2103	Talybont	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2104	Talybont	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2201	Borth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2202	Borth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0201	Parc Teifi, Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0202	Pentood, Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn,	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Aberystwyth						
E0304	Cefn Llan Science Park, Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth, Blaenannerch	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Within 30km of SAC but no tree lines	N/A	N/A	No effect	
M0301	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA

Table 19: North Pembrokeshire Woodlands SAC

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
M0304	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0305	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0306	Aberystwyth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>In-direct:</b> Within 30km of SAC but no tree lines	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be 'de-minimis'	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
T0901	Railway, Bow Street	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
T2101	Railway access, Dyfi	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
SSAD	SSAD refined area	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA





**Table 20: Meirionnydd Oakwoods and Bat Sites**

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
<b>Loss of trees that form part of flight lines</b>							
H0101	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0102	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0103	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0104	Aberaeron/ Llwynceilyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0201	Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0202	Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0203	Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0204	Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0301	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H0302	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules		combination as effects will be "de-minimis"	
H0401	Adpar	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0501	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0502	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0503	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0504	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0505	Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0601	Llandysul	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0701	Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0702	Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0801	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0803	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0804	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0805	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0802	Aberporth / Parcllyn	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H0901	Bow Street	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H0902	Bow Street	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H1001	New Quay	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1101	Cenarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1102	Cenarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1103	Cenarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1201	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1202	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1203	Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1301	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1302	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1303	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1304	Llanarth	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1401	Llanilar	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1501	Llanon	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1502	Llanon	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
H1503	Llanon	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1601	Llanrhystud	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1602	Llanrhystud	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1801	Penrhyncoch	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H1901	Devil's Bridge	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H1902	Devil's Bridge	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2001	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2002	Pontrhydfendigaid	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
H2101	Talybont	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H2102	Talybont	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
H2103	Talybont	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H2104	Talybont	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H2201	Borth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
H2202	Borth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5	N/A	No significant effect alone or in-	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules		combination as effects will be "de-minimis"	
E0201	Parc Teifi, Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0202	Pentood, Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0301	Glanyrafon Extension, Llanbadarn Fawr, Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
E0302	Glanyrafon Industrial Estate, Llanbadarn Fawr, Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
E0303	Llanbadarn Industrial Estate, Llanbadarn, Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				DM20  Information in Allocated Site Schedules			
E0304	Cefn Llan Science Park, Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
E0305	Capel Bangor Business Park, Capel Bangor	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
E0501	Llanbedr Business Park, Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0502	Old Mart Site, Lampeter	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0601	Llandysul Enterprise, Llandysul	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0602	Horeb Business Park, Horeb	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
E0801	Parc Aberporth,	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA



Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
	Blaenannerch						
E1201	Aeron Valley Enterprise Park, Felinfach/Ystrad Aeron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0201	Pwllhai, Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	
M0301	Aberystwyth	No effect	<b>In-direct:</b> Within 30km of SAC but no tree lines	N/A	N/A	No effect	No AA
M0302	Aberystwyth	No effect	<b>In-direct:</b> Within 30km of SAC but no tree lines	N/A	N/A	No effect	No AA
M0303	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
M0304	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
M0305	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				Information in Allocated Site Schedules			
M0306	Aberystwyth	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
M0701	Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
M0801	West Wales Airport, Blaenannerch	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
MNA0201	Penparc, Cardigan	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
MNA0701	Pant, Tregaron	No effect	<b>In-direct:</b> Not within 30km of SAC	N/A	N/A	No effect	No AA
T0301	Park & Ride, Rhydyfelin	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
T0901	Railway, Bow Street	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA

Table 20: Meirionnydd Oakwoods and Bat Sites

April 2013

Site	Settlement	No effect/ No likely significant effect/ Likely significant effect	Description of effects	Current Mitigation	Could further mitigation be introduced at this stage?	No effect/ No likely significant effect/ Likely significant effect if these are taken into account	No AA/Cumulative and In-combination test/Straight to AA
				DM20  Information in Allocated Site Schedules			
T2101	Railway access, Dyfi	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA
SSAD	SSAD refined area	No likely significant effect	<b>In-direct:</b> Within 30km of SAC	National policies and TAN 5  LDP Policies DM10, DM14, DM15 and DM20  Information in Allocated Site Schedules	N/A	No significant effect alone or in-combination as effects will be "de-minimis"	No AA