

Request for quotation of an NDM GT Connected System Exit Point Schedule 1 (Annex B)

| | | | | |
|----------|----------------------------------|--|---|----------|
| 1 | From GT to National Grid: | | | |
| | GT Ref Number | | Date of Request | |
| | GT Name | | For the Attention of (Refer to Distribution Connections Contacts, see www.NationalGrid.com) | |
| | Address (incl. postcode) | | GT Contact Name | |
| | | | Job Title | |
| | GT Signature | | GT Telephone Number | |
| | | | GT Fax No. | |
| 2 | GT Site Information | | | |
| | CSEP Name | | Requested Connection Location | Easting |
| | Site Name | | | Northing |
| | Site Contact | | CSEP Development Period (Years) | |
| | Street | | CSEP Connection scaled location plan enclosed? | |
| | Town | | First Gas Date | |
| | County | | Is this the Initial Request? | |
| | Postcode | | Yes / No | |
| | | | If No, existing Site Works Ref No | |

| Load Details | EUC01B | | | EUC_____** | | | Max CSAQ for all EUCs (kWh) | Max CSEP Offtake Rate (kWh/h) |
|--|---------------|------------|-----------------------------|---------------|------------|-----------------------------|-----------------------------|-------------------------------|
| | No. NDM Conns | CSAQ (kWh) | Supply Hourly Quantity (kW) | No. NDM Conns | CSAQ (kWh) | Supply Hourly Quantity (kW) | | |
| A Year 1 | | | | | | | | |
| Year 2 | | | | | | | | |
| Year 3 | | | | | | | | |
| Year 4 | | | | | | | | |
| Year 5 | | | | | | | | |
| Year 6 | | | | | | | | |
| Year 7 | | | | | | | | |
| Year 8 | | | | | | | | |
| Year 9 | | | | | | | | |
| Year 10 | | | | | | | | |
| B Maximum Potential Load, A plus additional Condition 16 | | | | | | | | |
| Future | | | | | | | | |

** For each EUC, the category, number of connections and CSAQ offtake rate must be stated for each year.

When designed using standard tables in T/SP/NP/14/E only load, length, connection size, mains system extremity pressure and plan showing proposed connection point are required for design submission purposes.

Use of the design tables indicates that there is a post-Acceptance review required Yes / No

If either the A or B load falls within the scope of the Specification standard pressures will be provided as appropriate.

| | |
|--|--|
| Any Site Anomalies, Additional Conditions, Site Rules or Regulations? | |
| Any Construction Period Constraints? | |
| Any Enhanced Facilities Required? | |
| Do you wish to complete the final connection ? Yes / No | |
| Further information may be provided on a separate sheet. Please indicate here if attached: | |
| FOR GT FINAL CONNECTIONS ONLY – Please confirm company name for the following GIRS registration scopes: Design: _____ Construction/Commissioning/Connection (Routine): _____ Construction/Commissioning/Connection (Non Routine): _____ Project Management: _____ | |