

Letter Number: PP1-ODOW-DEV-CS-LET-0060

08 December 2025

Submitted electronically to:
westonmarshtoeastleics@planninginspectorate.gov.uk

Dear Sir/Madam

**National Grid Electricity Transmission plc, Weston Marsh to East Leicestershire
(EN0210007)**

Response to Scoping Consultation (10th November – 8th December 2025)

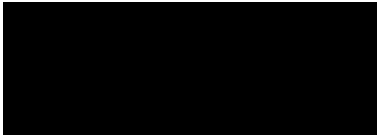
Outer Dowsing Offshore Wind (ODOW) is a proposed 1.5GW offshore windfarm project, 33 miles from the Lincolnshire coast with the capacity to power over 1.6 million households, playing a critical role in achieving the UK Government's Clean Power 2030 target. The Project is being developed by a joint venture of TotalEnergies, Corio Generation (and affiliates) and Gulf Development. The Project has completed the examination phase of the Nationally Significant Infrastructure Project (NSIP) process and expects a Development Consent Order (DCO) decision on or before 10th February 2026.

Due to the proximity of the Proposed Development to the connection area proposed for ODOW, we wish to highlight our interest in the proposal and would welcome further discussions, in particular relating to any potential interaction between the Proposed Development and ODOW.

In line with other projects in the same area, we suggest the inclusion of ODOW within the Cumulative Effects Assessment Longlist for consideration. As noted, the onshore components of the ODOW development are close to the Proposed Development and the construction programmes may coincide. ODOW is keen to engage in discussions in respect of any simultaneous operations that are expected to occur within close proximity and understand the extent of the potential cumulative effects and how these will be managed throughout the construction period.

We are keen to explore opportunities for collaboration and coordination with other Developers in the area, with a goal to help minimise impacts where possible, and to maximise the opportunities and benefits for local communities.

Yours faithfully



Greg Tomlinson
Development Manager
Outer Dowsing Offshore Wind