



THIS FORM IS FOR USE BY ELECTRICITY NETWORK OPERATORS TO ADVISE LOCAL PLANNING AUTHORITIES OF PROPOSED WORKS TO BE UNDERTAKEN WITHIN THEIR DESIGNATED AREA THAT ARE CONSIDERED TO BE EXEMPTED UNDER THE OVERHEAD LINES (EXEMPTION) (ENGLAND AND WALES) REGULATIONS 2009. LOCAL AUTHORITIES HAVE THE RIGHT TO INVOKE THE FULL SECTION 37 PROCESS UNDER THE ELECTRICITY ACT 1989 SHOULD IT BE CONSIDERED NECESSARY.

The Form should be sent in triplicate to each Local Planning Authority in whose area the proposed development would be situated.

Details of Applicant

Name: Northern Powergrid (Yorkshire) Limited
Contact Person: Emma May
Address: Northern Powergrid plc
Alix House
Preston Farm Stockton-on-Tees
TS18 3TU

Telephone No: [REDACTED]
Applicant's Ref: EM/ENQ23285041

Date: 30/09/2026

To: The Chief Executive, Barnsley Metropolitan Borough Council

Electricity Act 1989: Overhead Lines (Exemption)(England and Wales) Regulations 2009

It is proposed to undertake the following work that is considered to be exempted from the Electricity Act 1989 by falling within the Overhead Lines (Exemption)(England and Wales) Regulations 2009:

Install a double pole and two new terminal poles with two stays to remove the existing overhead line and an additional three single poles.

Particulars of proposed development to be completed by Applicant:

Quotation in response to an application received to divert an existing HV overhead line to accommodate the proposed development works at Capitol Business Park, Barnsley, S75 3UB.

The existing 11kV overhead lines between poles W0232/02-12 to W0300/01-6 shall be recovered/dismantled and replaced with 300AL Triplex cable. The 11kV network is the ELMHIRST LANE 1 to JUNCTION 37 HIGHAM circuit. The existing 1ph 15kVA LANE SIDE FARM HIGHAM 2767 s/s shall be recovered and replaced with a new 1ph 25kVA tx. The proposed 1ph 25kVA shall pick up the existing LV network. The short section to p/e 45958 LANE SIDE CELL SITE shall then be cut back with a new terminal pole established. The existing 300AL Triplex and 2 x 300wf LV cables crossing the new site entrance and roundabout will also require diverting.

Yours Faithfully

[REDACTED]
Emma May