193000 194000 195000 196000 197000 198000 199000 200000 201000 202000

732000 731000 730000 729000 728000 727000 726000 725000

Temporary Construction Compound 1

Temporary Construction Compound 2

Met Mast

Substation

T01 T02 T03 T04 T05 T06 T07

Legend:

- Application Boundary
- Turbine Locations
- Infrastructure Layout

Class Description

- CLASS 1: Nationally important carbon-rich soils, deep peat and priority peatland habitat.
- CLASS 2: Nationally important carbon-rich soils, deep peat and priority peatland habitat
- CLASS 3: Dominant vegetation cover is not priority peatland habitat but associated with wet and acidic type.
- CLASS 4: Area unlikely to be associated with peatland habitats or wet and acidic type.
- CLASS 5: Soil information takes precedence over vegetation data. No peatland habitat recorded. May also include areas of bare soil. Soils are carbon-rich and deep peat
- Mineral Soil: Peatland habitats are not typically found on such soils.
- Unknown Soil: Not classified (unknown soil type). Indicative vegetation - Not applicable.
- Non Soil: Indicative soil - No soil. Indicative vegetation - Not applicable.

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

Rev	Date	Description	Drn	Chk	App
00	07/07/2025	First Draft	AA	AA	AA

Beinn Ghlas Wind Farm Repowering

RSK nadara

TITLE: Figure 8.3:
SNH Carbon and Peatland Map 2016

ID:P662905_RSKHYD003_SNH Carbon and Peatland Map 2016

0 0.6 1.2
Kilometres

Scale: 1:30,000 @ A3

REV 00

Path: D:\FLUID_PROJECTS\PR106_Beinn_Ghlas_WF\GIS\ArcGIS_Project\BG_HydroFigures\P662905_RSKHYD003_SNH Carbon and Peatland Map 2016.aprx\TAG000_Map

© Crown copyright and database rights 2025 Ordnance Survey AC0000808122.
© Contains public sector information licensed under the Open Government Licence v3.0.