On completion, please send to: **connections\_gt1\_2\_3@northerngas.co.uk**

Request for Medium Pressure Tier information

All the information in this form supplied by the individual, firm, company to Northern Gas Networks is confidential to that individual, firm or company and MUST NOT be disclosed to any other person, including any person employed Northern Gas Networks connections service provider, without the consent of that individual, firm or company.

|  |  |  |  |
| --- | --- | --- | --- |
| **Date of request** |  | **Customer reference number** |  |
| **Company name** |  |
| **Contact name** |  |
| **Address** |  |
| **Telephone number** |  | **Fax number** |  |
| **Email address** |  |

# Proposed site information

|  |  |  |
| --- | --- | --- |
| **Site name** |  | **Requested connection point location:** |
| **Site address** |  | **Easting** |  |
| **Northing** |  |
| **Preferred reply method *(delete as appropriate)*** | **Email** | Yes/No |
| **Fax** | Yes/No |
| **Post** | Yes/No |

# Northern Gas Networks response

|  |  |
| --- | --- |
| **Date received** |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Pressure tier*****(tick where appropriate)*** | **Design Minimum Pressure (DMP)** | **Lowest Operating Pressure (LOP)** | **Maximum Operating Pressure (MOP)** | **Design Pressure (DP)** | **Design Maximum Incidental Pressure (DMIP)** |
| **MP35** |[ ]  35 mbar | 35mbar | 185 mbar | 2.0 bar | 2.7 bar |
| **MP65** |[ ]  65 mbar | 75 mbar | 250 mbar | 2.0 bar | 2.7 bar |
| **MP105** |[ ]  105 mbar | 105 mbar | 1.1 bar | 2.0 bar | 2.7 bar |
| **MP180** |[ ]  180 mbar | 180 mbar | 1.6 bar | 2.0 bar | 2.7 bar |
| **MP270** |[ ]  270 mbar | 280 mbar | 2.0 bar | 2.0 bar | 2.7 bar |
| **Other** |[ ]   |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** |  | **Telephone** |  |
| **Replied date** |  |
| **Additional comments** |  |

**Note –** The response provided is solely for the provision of pressure tier information at the location requested. This response does not confirm the availability of gas nor does it reserve any capacity.