



Legend

- Turbine Location
- ▲ Proposed Met Mast Location
- Wind Farm Cluster Boundary
- Proposed Borrow Pit Location
- Proposed Compound Location
- Indicative Access Track
- MV Cable Route (Internal to Cluster)
- MV Cable Route (External to Cluster)
- Irish Grid Connection Point
- HV Cable Route
- Proposed Substation Location

Habitat Survey	 PB4/GS1: Mosaic
 BC1: Arable crops	 PB4: Cutover bog
 BC3: Tilled land	 Pond/FL8: Mosaic
 BC4: Flower beds and borders	 WD1: (Mixed) broadleaved woodland
 BL3: Buildings and artificial surfaces	 WD2: Mixed broadleaved/conifer woodland
 FL8: Other artificial lakes and ponds	 WD3: (Mixed) conifer woodland
 FW3: Canals	 WD4/PB4: Mosaic
 GA1/GS4: Mosaic	 WD4/WD2: Mosaic
 GA1/WS1: Mosaic	 WD4/WS2: Mosaic
 GA1: BL3: Buildings and artificial surfaces/Improved agricultural grassland	 WD4: Conifer plantation
 GA1: Improved agricultural grassland	 WN7: Bog woodland
 GA2/WS3: Mosaic	 WS1: Scrub
 GA2: Amenity grassland (improved)	 WS2: Immature woodland
 GS1: Dry calcareous and neutral grassland	 WS3/GA2: Mosaic
 GS2/WS2: Mosaic	 WS5: Recently-felled woodland
 GS2/WS3: Mosaic	 BL3/GS2: Mosaic
 GS2: Dry meadows and grassy verges	— FW2: Depositing/lowland rivers
 GS4/GS1: Mosaic	— GS2: Dry meadows and grassy verges
 GS4: Wet grassland	— FW4: Drainage ditches
 PB1: Raised bog	— WL1/WL2: Mosaic
	— WL1: Hedgerows
	— WL2: Treelines

Date	26/03/2015	
Name Of Client	Element Power Ireland	
Name Of Job	Maigne Wind Farm	
Title Of Figure	Habitat Map Overview	
Scale Used	1:100,000 @ A3	
Figure No.	7.9.	Rev A

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