



HAMPTON FIRE/RESCUE

A Tradition of Service, Courage and Pride

LIQUEFIED PETROLEUM GAS STORAGE TANK(S) INSTALLATION PERMIT APPLICATION

Permit is required for the installation of an LPG container exceeding 30 gallons individual water capacity or combined containers exceeding 60 gallons water capacity. Application must be returned with the following information to obtain a permit to install:

Size of tank(s) (water capacity in gallons) _____ Type of tank _____

NOTE: For Underground tank installations ***pictures must be submitted*** to the Fire Prevention Bureau.

- a. Site plan showing building(s), lot lines and tank location. This plan can be hand drawn.
- b. Indicate the measurements in feet the distance of the LP storage tank(s) to building(s) and nearest lot line(s), other structures, sources of ignition and openings into buildings.
- c. Show supply line(s) from tank to building(s).

Temporary installations (under 30 days) still require a drawing to be on file at the fire department within five (5) days after installation which addresses all of the above items. No permit or permit fee is required for temporary installations.

Installation shall comply with NFPA 1, and NFPA 58, (editions as adopted by NH Fire Code SAF-C-6000 and local ordinance).

Please note: All gas piping and device installations require an additional permit from the Building Department.

Permit Fee: \$50.00 check made payable to: **Town of Hampton**

No work shall begin until a permit has been issued. All permit requests will require a 48 hour minimum notice.

Date of Application: _____

Property Name and Address: _____

Name of Company: _____

Contact & Phone #s: _____

Scheduled Date: _____
(48hr. minimum from receipt of application) HFD/300-29

140 Winnacunnet Road Hampton, NH 03842



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The following information and documentation must be provided with the application before an LPG PERMIT can be issued.

Installation shall comply with NFPA 1 and NFPA 58 (editions as adopted by NH Code SAF-C-6000 and local ordinances.)

LPG	√
1. Site plan showing building (s), lot lines and tank location. This plan can be hand drawn.	
2. Indicate the measurements in feet of the distance of the LP storage tank (s) to building (s) and nearest lot line (s), other structures, sources of ignition and openings into buildings.	
3. Show supply line (s) from tank to building (s)	
4. For underground tank installations pictures must be submitted to the Fire Prevention Bureau	

Please note: All gas piping and device installations require an additional permit from the Building Department.