

# Tilton-Northfield Fire & EMS

12 Center Street, Tilton, NH 03276

(603)286-4781 • fax (603)286-4787 • info@tnfd.org

## APPLICATION FOR PERMIT TO INSTALL OR ALTER HEATING APPLIANCES AND/OR FUEL STORAGE TANKS

Application is hereby made in accordance with the provisions of NFPA 1, the Fire Prevention Code, adopted by the Tilton-Northfield Fire District and regulations made under authority thereof by the undersigned for a permit to install or alter, for the person or persons and at the location named herein, certain equipment for the keeping, storage, or use of flammable or combustible gas or liquid and solid fuels as described below. NFPA 31, 33, 33-A, 54, 58 and 211 are referenced.

Name: (owner/occupant) \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Inspection Site Address: \_\_\_\_\_

Contact Phone Number(s): \_\_\_\_\_

Contractor \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Contact Phone Number(s): \_\_\_\_\_

### Type of Fuel

☐

Oil / Kerosene

☐

LP

☐

NG

☐

Solid-Fuel

SIGNATURE OF CONTRACTOR: X \_\_\_\_\_ DATE: \_\_\_\_\_

*This application is made with full knowledge of the current regulations governing such installations, which will be made in compliance therewith. By affixing my signature to this permit application, I agree that all work done by myself or others under my supervision shall be completed in compliance to all applicable code(s), Tilton-Northfield Fire District Ordinances and the manufacturer's installation instructions.*

Appliance Manufacturer/Type: \_\_\_\_\_ Serial Number: \_\_\_\_\_

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Size and Location of tank(s) ( ) U/G ( ) A/G \_\_\_\_\_

### Please check all that apply

Complete System \_\_\_\_\_ Fee: \$60.00 (Includes: interior & exterior piping & appliance)

Additional Appliance \_\_\_\_\_ Fee: \$30.00

Interior Piping Only \_\_\_\_\_ Fee: \$20.00

Tank & Exterior Piping \_\_\_\_\_ Fee: \$30.00

This application is not a permit to operate. The installer must contact the Fire Prevention Office when the installation is complete to schedule an inspection.

### Office Use Only

Issued By: \_\_\_\_\_ Date Received: \_\_\_\_\_ Fee: \$ \_\_\_\_\_ CHECK # \_\_\_\_\_

Inspection Date \_\_\_\_\_ Time \_\_\_\_\_ Tag # \_\_\_\_\_ Approved \_\_\_\_\_ Not Approved \_\_\_\_\_

**License Endorsements:**

GPI Gas Piping Installer – holder may do gas piping only  
EI – P/N Equipment Installer – Holder can install piping and equipment  
ST – P/N Service Technician – Holder can install piping and equipment and service existing equipment  
HST Holder works only on hearth type systems

A copy of your Mechanical License must be provided with permit application.

**GAS DISTRIBUTION DIAGRAM**

Appliances Served	BTU's	Fuel Type	Pipe Size
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____
4. _____	_____	_____	_____
5. _____	_____	_____	_____
6. _____	_____	_____	_____

Piping System Diagram: (show all pipe sizes, lengths and types, including bonding connection for CSST.)

Test pressure shall be measured with a manometer or with a pressure measuring device designed and calibrated to read record or indicate a pressure loss due to leakage during the pressure test period. OXYGEN SHALL NEVER BE USED.