OKLAHOMA
LP Gas Administration

Liquefied Petroleum Gas Administration
Po Box 53218
Oklahoma City, OK 73152

Phone: (405) 521-2458
Email: lpgasinfo@lpgas.ok.gov
Website: www.oklahoma.gov/lpgas

LP Gas Tank Installation Application

1. Complete application and submit to the LP Gas Administration via email at lpgasinfo@lpgas.ok.gov, or by mailing it to the address listed above.
2. Include $100.00 site plan review fee for all dispensers.
3. Per OAC 420:10-1-14(b)(2), plans must be submitted and approved by the Administrator on any fixed installation with individual water capacity of 2,000 gallons or more, or aggregate water capacity exceeding 4,000 gallons.
4. A written Incident Prevention Review (Fire Safety Analysis) is required for all installations with aggregate water capacity > 4,000 gallons and must be maintained at the LP Gas facility, where it shall be available for inspection by the LP Gas Administration upon request.

Facility Information

Facility Name:							
Facility Address:	Street:						
	City:		County:		Zip:		
Directions to Remote Locations:							
Email Address:							
Are the tanks customer owned or leased?	☐ Customer Owned ☐ Leased	*If leased:*	*Tank Owner Name:*				
			Tank Owner Email Address:				

Installation Dealer/Contractor Information

Name:					Phone #:		
Mailing Address:	Street/PO Box:						
	City:		State:		Zip:		

Installation Type *(Check all that apply)*

☐ Vertical Dispenser (Public Resale) ☐ Vertical Dispenser (Company Use Only) ☐ Bulk Plant ☐ Industrial ☐ Public Building (define type)
☐ Horizontal Dispenser (Public Resale) ☐ Horizontal Dispenser (Company Use Only) ☐ Agriculture ☐ DOT Cylinder Type: _____

Container Information

Container #	AG or UG?	Container Manufacturer	Water Capacity	Working Pressure	Year Manufactured	Serial #	ASME Code Symbol
1							
2							
3							
4							

Container Support Information

All containers must be placed on masonry or other noncombustible structural supports located on concrete or masonry foundations per NFPA 58 (most current version)

Containers > 2,000 Gallons	Containers < 2,000 Gallons
☐ Concrete Saddles	☐ Concrete foundation > 12" aboveground, bottom of tank 2"-12" above concrete foundation
☐ Steel Saddles, Tank Bottom < 6" above flat top concrete foundation	☐ 4" thick concrete or paved surface, bottom of tank < 24" above concrete or pavement
☐ Steel saddles, tanks bottom > 6" above flat top concrete foundation (required to have 1-hour fire rating on steel saddles)	☐ Vertical container on reinforced concrete with 2-hour fire rating on steel tank supports

Distance Information

Distance from Container to:		Distance from Point of Transfer* to:	
Building		Building	
Road		Pits	
Railroad		Property Line	
Property Line		Outdoor Public Assembly	
Overhead Electrical Line		Road	
Gas or Diesel Tank		Driveways	
Containment Dike on Gas or Diesel Tank		Railroad	
Gas or Diesel Dispensers		Gas or Diesel Dispensers	
Vaporizer		Gas or Diesel Fill Connections	
Type of Collision Protection		Gas or Diesel Tank	
Type of Security		Vaporizer	

Applicant Certification

I certify that I understand that this application is approved on the condition that the construction of the tanks, piping and fittings is in full compliance with the standards of NFPA 58 (Liquefied Petroleum Gas Code) and Oklahoma Statutes and Regulations.

Applicant Signature:		Date:	

LP Gas Administration - Office Use Only

Application Approved by:		Date:	
Approval Letter Sent by:		Date:	
Dispenser Invoice Number:		Date:	
Class 6 Dispenser Permit #:		Date:	
Installation Approved by:		Date:	

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LP Gas Plot Plan

A plot plan sketch showing lot dimensions, physical protection, distances from LPG tanks and points of transfer to buildings, roads, railroads, property lines, overhead electrical lines, vaporizers, other flammable liquid storage tanks, dispensers (gas. diesel, etc.) and containment dikes, is to be completed and attached to this application. ***You may submit Engineering Plans in lieu of a Plot Plan.***