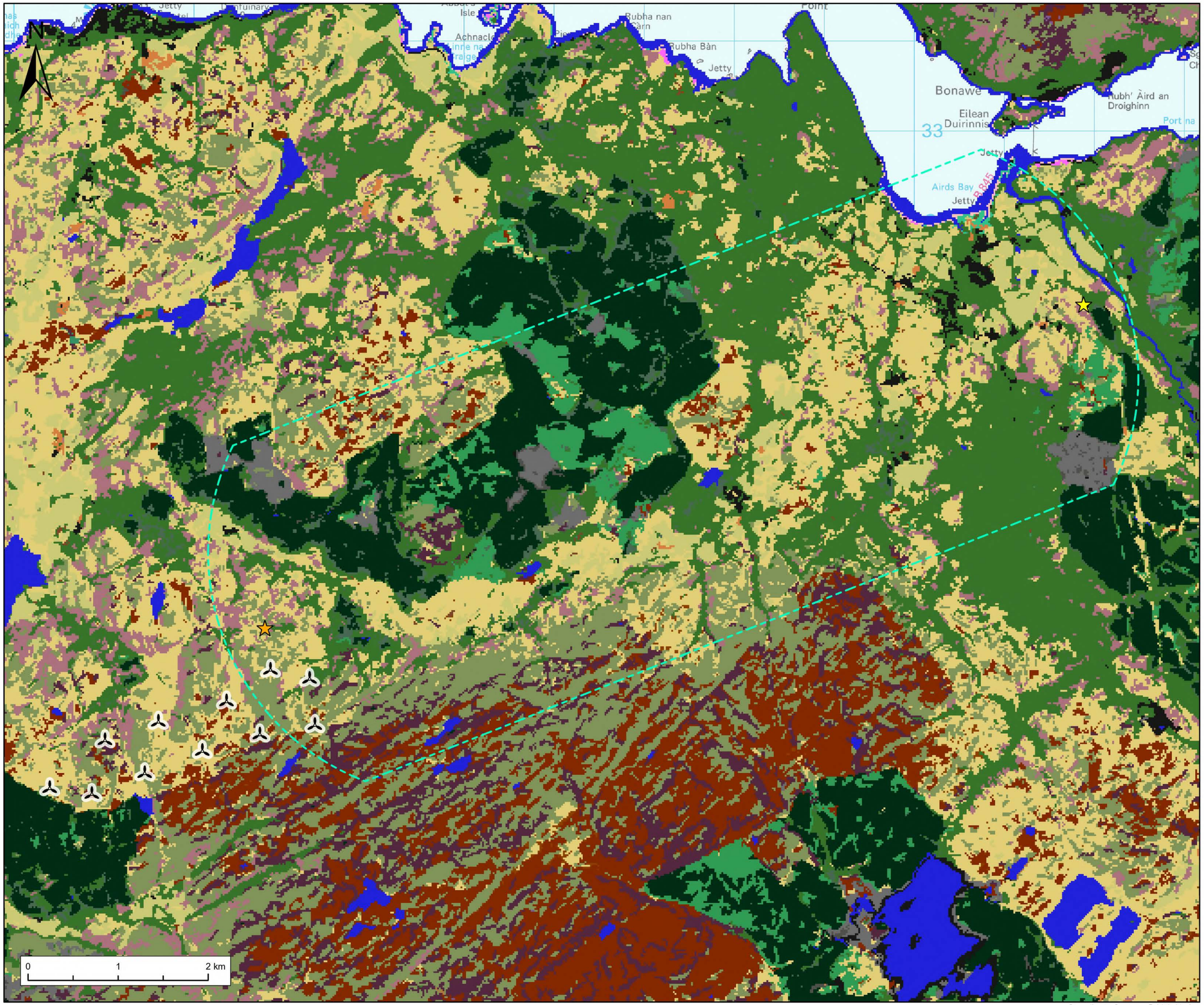



## Legend

- Proposed Turbine Layout
- Corr Chnoc Substation
- Taynuilt Substation
- Study Area

Habitat & Land Cover (NatureScot 2022)

- C: Surface standing and running waters
- D1: Raised and blanket bogs
- D2: Valley mires, poor fens and transition mires
- D4: Base-rich fens and calcareous spring mires
- E1: Dry grasslands
- E2: Mesic grassland
- E3: Seasonally wet and wet grasslands
- E4: Alpine and subalpine grasslands
- E5: Wood and fringes and clearings and tall forb
- F2: Arctic, alpine and subalpine scrub
- F3: Temperate and mediterranean-montane scrub
- F4: Temperate shrub heathland
- F9: Riverine and fen scrubs
- G1: Broadleaved deciduous woodland
- G3.4: Scots pine wood and
- G3.F: Highly artificial coniferous plantations
- G4: Mixed deciduous and coniferous woodland
- G5: Lines of trees, small anthropogenic woodlands,
- H2: Screes
- H3: Inland cliffs, rock pavements and outcrops
- J1: Arable land and market gardens
- J: Built-up
- O: Bare field
- OW: Windthrow
- A2: Littoral sediment (predominantly saltmarsh)
- B1: Coastal dunes and sandy shores
- B2: Coastal shingle
- B3: Rock cliffs, ledges and shores

Figure Title:
Habitat & Land Cover

Project Name:
Corr Chnoc Wind Farm

| Scale: | Figure No. |
|---|---|
| 1:40,000 @A3 | 3 |

| Date: | Prepared By: | Checked By: |
|---|---|---|
| September 2026 | RRK | RJ |

GALILEO EMPOWER

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

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