

Self-Determined Point of Connection Notice Form

In line with paragraph 4.11.1 of the Competition in Connections Code of Practice effective October 2015, where an ICP elects to self-determine a non-matrix technical Point of Connection, the ICP must notify the DNO at each stage and exchange any required information to support such notification.

Section One – Your Details

Company Name:

Address:

Email:

Postcode:

Telephone:

Site Address:

Enquiry Number:

(for part B and C submissions only)

Section Two - Type of Notice

This notice is in relation to (please tick the relevant option below);

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A - Point of Connection Notice - We are now investigating a Point of Connection

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B - Point of Connection Issue - We are issuing a quotation to our customer

☐

C - Point of Connection Acceptance - Our customer has accepted our quotation

Do you know if Wayleaves are required?

Yes

☐

No

☐

If yes, please provide the landowner details below. By providing this information at the earliest opportunity allows Northern Powergrid to contact third parties as soon as a cable route is confirmed.

Section Three – Information Exchange

In addition, paragraph 4.11.2 of the Code of Practice also stipulates that an ICP shall provide associated information to the DNO. Please therefore complete all of the required information as prompted below. Please note, this information is only required for options A & B above.

<u>Required Information</u>	<u>Comments (ICP to complete)</u>
Confirmation of the capacity required (kVA):	
The nature and type of load or generation that is to be connected:	
The timing of the connection (proposed connection date):	
The proposed network owner that will be responsible for the end consumer connections and Mpan creation (NPg or IDNO Name):	
A suitable scaled plan showing the location and the size of the development:	
A build out programme over a five year period showing the growth of the capacity required:	
Confirmation of any additional works you require Northern Powergrid to undertake. If so please detail these below i.e. LV or HV final closing joint etc.	
Any other relevant information:	

Please note, any ICP wanting to undertake a technical self-determined PoC must hold the Self-Determination of PoC NERS accreditation for the relevant scope of works.

Section Four – Associated Information

To assist in Self Determination of a PoC, Northern Powergrid publishes all relevant design standards and specifications on its website, examples of such relevant documents are listed below complete with a hyperlink direct to the relevant document.

- [IMP/001/007 – Code of Practice for the Economic Development of Distribution Systems with Distributed Generation](#)
- [IMP/001/010 – Code of Practice for Standard Arrangements for Customer Connections](#)
- [IMP/001/911 – Code of Practice for the Economic Development of the LV Network](#)
- [IMP/001/912 – Code of Practice for the Economic Development of the HV network](#)
- [NSP/002 - Policy for the Installation of Distribution Power Cables](#)
- [IMP/010/011 – Code of Practice for Earthing LV Networks and HV Distribution Substations](#)
- [Northern Powergrid G81 Documents](#)

In addition to the above published documents, any further relevant or associated documents can be requested by an ICP by submitting a request to Northern Powergrids dedicated Connection Input Services team (CinC.Connections@Northernpowergrid.com) or provided at direct to ICP's at our monthly ICP surgeries held at our connections offices across our licence areas.

Please complete this form as required and submit electronically to our Connections Input Services Team cinc.connections@northernpowergrid

Alternatively, please complete and submit to the following address;

Northern Powergrid
Connections Input Services
Aketon Road
Castleford
WF10 4DS