



LIQUEFIED PETROLEUM GAS PRE-INSTALLATION CHECKLIST

OFFICE OF ATTORNEY GENERAL
 NORTH DAKOTA STATE FIRE MARSHAL
 SFN 52040 (12-2017)

Company/Owner Name			
Site Address			Telephone Number
City	County	State	ZIP Code
Mailing Address	City	State	ZIP Code

Company Name			Telephone Number
Mailing Address	City	State	ZIP Code

Number of Containers to be Installed Aboveground	Number of Containers to be Installed Underground
Number of Containers to be Mounded	Planned Date of Installation

	Container 1	Container 2	Container 3	Container 4
Manufacturer				
Year				
National Board Number of Container				
Water Capacity				
Container Design Pressure				
Number of Relief Valves				
Metal Saddles Affixed to Container	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Product Last Stored in Container				
If National Board Number is not available, send a copy of the Manufacturer's Data Report				

Distance To The Following

Nearest Building				
Nearest LP Container				
Adjoining property line which is or may be built upon				
Nearest flammable or combustible liquid aboveground fuel tank				

Please check either "Yes" or "No" as appropriate

<input type="checkbox"/> Yes <input type="checkbox"/> No	If utilizing vaporizer, does it meet NFPA 58.
<input type="checkbox"/> Yes <input type="checkbox"/> No	Container supported according to NFPA 58.
<input type="checkbox"/> Yes <input type="checkbox"/> No	Means provided to minimize possibility of water/matter entering into relief device or any discharge piping.
<input type="checkbox"/> Yes <input type="checkbox"/> No	Compliance with all applicable requirements, including but not limited to, emergency shutoff valve, backflow check valve, anchorage, breakaway, thermal release and remote shutoff control.
<input type="checkbox"/> Yes <input type="checkbox"/> No	Protection against tampering according to NFPA 58.

Describe provisions for Protection Against Tampering

If point of transfer is located at container, skip to next section

Point of Transfer	Horizontal Distance
Nearest Building	
Line of adjoining property which is or may be built upon	
Outdoor places of public assembly, including school yards, athletic fields, and playgrounds	
Public ways, including public streets, highways, thoroughfares, and sidewalks	
Mainline railroad track centerline	
Containers other than those being filled	
Flammable and combustible liquid dispensers/containers	

Submit the following documents

Diagram indicating location of tanks to power lines, streets, property lines, buildings, and vaporizers.
Diagram describing point of transfer (bulkhead and emergency shutoff valves).
Image of the Manufacturers Data Plate for each container.

CERTIFICATION

I certify by signature that all is in compliance with applicable provision of NFPA 58.
All information provided is accurate and current.

	Date
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