



No: _____

APPLICATION FOR
LPG AUTO GAS STATION



BLESSINGS GAS (PVT) LTD

House # 277, Street # 100, I-8/4, Islamabad
Phone: 051-4901531, Fax: 051-4901532,
Web: www.blessgas.com, Email: blessgas@hotmail.com



BLESSINGS GAS (PVT) LTD

1. NAME OF THE APPLICANT: _____
ADDRESS OF THE SITE: _____

TELEPHONE#

FAX#

A. SOLE PROPRIETORSHIP	<input type="checkbox"/>	UNREGISTERED	<input type="checkbox"/>
B. PARTNERSHIP	<input type="checkbox"/>	REGISTERED	<input type="checkbox"/>
C. PRIVATE LIMITED	<input type="checkbox"/>		
D. LIMITED COMPANY	<input type="checkbox"/>		
E. INCOME TAX REGISTRATION#	_____		

2. NAME & ADDRESS OF PARTNERS/SHARE HOLDERS:

A. _____

B. _____

C. _____

D. _____

3. NAME OF PERSON AUTHORIZED TO SIGN/DEAL/AGREEMENT

4. NATURE OF PRESENT BUSINESS

5. NATURE OF PREMISES: OWNED RENTED

6. SIZE OF THE PLOT: _____

7. WIDTH OF THE LAND AND BERMS: _____

8. MUNICIPAL LIMIT – OUT OF MUNICIPAL LIMIT – CANTONMENT

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BLESSINGS GAS (PVT) LTD

Minimum land required	10,000 Sq. Ft.
Minimum Frontage Required	80 Ft.
Minimum Road Width Required	125 Ft.

Note: Please for latest amendments visit OGRA's website www.ogra.org.pk.

LOCATION & FEE

- a. Site having regular traffic.
- b. **FEE**
 - i. License Fee paid to OGRA (By Dealer).
 - ii. Annual Regulatory Fee paid to OGRA (By Dealer).
 - iii. Third Party inspection fee to be paid to 3rd party inspector appointed by OGRA (By Dealer).

PROCESS

- a. OGRA will be applied by the Company to obtain a separate License for each location.
- b. NOCs from Respective District Authorities will have to be arranged.
- c. NOCs from Environmental Protection Agency will have to be arranged.
- d. License from Explosive Chief will have to be arranged.
- e. License will be given for 15 years renewable every year.

LPG AUTO STATION CATEGORY

Depending upon location and sale potential. The company will decide whether the Station will be Company controlled or Dealer Own. In company controlled, the Company will share some percentage of the investment where as Dealer Own the Dealer will bear the entire cost.



LPG AT A GLANCE

LPG (Liquefied Petroleum Gas) is a non renewable source of energy and is by product of crude oil. It is propane and butane mixture with 60:40 percentage that we use in Pakistan as per standards of OGRA. Govt has played an instrumental role in legalizing its usage as an auto fuel and has primarily been driven by the following factors:-

- Its clean burning proportion with very low amounts of pollutant.
- Its relatively low price as compare to other fuels.
- Easy to transport in bulk.

COMPARISON WITH PETROL, CNG, DIESEL, LPG

	Petrol	CNG	Diesel	LPG
Vehicle Range	480/Tank	190/Cylinder	560/Tank	600/Cylinder
Acceleration	High	Low	Medium	High
Combustion/ Engine Life	Good + Deposit	Good + Deposit	Good + Deposit	Best – No Deposit
Eco – Friendliness	Low	High	Lowest	Highest
Conversion Cost	N/A	30K-50K	N/A	14K-18K
Cylinder Weight/Size	Light Weight	Heavy	Light weight	30% that of CNG
Power performance	Best	Reduced	Best	Almost same as Petrol
Filling time	Low	High	Low	Low
Bulk portability	Easy	Pipeline only	Easy	Easy
Pressure	Low	Very High	Low	Low
Savings on Engine Oil/Parts	Standard	Better than Petrol	Standard	Best
Fuel cost PKR	103.23	88.40	107	94
Millage	12 Km	21 Km	14 Km	28 Km
Cost per Km	8.6	4.2	7.6	3.13