



Workplace Regulations & Compliance
Boiler Unit
220 French Landing Drive Nashville, TN 37243
(844) 224-5818 (615) 532-1469 Facsimile

Office Use Only Date Received _____	Office Use Only Permit # Assigned _____ Processed by _____ P _____ Date _____
Inspector Information (Office Use Only): <i>The Inspector may be contacted at the following telephone number</i>	

Application for Permission to Install a Boiler or Pressure Vessel (Lethal Service)

A guideline for completion of this document is located on Page 3

1) * **Permit Action Applying For:** Boiler Number _____ of _____ *When applying for multiple installations at one location. *An application is required for each boiler installed**

<input type="checkbox"/> New Installation	<input type="checkbox"/> Reinstallation	<input type="checkbox"/> Second-Hand Installation
<input type="checkbox"/> Emergency TN # _____	TN # _____	NB # _____
<input type="checkbox"/> Replacement Vessel Being Replaced TN # _____	<input type="checkbox"/> Repaired Attach R-1 Form	<input type="checkbox"/> Previously Registered in TN TN # _____
NB # _____	<input type="checkbox"/> Altered Attach R-2 Form Reactivated	<input type="checkbox"/> Never Registered
	<input type="checkbox"/> Reactivated	<input type="checkbox"/> Rental; Registered TN # _____
	<input type="checkbox"/> Changed Location	<input type="checkbox"/> Rental; Never Registered

2) Category of Vessel to be Installed:

<input type="checkbox"/> High Pressure Boiler	<input type="checkbox"/> Low Pressure Boiler	<input type="checkbox"/> Lethal Service UPV
<input type="checkbox"/> Steam Boiler	<input type="checkbox"/> Steam Heating	Medium _____
<input type="checkbox"/> High Temp. Boiler	<input type="checkbox"/> Hot Water Heating	MAWP _____
<input type="checkbox"/> Organic/ Synthetic Fluid Heater	<input type="checkbox"/> Hot Water Supply (example: water heater)	

3) Location Address:

Send Certificate To? User Address Owner Address Billing Address

User Location: **Owner Address:** Same As User ***Billing Address:** Same As User
 Same As Owner

*Name _____ Name _____ Name _____

*Address _____ Address _____ Address _____

*City _____ City _____ City _____

*County _____ State _____ State _____

*Zip Code _____ Zip Code _____ Zip Code _____

*Phone Number _____ Phone Number _____ Phone Number _____

Contact _____ Contact _____ Contact _____

***Have all additional state/local installation permits been obtained?** Attach copy Yes N/A Additional State/Local Permits Supplied at Time of Inspection

Is the business currently covered by an Insurance Inspector? Yes No Unk If Yes, Insurer's Name _____

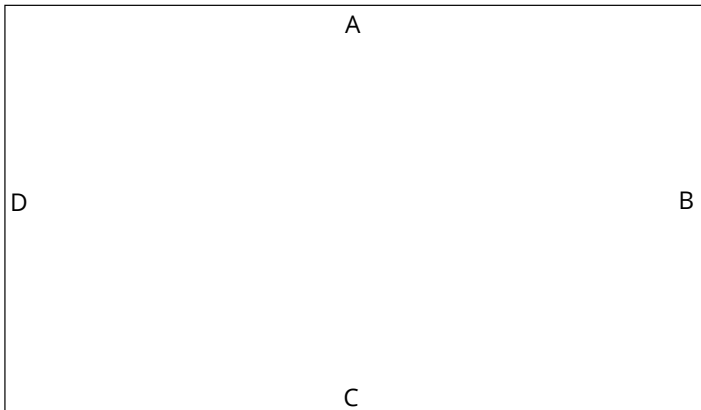
Boiler Number _____ of _____

4) Manufacturer's Data Report: Reference 0800-03-03-.04 (1) (b) (c)

- Attached
- Information Supplied at Time of Inspection
- Not Applicable (waterheater less than 200,000 Btu/hr)

5) Size & Clearance Reference 0800-03-03-.08 (4) (a)

- Attached Separately
- Information Supplied at Time of Inspection



Measurement from Point/Obstruction to Vessel
(Signify in Feet and/or Inches)

A _____ B _____ C _____ D _____

Overhead Clearance _____

Boiler/Mechanical Room Dimensions:
_____ X _____ or _____ sq. ft

Vessel Dimensions: Diameter _____

H _____ L _____ W _____

6) Plant Location, Exits & Ventilation: Ref. 0800-03-03-.08 (5) (6)

(a) & (b) Location in plant. _____

Number of Exits from the Boiler Room? _____

Room Ventilation Louver Size (sq/ft) _____

Combustion Air Louver Size (sq/ft) _____

Office Use Only	Approved by _____
Variance Review Approval: Date _____	

7) Controls and Safety Devices

- Attached Separately
- Information Supplied at Time of Inspection

a) Boiler Capacity _____ Unit of Measure: BTU/hr Lb/hr Kw/hr

b) Boiler Horsepower _____ Boiler Heating Surface (sq/ft) _____

c) Fuel Type: Gas- Natural Gas- LP Oil Electric Wood Waste Coal Other _____

d) Firing Method: Forced Draft Atmospheric Element Auger Stoker Other _____

e) Low Water Fuel Cut-Off (#) _____ Pressure Controls (#) _____ Temperature Controls (#) _____

f) Remote Emergency Shutdown Installed: Yes No N/A g) Safety Valves: Number _____ Total Capacity _____

8) *Installer Information	Contractor License # _____
Name _____	
Address _____	
City _____ State _____	
Zip _____ Contact _____	
Phone Number _____	
Fax Number _____	

	Size	Set Pressure	Capacity
#1	_____	_____	_____
#2	_____	_____	_____
#3	_____	_____	_____

9) *Preferred Mode of Return : (select one)	
<input type="checkbox"/> Email To: _____	Email Address
<input type="checkbox"/> Fax To: _____	Fax Number
<input type="checkbox"/> Mail To: <input type="checkbox"/> Installer <input type="checkbox"/> Owner <input type="checkbox"/> User	

GUIDE FOR COMPLETING APPLICATION FOR PERMIT TO INSTALL

Note: All information signified with an "*" is required and must be completed

- 1) The action that the installer is requesting. The installation is a New Installation, Reinstallation, or Second-Hand Installation (*A Mfr. Data Report is required at time of application for Second-Hand boilers not previously registered in TN*). At least one of the three actions must be selected. The installer should then indicate any applicable underlying action that supplements the installation action. If the installer is planning to install multiple boilers at the same location, the installer is required to complete and submit individual applications for each boiler installed. The installer shall also indicate a number to reference each individual boiler requesting to be installed.
- 2) This is the category of boiler (or lethal service pressure vessel) that is intended to be installed. The installer shall then indicate from the underlying selections which use type of boiler will be installed. If a lethal service pressure vessel is being installed, the installer shall indicate the medium that will be stored in the vessel and the maximum allowable working pressure (MAWP) the vessel is rated to operate at. The installer is responsible for obtaining all required additional state/ local permits prior to installation!
- 3) a) Indicate if the location where the boiler (vessel) is to be installed currently is inspected by a Tennessee commissioned insurance inspector, and provide the name of the insurance agency if so. If the installer is unaware if the location is insured or not, the installer may indicate this by checking the "Unk" box provided (unknown).
b) The installer shall indicate whom the certificate of inspection should be sent to after the inspection has been completed. If left blank, the certificate will automatically be sent to the Billing Address.
c) The User Location address shall be completed entirely, including a contact name and telephone number. Failure to provide this information will result in the denial of the application. The Owner and Billing Address shall either be completed entirely or indicated as being the same as user, or same as owner for the billing address.
- 4) Where applicable, the Manufacturer's Data Report shall either be attached and submitted with the application or supplied to the inspector at time of inspection, and indicated accordingly. A Mfr. Data Report is required at time of application for Second-Hand boilers not previously registered in TN.
- 5) The installer shall attach a separate document, supply the information at time of inspection, or complete the information spaces provided.
- 6) a) The specific location (room) where the boiler or vessel is to be located in the plant.
b) The installer shall indicate how many means of exit are located from the room where the boiler is located.
c) Indicate the square-feet (sq./ ft.) of ventilation for both room venting and combustion.
- 7) The installer shall either attach a separate document, supply the information at time of inspection, or complete the information spaces provided.
- 8) The installer shall provide the complete Installer Information, including any required Contractor License Number. Failure to provide this information will result in the denial of the permit. Check with the local authority where the boiler is to be installed for any additional local licensing or permitting requirements.
- 9) Once the application has gone through the approval process, the installer shall indicate how he would prefer to receive the response. The installer shall choose one of the modes provided. After receiving the response, the installer shall post the approved permit at the location where the boiler is to be installed and have available to the inspector at time of inspection.

The installer shall be aware that the installation requirements of Rules 0800-3-3 will be enforced at time of application and inspection, and an approved permit only a preliminary approval of the requested installation. Failure to adhere to the rules may result in the denial of the final installation at time of inspection.