272000 273000 274000 275000 276000 277000 278000

835000 834000 833000 832000 831000

T01 T02 T03 T06 T07 T08 T09 T10 T11 T12 T13 T14

Substation BESS

Construction Compound

Creagan Bad Eachainn · Beinn nan Caillich · Carn na h-Easgainn · Carn Dar-riach · Carn nam Bò-airigh · Carn Mòraig · Carn na Loinne · Cnoc na Saobhaidh · Stairsneach nan Gaidheal · Allt Creag Bheithir · Allt Coire Lonnie Moy · Allt na Feàrna · Caochan Dubh · Caochan na Caillich · Allt na h-Airbhe · Allt Cromagach · Moy · Moy Mains · Moy Hall · Loch Moy · Isle of Moy · Eilean nan Clach · Lynemore · Keepers Cottage · Boat House · Grouse Butts · Shooting Boxes · Quarry (disused) · Badachreamh · Uaigh an Duine-bhig · Ford · Cairn · Creag a' Eoin · Water Fall Sluice

Legend:

- Application Boundary

Infrastructure

- Proposed Turbine Locations
- Infrastructure Layout

Superficial Geology

- TILL, DEVENSIAN
- ALLUVIUM
- PEAT
- HUMMOCKY GLACIAL DEPOSITS
- ALLUVIAL FAN DEPOSITS
- GLACIOFLUVIAL ICE CONTACT DEPOSITS
- GLACIOFLUVIAL SHEET DEPOSITS

Aquifer Classification

Aquifers in which flow is virtually all through fractures and other discontinuities

- Low Productivity Aquifer

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

Rev	Date	Description	Drn	Chk	App
00	11/12/2025	Additional Information	JM	DS	AA

Lynemore Wind Farm

RSK GALILEO EMPOWER

TITLE: AI Figure 8.7: Hydrogeological Regime

ID:AI Figure 8_7 Hydrogeological Regime

0 0.35 0.7
Kilometres

Scale: 1:20,000 @ A3

N W E S

REV 00

Path: C:\FLUID\PROJECTS\PR159_LynemoreEstateBoundary\GIS\ArcGisPro\Figures\V3\AI Figure 8_7 Hydrogeological Regime.aprx\Main Map

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