



Key

- Site Boundary
- Bhlaraidd Extension Turbine
- LiDAR
- Proposed Cross Country Cable Route
- Access Route Via Existing Wind Farm Track
- Access Route Via Existing Livishie Hydro Track (Track to be Upgraded)
- New Track
- Bhlaraidd Extension Substation
- Batching Plant Search Area
- Borrow Pit Search Area
- Hydro Borrow Pits Search Area
- Turning Heads
- Permanent Hardstanding Area
- Temporary Hardstanding Area
- 250m Field Study Area
- Quadrat Locations

Key

NVC

<ul style="list-style-type: none"> H9e Calluna vulgaris-Deschampsia flexuosa heath M15 Scirpus cespitosus-Erica tetralix wet heath M15a Scirpus cespitosus-Erica tetralix wet heath, Carex panicea sub-community M15b Scirpus cespitosus-Erica tetralix wet heath, Cladonia sp. sub-community M15c Scirpus cespitosus-Erica tetralix wet heath, typical sub-community M15d Scirpus cespitosus-Erica tetralix wet heath, Vaccinium myrtillus sub-community 	<ul style="list-style-type: none"> M17 Scirpus cespitosus-Eriophorum vaginatum blanket mire M17 and M15 mosaic M17/M17a/M18a/M19a mosaic M17a Scirpus cespitosus-Eriophorum vaginatum blanket mire, Drosera rotundifolia-Sphagnum sp. sub-community M17b Scirpus cespitosus-Eriophorum vaginatum blanket mire with a Cladonia sp. sub-community M19a Calluna vulgaris-Eriophorum vaginatum blanket mire, Erica tetralix sub-community M25a Molinia caerulea-Potentilla erecta mire Erica tetralix sub-community
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Scale 1:12,700 @ A3

0 250 500 Meters

N

Figure 5.4
National Vegetation Classification

Bhlaraidd Wind Farm Extension
EIA Report