

IN THE HOUSE OF REPRESENTATIVES

HOUSE BILL NO. 467

BY BUSINESS COMMITTEE

AN ACT

RELATING TO HEATING, VENTILATION AND AIR CONDITIONING CONTRACTORS; AMENDING  
SECTION 54-5003, IDAHO CODE, TO REVISE A DEFINITION.

Be It Enacted by the Legislature of the State of Idaho:

SECTION 1. That Section 54-5003, Idaho Code, be, and the same is hereby  
amended to read as follows:

54-5003. DEFINITIONS. As used in this chapter:

(1) "Heating, ventilation and air conditioning (HVAC)" means and includes the business, trade, practice or work, materials and fixtures used in the design, construction, installation, improvement, extension and alteration of all piping, venting, ductwork, appliances and appurtenances in connection with any heating, ventilation or air conditioning system or subsystems of such.

(2) "Heating, ventilation and air conditioning apprentice" means any person who, as his principal occupation, is engaged in learning and assisting in installation, improvement, extension, alteration or repair of HVAC systems. An apprentice shall perform HVAC work under the supervision of an HVAC journeyman or HVAC contractor.

(3) "Heating, ventilation and air conditioning contractor" means any person who fabricates, installs, maintains, services and repairs warm air heating and water heating systems, heat pumps, complete with warm air appliances including, but not limited to, boilers, pool heaters, space heaters, decorative gas and solid-fuel burning ~~furnaces~~ appliances, and gas, propane, electric or oil-fired water heaters; ventilating systems complete with blowers and plenum chambers; air conditioning systems complete with air conditioning unit and the ducts, registers, flues, humidity and thermostatic controls of air, liquid or gas temperatures below fifty (50) degrees fahrenheit or ten (10) degrees celsius, and air filters in connection with any of these systems.

(4) "Heating, ventilation and air conditioning journeyman" means any person who, as his principal occupation, is engaged in the installation, improvement, extension, alteration or repair of HVAC systems and who is familiar with the provisions of this chapter and who works in the employ and under direction of an HVAC contractor.

(5) "Heating, ventilation and air conditioning specialty apprentice including specialty limited heating apprentice" means any person who, as his principal occupation, is engaged in learning and assisting in a specific aspect of installation, improvement, extension, alteration or repair of HVAC systems that includes, but is not limited to, such aspects as gas piping, gas appliances and installation, or decorative gas-fired appliances. A specialty apprentice shall perform HVAC work under the supervision of an HVAC

1 journeyman, HVAC specialty journeyman, HVAC contractor or an HVAC specialty  
2 contractor.

3 (6) "Heating, ventilation and air conditioning specialty contractor  
4 including specialty limited heating contractor" means any person who, as his  
5 principal occupation, is engaged in a specific aspect of the heating, ven-  
6 tilation and air conditioning trade that includes, but is not limited to,  
7 such aspects as gas piping, gas appliances and installation, or decorative  
8 gas-fired appliances.

9 (7) "Heating, ventilation and air conditioning specialty journeyman  
10 including specialty limited heating journeyman" means any person who, as  
11 his principal occupation, is engaged in a specific aspect of installation,  
12 improvement, extension, alteration or repairing of HVAC systems that in-  
13 cludes, but is not limited to, such aspects as gas piping, gas appliances and  
14 installation, or decorative gas-fired appliances. A specialty journeyman  
15 is familiar with the provisions of this chapter and works in the employ and  
16 under direction of an HVAC contractor or an HVAC specialty contractor.

17 (8) "Heating, ventilation and air conditioning system" means any heat-  
18 ing, ventilation or air conditioning system in a residential, private, pub-  
19 lic or semipublic building or structure including, but not limited to, any  
20 mechanical means of heating or air conditioning and to gas piping, venting,  
21 ductwork and controls.

22 (9) "Local government" means any incorporated city or any county in the  
23 state.

24 (10) "Specialty limited heating" as it applies to the definitions of  
25 "heating, ventilation and air conditioning specialty apprentice," "heat-  
26 ing, ventilation and air conditioning specialty contractor" and "heating,  
27 ventilation and air conditioning specialty journeyman" means any person  
28 who installs, maintains, services and repairs LP gas-fired appliances, LP  
29 fuel gas piping and related exhaust venting. This definition of specialty  
30 limited heating shall exclude boilers, hydronic systems, ducted forced air  
31 systems, ventilating and air conditioning systems, systems with a BTU input  
32 rating over three hundred thousand (300,000), solid fuel and electric fueled  
33 systems. A "specialty limited heating journeyman" is required to meet the  
34 experience requirement and either the education or examination require-  
35 ment set forth in this section to receive a certificate of competency. The  
36 education of a "specialty limited heating journeyman" shall include one  
37 hundred twenty (120) hours of instruction approved by the board of profes-  
38 sional-technical education in LP gas specialty education. The experience  
39 requirement of a "specialty limited heating journeyman" shall be two (2)  
40 years' experience working in the trade, in compliance with the requirements  
41 of the state in which the applicant received his supervision or as a regis-  
42 tered HVAC apprentice or registered HVAC specialty apprentice making HVAC  
43 installation on the job under the supervision of a qualified HVAC journeyman  
44 or qualified HVAC specialty journeyman. The examination required in this  
45 section shall be developed by the board of professional-technical education  
46 and approved by the Idaho heating, ventilation and air conditioning board.