DOCOTED / COMPRESSOR DETAIL O							
CECTION 6 FOR INI	BOOS DUSTRIAL / COMMERCIA	STER / COMPRESSO	JR DETAIL	_S			
SECTION 6 - FOR INL	JUSTRIAL / GOWNERGIA	L PREMISES UNLT				V (NI-	
Is the pressure at the inlet to supply the meter installation required to be >20.7mbar?						Yes / No	
Load type i.e.: On-Off, Modulating, process etc Is a Compressor / Booster / CHP required? (If yes, it is mandatory to complete table C1 and C2 below)						Y (No.	
<u> </u>	below)			Yes / No			
Non-Typical Demand? (If yes, it is mandatory to complete table C1 and C2 below) YOUR GAS SUPPLIER CAN PROVIDE YOU WITH ASSISTANCE WITH COMPLETING TABLES (Yes / No	
YOUR GAS SUPPLIER CAI	N PROVIDE YOU WITH ASSISTA	NCE WITH COMPLETING TABLE	ES C1 AND G2				
Table C1 - Where a n	on - typical demand profil	le is identified					
	ofile of gas use, it is necessary to umes / conditions of the day and year	understand the time(s) of day and ear.	year at which the	gas demand is rec	quired and if the de	mand varies from	
Please complete the following	ng boxes as is appropriate for the	demand.					
Period	Please indicate with a tick the times						
	0600 - 1000	1000 - 1600	1600 - 2000		2000-	-0600	
Start Oct - end Mar							
Start June - end Aug							
Other periods of year							
Table C2 - Where a c	compressor or booster is t	to be installed					
Peak Instantaneous Demand to be compressed and the pressure required					mbar/bar		
Compressor Type (Reciproc	cating / Fan / Screw / Booster / Otl	her)					
Number of Compressors / Boosters and the Peak Instantaneous Demand to each excluding standby:			No:	Plant 1kW/m³/hr D: Plant 2kW/m3/hr Plant 3kW/m3/hr		kW/m3/hr	
Time taken to achieve full load from start up			Time taken		seconds		
Profile provided for no linear start up profile			Y / N / NA				
Number of burners to be ins	stalled?	-					
Will burners be operated in parallel?				Y / N / NA			
Typical burner stages			Start-up / Pre- Purge	Pilot fire	Low fire	High fire	
Flow as % of burners PID - burner 1							
Minimum time for each stage(s) - burner 1							
Flow as % of burners PID - burner 2							
Minimum time for each stage(s) - burner 2							
Flow as % of burners PID - burner 3							
Minimum time for each stage(s) - burner 3							
Diago roturn this co	maleted form with your o	ampleted explication for	- to:				
Sales Order Processin	-	completed application forn	πιο:				
National Grid	ig						
PO Box 5516							
Wolverhampton							
WV1 9NZ							
* Minimum information P	Poquiromente as per National (Grid's Business Rule, we will be	so upable to pro	eross vour reque	unt.		
Millimum monnauon n	redallemento ao her manoriar o	JIIUS DUSINESS HUID, WE WIII D	e unable to pro-	gress your reque	เรเ		

without this information
† Minimum information as above, but if unknown/not applicable/none the request will be progressed if this is stated