



**Planning Act 2008**

**The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017**

**CERTIFICATE OF COMPLIANCE WITH REGULATION 16**

I HEREBY certify that, in compliance with the requirements under regulation 17 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017:–

- (a) notice of the application was given to the persons identified under regulation 11; and
- (b) a copy of the accepted application including the environmental statement and a map was given to the consultation bodies in accordance with regulation 16.

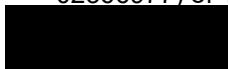
in relation to the application for an order to grant development consent for the National Grid Yorkshire Green Energy Enablement Project (the **Project**), which includes approximately 7km of new overhead lines, a number of cable sealing end compounds, underground cables and two new substations (one near Overton and one near Monk Fryston), to link two existing overhead lines and to reinforce the system to increase the capacity of the network in the Yorkshire area. It will also include additional improvements and strengthening works to existing infrastructure, including existing overhead lines (conductors), fittings and pylons, utility diversions, connections and drainage works.

The Project follows a route commencing at land to the north-east of the village of Shipton-by-Beningbrough and north-west of York city centre to Monk Fryston Substation located to the east of the A1 and immediately south of the A63, via land to the south-west of Tadcaster and to the north-east of the A64/A659 junction.

(Completed certificate to be received by the Secretary of State no later than 10 working days after the deadline date stating the applicant has fulfilled all the requirements at (a) and (b))

**Case Reference No:** EN020024

**Applicant:** National Grid Electricity Transmission plc (company number 02366977) of 1-3 Strand, London, WC2N 5EH

**Signed:**  .....

**Name in capitals:** EMER MCDONNELL .....

**Date:** 20 February 2023 | 17:33 GMT .....