

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

1	<b>From GT to Cadent:</b>		
	GT Ref Number		Date of Request
	GT Name		For the Attention of (Refer to Distribution Connections Contacts, see www.cadentgas.com)
	Address (incl. postcode)		GT Contact Name
			Job Title
GT Signature		GT Telephone Number	
			GT Fax No.
2	<b>GT Site Information</b>		
	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	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)		
<b>A</b> Year 1								
Year 2								
Year 3								
Year 4								
Year 5								
Year 6								
Year 7								
Year 8								
Year 9								
Year 10								
<b>B</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**

**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?	
<b>Do you wish to complete the final connection ?</b>	
Further information may be provided on a separate sheet. Please indicate here if attached:	
<b>FOR GT FINAL CONNECTIONS ONLY</b> – Please confirm company name for the following GIRS registration scopes: Design: _____ Construction/Commissioning/Connection (Routine): _____ Construction/Commissioning/Connection (Non Routine): _____ Project Management: _____	