AMENDMENTS TO 274

Introduced by McDonald, 41

1	1. Strike the original sections and all amendments
2	thereto and insert the following new sections:
3	Section 1. (1) The Legislature finds it is necessary that
4	a leak check be performed following an interruption of service of
5	a liquefied petroleum gas vapor service system to ensure safe and
6	proper operation. Further, the Legislature finds that a leak check
7	must be performed by a qualified service technician.
8	(2) It is the intent of the Legislature to create a
9	mechanism that will educate users of liquefied petroleum gas of
10	the requirements for a leak check when an interruption of service
11	occurs.
12	(3) For purposes of this section:
13	(a) Interruption of service means the gas supply to a
14	liquefied petroleum gas vapor service system is turned off;
15	(b) Leak check means an operation performed on a complete
16	liquefied petroleum gas piping system and the connection equipment
17	to verify that the liquefied petroleum gas vapor service system
18	<u>does not leak;</u>
19	(c) Liquefied petroleum gas provider means any person
20	or entity engaged in the business of supplying, handling,
21	transporting, or selling at retail liquefied petroleum gas in this
22	state; and
23	(d) Liquefied petroleum gas vapor service system means

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AM1139 AM1139 LB274 LB274 DSH-04/26/2007 DSH-04/26/2007 1 an installation with a maximum operating pressure of one hundred 2 twenty-five pounds per square inch or less and includes, but is 3 not limited to, the container assembly, pressure regulator or 4 regulators, piping system, gas utilization equipment and components 5 thereof, and venting system in residential, commercial, or 6 institutional installations. Liquefied petroleum gas vapor service 7 system does not include: 8 (i) Portable liquefied petroleum gas appliances and 9 equipment of all types that are not connected to a fixed-fuel 10 piping system; 11 (ii) Farm appliances and equipment, including, but not 12 limited to, dryers and irrigation equipment; 13 (iii) Liquefied petroleum gas equipment for vaporization, 14 gas mixing, and gas manufacturing; 15 (iv) Liquefied petroleum gas piping for buildings under 16 construction or renovations that is not to become part of the 17 permanent building piping system, such as temporary fixed piping for building heat; or 18 19 (v) Fuel gas system engines, including, but not limited 20 to tractors, mowers, trucks, and recreational vehicles. 21 (4) The liquefied petroleum gas provider shall affix a 22 container warning label on each tank supplying liquefied petroleum 23 gas to a liquefied petroleum gas vapor service system. The 24 container warning label shall be affixed near the tank shutoff. 25 (5) The container warning label required by subsection 26 (4) of this section shall include this warning: 27 WARNING: Do Not Open Container Shutoff Valve! If this

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1 valve is turned off for any reason, the National Fuel Gas Code
2 (NFPA 54) requires a leak check of the system serviced by the
3 container at the time the valve is turned back on. The leak
4 check must be conducted by a qualified service technician. Do Not
5 Attempt To Open The Valve Yourself! Failure to follow this warning
6 may result in the ignition of leaking gas, causing serious and
7 potentially fatal injury, fire, or explosion.

8 <u>The container warning label shall include the statutory</u>
9 reference to this section.

10 (6) If the container warning label is affixed near the 11 tank shutoff as required by subsection (4) of this section and 12 the liquefied petroleum gas vapor service system is turned on 13 prior to a leak check by a qualified service technician approved 14 by the liquefied petroleum gas provider, the liquefied petroleum 15 gas provider shall not be liable for any damage, injury, or 16 death if the proximate cause of the damage, injury, or death was 17 the negligence of a person or persons other than the liquefied 18 petroleum gas provider.

Sec. 2. This act becomes operative on July 1, 2008.

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