## Request for quotation of an NDM iGT Connected System Exit Point FM153 Cadent



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

	Date of Request:	//20	GT Reference:			
	Previous Cadent Reference:					
(	GT/UIP Name :					
C	Contact Name:					
G	GT/UIP Address:					
G	GT/UIP Postcode:					
G	GT/UIP Telephone Number:					
G	GT/UIP Email Address:					
Γ		GIRS REGI	STRATION SCOPE			
-	GIRS REGISTRATION SCOPE  PLEASE CONFIRM COMPANY NAME RESPONSIBLE FOR THE FOLLOWING COMPONENTS OF THE PROJECT					
ŀ	Design:					
	Construction/ Commissioning:					
	Project Management: Final Connection:					
	MOBS Scope					
L						
Do You require Cadent Gas to undertake the final connection?						
A)	GT Proposed Site Details					
	Proposed Site Name:					
	Site Contact: Site Address:					
	Site Address:					
	Postcode:					
	Requested Connection Point	Eastings:	Northings:			
	Type Of Works:	New Supply/ Change i	n Load(Delete as Required)			
	If a Change in Load, is this an		, ,			
	increase or decrease:					
	Xoserve CSEP ID (if known):					
	Is there more than one ISEP	Yes/No (Delete as Requ				
	for this site:	(If yes, please see note b	eiow in section Cj			
B)	Downstream GT details for	r Nested CSEPS (if ap	plicable)			
	Nested GT Site Name:					
	Nested GT Site Reference:					
	Primary GT Site Name:					
	Primary GT Sites Xoserve ID:					

PLEASE ENSURE YOU HAVE ATTACHED A SUITABLE SITE PLAN, INDICATING THE EXACT LOCATION OF THE WORKS INCLUDING SITE BOUNDARY. IF A NESTED CSEP PLEASE SHOW THE LOCATION ON YOUR SITE PLAN

## C) Load Details

Type of Development:

Note: When more than one ISEP is required for each site, please complete the additional ISEP supplement sheet with the details of each additional ISEP.

Load Details	Domestic Loads EUC01B		Industrial/Commercial Loads EUC					
	No NDM Conns	CSAQ (kWh)	Supply Hourly Quantity (kWh)	No NDM Conns	CSAQ (kWh)	Supply Hourly Quantity (kWh)	Total CSAQ For all EUCS (kWh)	Total Supply Hourly Quantity (kWh)
Year 1								
Year 2								
Year 3								
Year 4								
Year 5								
Year 6								
Year 7								
Year 8								
Year 9								
Year 10								

Note: If the total load falls within the scope of the specification CAD/SP/NP/14E, standard Pressures will be provided as appropriate.

## D) Connection Details

Network Parent Main	Diameter:	
Network Parent Main	Material:	
Connection Type & Offi	take Details:	
Connection Type & Officiale Details.		

## E) Additional information

First Gas Date:	/ /20 (Dates only accepted)
Additional Information	
Signed:	
Print Name: Job Title:	

PLEASE ENSURE YOU HAVE ATTACHED A SUITABLE SITE PLAN, INDICATING THE EXACT LOCATION OF THE WORKS INCLUDING SITE BOUNDARY.

IF A NESTED CSEP PLEASE SHOW THE LOCATION ON YOUR SITE PLAN