

GT 'Fast Track' self quotation Acceptance for an NDM GT Connected System Exit Point - Schedule 1&2 (Annex B)

To be completed for GT self quotations within the scope of Cadent's connection specification T/SP/NP/14/E or GT self quotations following confirmation of available pressure from Cadent without reinforcement (ONLY) and in accordance with the relevant business rules as published by Cadent.

1	From GT to Cadent:								
	GT Ref Number		Date of Request						
	GT Name		For the Attention of (Refer to Distribution Connections Contacts, see www.cadentgas.com)						
	Address (incl. postcode)		Cadent Ref Number (if applicable)						
			GT Contact Name						
	GT Signature		Job Title						
			GT Telephone Number						
			GT Fax No.						
2	GT Site Information								
	CSEP Name		Requested Connection		Easting				
	Site Name		Location		Northing				
	Site Contact		First Gas Date						
	Street		CSEP Development Period (Years)						
	Town		CSEP Connection scaled location plan enclosed?						
	County		Is this the Initial Request?						
	Postcode		If No, existing Site Works Ref No						
3 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	0	0	0	0	0	0	0	0
	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.

4 Pressure details	Note: Where the site has more than one ISEP please complete a separate acceptance form for each, including the Cadent and GT reference number in section 1 for each form.			
	Does this request include more than one ISEP			
	ISEP No.			
	ISEP Location			
Pressure	Minimum GT Design Pressure (mbar)	A	B	
		From NP/14 table	For condition 16 load	
	Interim Minimum GT System Design Pressure (mbar)	A	B	Period when Interim Minimum GT System Design Pressure Ends
	Network pressure regulating equipment is designed to deliver a maximum operating pressure of			Pressure at this ISEP (mbar)
	Type of pressure control			

Connection Description				
General Comments				
Engineering Difficulties				
Network Parent Main	Type			
	Description			
Indicated Pressures (mbar) (Only completed where non-domestic premises)	Year 1		Year 5	
	A	B	A	B
Peak Hour Peak Day Pressure				
Peak Hour Minimum Day Pressure				
Minimum Hour Peak Day Pressure				
Minimum Hour Minimum Day Pressure				

Further information may be provided on a separate sheet. Please indicate here if attached:
Please confirm company name for the following GIRS registration scopes: Design: _____ Construction/Commissioning/Connection (Routine): _____ Construction/Commissioning/Connection (Non Routine): _____ Project Management: _____

Do you wish Cadent to undertake the final connection?
If yes, please confirm the Network table used from the Cadent Statement of Standard Charges Table and the price.

Network Table:Cost £ (excluding VAT)

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

A. Complete for GT Self Connection Only

I confirm on behalf of (the "Customer") that the proposed connection at the above site will operate with a pressure of (mbar), in accordance with Cadent's General Conditions of Contract for Site Engineering Works for Connected Offtake Systems for the Contract Sum of £..... (plus VAT charged at the appropriate rate).

I confirm that will be undertaking the Final Connection works subject to the terms and conditions of the UIP/GT Connection, Service Disconnection and Service Alteration Agreement entered into between Cadent and the Customer. In addition, I acknowledge that the carrying out of the proposed Connection will be subject to;

- I. the submission to and approval by Cadent of a full final connection design submission, including the pressure drop utilised on mains extensions from connection point to extremity,
- II. the issue by Cadent of an Authorisation,
- III. the submission to and approval by Cadent of a Routine or Non Routine Procedure (if applicable) under Cadent's Safe Control of Operations procedures,
- IV. the terms and conditions of the UIP/GT Connection, Service Disconnection and Service Alteration Agreement entered into between Cadent and the Customer,
- V. any express variations or amendments in the Authorisation (as the case may be).

Connection works on site are anticipated to commence on.....

Connection works on site are anticipated to be completed on.....

Site Contact:

Signed **Print Name** **Position**.....

B. Complete For Final Connection by Cadent Only

I confirm on behalf of(the "Customer") that the proposed connection at the above site will operate with a pressure of (mbar), and I agree that Cadent will be undertaking the Final Connection works at a cost of £..... (plus VAT charged at the appropriate rate) in accordance with Cadent Gas' General Conditions of Contract for Site Engineering Works for Connected Offtake Systems and subject to any express variations or amendments in the Quotation or Authorisation (as the case may be).

Date the Site is anticipated to be ready for Cadent to commence

Site Contact:

The contract sum is payable to Cadent on Acknowledgement of Acceptance from Cadent .

Signed **Print Name** **Position**