

- NVC**
- Field Survey Area (250 m)
 - NVC Detailed Species List Locations
 - M6
 - M6/W1
 - M6/U20/W1
 - M6a
 - M6d
 - M15c
 - M17a
 - M19
 - M19/M23/M25
 - M19a
 - M23/W1
 - MG9
 - MG9/M15/H12
 - MG10a
 - U16c
 - U16/M15/H12
 - U20
 - Not Surveyed to NVC Level


- Legend**
- Application Boundary
 - Proposed Wind Turbines
 - Existing Access Tracks To Be Upgraded
 - Proposed Access Tracks
 - Hardstanding
 - Temporary Compound
 - Borrow Pit Search Area
 - Substation (Including Battery Storage)
 - Temporary Material Storage Areas
 - Security Compound
- Additional Areas**
- Temporary Material Storage Areas
 - Security Compound



Figure Title
National Vegetation Classification Survey Results

Project Name
West Torrisdale Wind Farm EIA Report

Project Number 1700003767	Figure No. 6.3
Date May 2023	Prepared By AB
Scale 1:60,000 @A3	Issue 1
Client ESB	



NVC Codes

H12 Calluna vulgaris-Vaccinium myrtillus heath	M23 Juncus effusus/acutiflorus-Galium palustre rush-pasture
M6 Carex echinata-Sphagnum recurvum/auriculatum mire	M25 Molinia caerulea-Potentilla erecta mire
M6a Carex echinata sub-community	MG9 Holcus lanatus-Deschampsia cespitosa grassland
M6d Juncus acutiflorus sub-community	MG10 Holcus lanatus-Juncus effusus rush-pasture
M15 Scirpus cespitosus-Erica tetralix wet heath	MG10a typical sub-community
M15c Cladonia spp. sub-community	U16 Luzula sylvatica-Vaccinium myrtillus tall-herb community
M17 Scirpus cespitosus-Eriophorum vaginatum blanket mire	U16c Species-poor sub-community
M17a Drosera rotundifolia-Sphagnum spp. sub-community	U20 Pteridium aquilinum-Galium saxatile community
M19 Calluna vulgaris-Eriophorum vaginatum blanket mire	W1 Salix cinerea-Galium palustre woodland
M19a Erica tetralix sub-community	

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