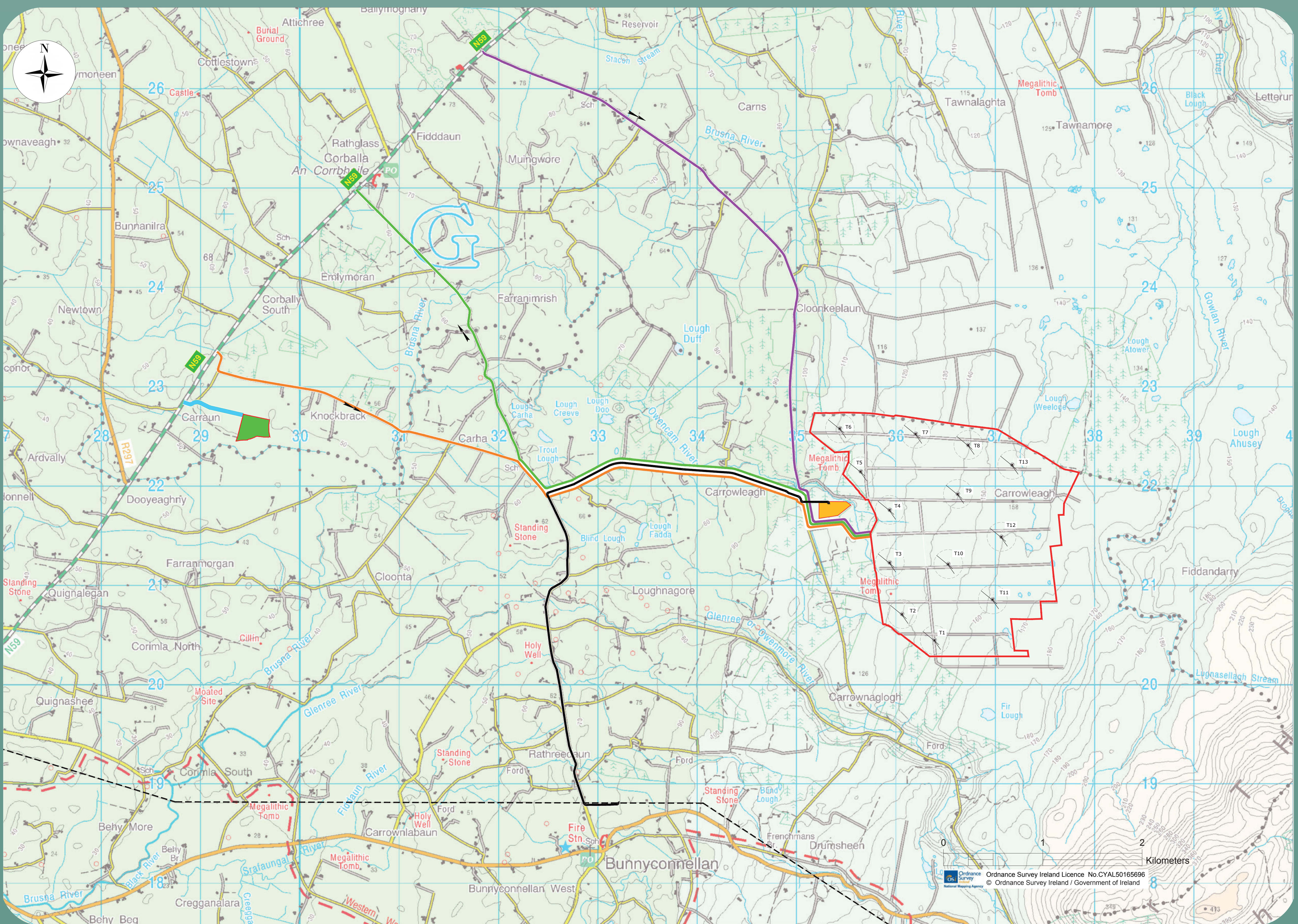


Mercury
FIRLOUGH WIND FARM &
GREEN HYDROGEN PROJECT

PROJECT DEVELOPMENT MAP



LEGEND

- | | | | |
|---|---|---|--|
|  | Proposed Firlough Wind Farm Site |  | Proposed Construction Haul Route To Site |
|  | Proposed Firlough Wind Turbine Locations |  | Proposed Construction Haul Route Away From Site |
|  | Proposed Firlough Wind Farm Substation Site |  | Preferred Proposed Hydrogen Plant Site |
|  | Proposed Grid Connection Route |  | Preferred Proposed Hydrogen Transport Route To and From Site |
|  | Proposed Turbine Delivery Route |  | Existing Carrowleagh – Kilbride 110kV OHL |

The Proposed Firlough Wind Farm is located within a cutover peatland landscape in the lower north-western foothills of the Ox Mountains, adjacent to the county boundary between Mayo and Sligo. It is approximately 4km northeast of the village of Bonniconlon, Co. Mayo and approximately 6.5km southeast of the village of Corbally, Co. Sligo.

The Firlough Wind Farm land parcel extends to approximately 424 hectares the majority of which is commonage. John Duffy is one of six landowners of the commonage. The remaining land is third party property.

The Proposed Firlough Wind Farm will connect via a 6.7km underground line to the Existing EirGrid Carrowleagh – Kilbride 110kV Overhead Line ("OHL"). The underground connection will follow the local road network from the Proposed Firlough Wind Farm Substation Site.

The Preferred Proposed Hydrogen Plant Site is located in the townland of Carraun, Co. Sligo, 600m east of the N59 in an agricultural field. It is approximately 5.5km northeast of Ballina, Co. Mayo. The land parcel extends to approximately 10 hectares and is owned by a third party.