

In order for LuxxorGas to provide you with a suitable proposal, please answer all questions where possible. Entries are to be made in the white fields.

COMPANY INFORMATION		Customer Response	Click to Select Date
1	Company Name		
2	Company Address		
3	Site Address (if different)		
4	Company Telephone Number		
5	Company Email Address		
PRIMARY CONTACT INFORMATION			
6	Client Contact Name		
7	Designation		
8	Contact Telephone Number		
9	Email Address		
SECONDARY CONTACT INFORMATION			
10	Client Contact Name		
11	Designation		
12	Contact Telephone Number		
13	Email Address		

Item	Customer response in white boxes					
14	Industry (Describe your good or service)		Are you currently connected to a Natural Gas Pipeline?	YES <input type="checkbox"/> NO <input type="checkbox"/> (check as applicable)		
15	Fuel Application (List the relevant numbers from Legend on page 2)					
16	Capacity of Boiler/ Oven etc. (Please list using Ton/hr, BTU/ hr, Kcal/hr, etc.)					
17	Annual consumption rate for each fuel application (Please state in Litres)		Fuel Type	2011	2012	2013
			Diesel			
		Fuel Oil				
18	Number and Capacity (KW) of Generator sets Installed					
19	Projected Power requirement		(KW)			
20	Total Operating Hours Per Day	Average Number of Hours on Backup Power Per Day	Number of Peak Operating Hours Per Day	Number of Off-Peak Operating Hours Per Day		
	/24 hours	/24 hours	/24 hours	/24 hours		
21	Power Demand		Peak (KW)		Off-Peak (KW)	
22a	Grid Connection (PHCN) Utilised?		YES <input type="checkbox"/> NO <input type="checkbox"/> (check as applicable)			
23b	Operating Capacity Utilisation (%)		Year to attain 100% Capacity Utilisation			
23c	Comments (e.g. Expansion Plans)					

Please return this completed document along with your Autocad **Site Map** file to sales@luxxorgas.com

Question 15 Fuel Application Legend

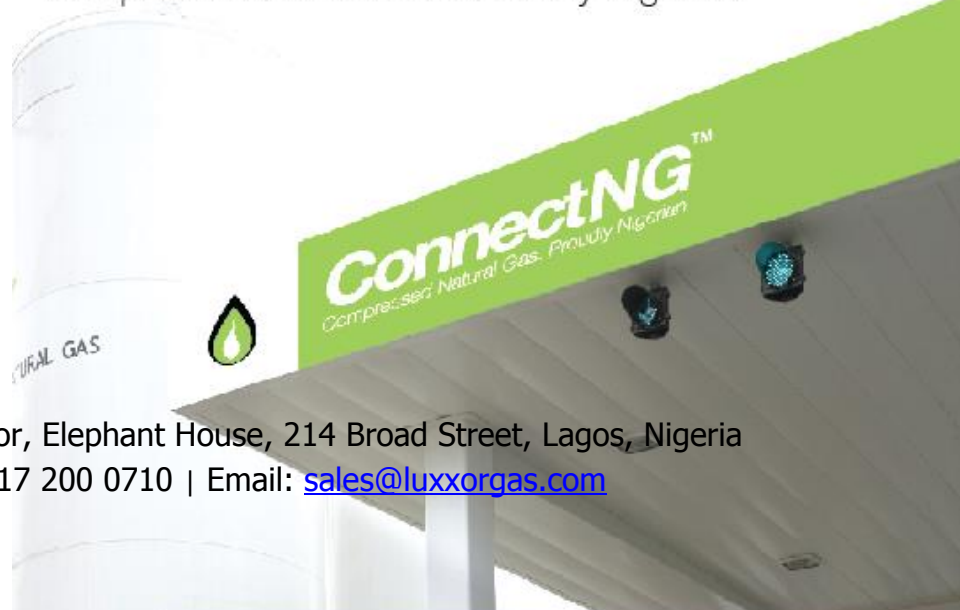
The following list gives some common fuel applications referred to in question 15. The list is not exhaustive but should provide sufficient guideline on how to classify fuel use.

1. Steam raising/boiler
2. Water heating/boiler.
3. Power generation - steams/boiler
4. Power generation/gas turbine.
5. Power generation/diesel
6. Direct drying/oven.
7. Indirect drying/oven
8. Ceramic firing / continuous kiln.
9. Ceramic firing/batch kiln
10. Cement production/rotary kiln.
11. Line production/shaft kiln
12. Ammonia production/reforming furnace.
13. Methanol production/reforming furnace
14. Direct reduction of iron ore/reforming furnace.
15. Reduction of iron ore/blast furnace
16. Steel production/basic oxygen furnace.
17. Steel production /electric ore
18. Steel production/Bessemer converter.
19. Steel production/open hearth
20. Cast iron production/cupola.
21. Iron/Steel heating/reheating furnace
22. Iron/steel Treatment/heat treatment furnace.
23. Non-ferrous metal heating/reheating furnace
24. Non-ferrous metal melting/crucible furnace.
25. Non-ferrous metal treatment/heat treatment furnace
26. Glass production/glass tank continuous.
27. Glass production/pot furnace.
28. Glass melting/pot furnace.
29. Glass working/various burners.
30. Glass /oven
31. Incinerator
32. Brick Production
33. Others (Specify)



ConnectNGTM
Compressed Natural Gas. Proudly Nigerian

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XX
OR**
Gas



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