RWE



Awel y Môr Offshore Wind Farm

Category 6: Environmental Statement

Volume 6, Annex 2.3: LVIA Visualisations - Figure 2.25 (Viewpoint 8: Rhuddlan)

Date: April 2022

Revision: A

Application Reference: 6.6.2.3.8

Pursuant to: APFP Regulation 5(2)(a)



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302000 Centre Town Ditch N Paccar mill Paccar mill
PW P
LEGEND Maximum Parameter Extent
Note: Proposed woodland mostly comprises indigenous woodland species with a mix of faster growing 'nurse' species and slower growing 'core' species. Nurse species, such as alder, birch and black popiar would grow quicker and would provide shelter to bring on core species, such as oak, elm and sycamore. After 15 years the Proposed Woodland is estimated to be approximately 7-10m in height (as shown on the year 15 visualisations at an average of 8.5m). Data Source: Contains OS data © Crown copyright and database right (2021), © Crown copyright. Allights reserved. (2021) Orthance Survey Licence 910031673. Contains public sector strong the terms of the Open Government Lives exercise.
PROJECT ITILE: AWEL Y MÔR OFFSHORE WINDFARM FIGURE TITLE: Viewpoint 8: Rhuddlan Ver Date REMARKS Drawn Checke 1 04/02/2022 For Issue TH SC FIGURE NUMBER:
Figure 2.25a SCALE 1:5,000 PLOT SIZE: A3 DATUM OSGB 1936 PROJECTION: BNG Source: Esti, Maxar, GeoEve, Earthstar Geographics, ENES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community 302000 PLOT SIZE: A3 DATUM OSGB 1936 PROJECTION: BNG Frem Wynt Alltraeth AWEL Y MÔR Offshory Wind Farm PLOT 20201464 AmesUNAGIS201464 AWEONSHORELYAL ESVIEWPOINT PLANS 201464 Ayal LIVA SUR, Ven



OS reference: 302637 E 377661 N
Eye level: 26.5 m AOD
Direction of view: 205 °
Dist. to Substn. Zone: 3.58 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5m
Date and time: 15/04/2021 15:47

Enlargement Factor: 150% @A1

Figure 2.25b
Viewpoint 8: Rhuddlan

AWEL Y MÔR OFFSHORE WINDFARM



302637 E 377661 N 26.5 m AOD OS reference: Eye level: 26.5 m AC

Direction of view: 205 °

Dist. to Substn. Zone: 3.58 km

Horizontal field of view: Principal distance: 53.5° (planar projection) 812.5mm 841 x 297 mm (half A1) Paper size: Correct printed image size: 820 x 260 mm

Canon EOS 6D Canon EF 50mm f/1.4 Camera height: 1.5m

Date and time: 15/04/2021 15:47

Enlargement Factor: 150% @A1

Note: The OnSS maximum parameter includes a maximum building height of 15m plus an additional 0.8m in height to account for potential differences in finished ground level relative to the position of the OnSS GIS option within the OnSS AIS platform, see limitations described in Volume 3, Chapter 2, section 2.7.

Figure 2.25c Viewpoint 8: Rhuddlan

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