

J&E Dickinson  
Longley Farm  
Longley Lane  
Huddersfield  
HD9 2JD

Connection Records Maintenance  
Registration Services  
Manor House  
Station Road  
New Penshaw  
Houghton-Le-Spring  
DH4 7LA  
Tel: 0800 028 2018  
Option 4, Option 4  
Fax: 0191 387 7154

Our Ref (MPAN):2394000117946

17 October 2014

Dear Sirs,

**Longley Farm**

Please find enclosed one copy of a Connection Agreement for the above premises, which was recently signed on behalf of your company. This agreement has now been signed for Northern Powergrid. This is an important document, which shows the agreed maximum site capacity and should be retained for future reference.

I trust this is satisfactory, but should you have any queries with regards to this letter, please do not hesitate to contact our team using the details provided above.

Yours faithfully,



Jan Gould  
Connection Record Maintenance  
Registration Services  
e-mail: [connection.records@northernpowergrid.com](mailto:connection.records@northernpowergrid.com)  
[www.northernpowergrid.com](http://www.northernpowergrid.com)

**Northern Powergrid**

Registered Office: Lloyds Court, 78 Grey Street, Newcastle upon Tyne, NE1 6AF  
Registered in England and Wales. Registered office: 3476201

If you would like an audio copy of this letter, a copy in large type, Braille or another language, please call 0800 652 6543

## Northern Powergrid (Yorkshire) plc

### CONNECTION AGREEMENT SCHEDULE - HIGH VOLTAGE EMBEDDED GENERATION

Enquiry No 5275769

AGREEMENT for connection to the Distribution System

**BETWEEN:** (1) Northern Powergrid (Yorkshire) plc (The Company')  
Registered office: Lloyds Court, 78 Grey Street, Newcastle upon Tyne, NE1 6AF.

and (2) Longley Farm, Longley Lane, Holmfirth, Huddersfield, HD9 2JD.  
(The Customer')

Registered Office: \_\_\_\_\_

The Company agrees to connect the Customer to the Company's Distribution System on the Terms and Conditions set out in this Agreement and in the Company's Agreement for Connection to the Electricity Distribution Network of the Distributor (the 'Connection Conditions') a copy of which is attached to the Company's quotation, and which the Customer acknowledges to have received from the Company. The Connection Conditions Schedule below and any Endorsements to this Agreement shall be deemed to be incorporated into and form part of this Agreement.

**SCHEDULE - For the purposes of this Agreement Schedule: -**

**Premise:** Longley Farm, Longley Lane, Holmfirth, Huddersfield, HD9 2JD.

**Type of Generation Equipment approved for Connection:**

You are installing:	No. of gen sets	Type	Max rating in kW
	1	Asynchronous wind turbine	400
<b>TOTAL</b>	1	Asynchronous wind turbine	400

**Protection Required:** In accordance with all relevant Engineering Recommendations and also the Distribution Code.

For Office use only

Exit Point - Maximum Import Capacity kVA: 1403 kVA

MPAN No - 23.....

Entry Point - Maximum Export Capacity kW: 400 kW

MPAN No - 23.....

Term of Substation Lease: As Existing

Substation Connection: looped



**Characteristics of Connection:**

Phases: Three Current: Alternating Voltage: 11000V Frequency: 50 hertz

Power Factor: 0.95 lagging to unity Max Fault Level: High Voltage - Three Phase 0.15kA.

Level of Connection Security - Single Circuit Security

**Termination Date**

	The End User	The Company
Signed by		
Print name	ROBERT JAMES DICKSON	MARTIN BELL
Designation / position	MANAGING PARTNER	COMMERCIAL ENGINEER
Date	19 Sep 2014	26/09/2014