

2018 Recommended Liquefied Petroleum Gas Code with Amendments

A **resolution** of the **Central Iowa Code Consortium** recommending adoption of the 2014 edition of the *Liquefied Petroleum Gas Code*, regulating and governing the operation of all LP-Gas systems, including the following:

- (1) Containers, piping, and associated equipment, when delivering LP-Gas to a building for use as a fuel gas.
- (2) Highway transportation of LP-Gas.
- (3) The design, construction, installation, and operation of marine terminals whose primary purpose is the receipt of LP-Gas for delivery to transporters, distributors, or users, except for marine terminals associated with refineries, petrochemicals, gas plants, and marine terminals whose purpose is the delivery of LP-Gas to marine vessels.
- (4)*The design, construction, installation, and operation of pipeline terminals that receive LP-Gas from pipelines under the jurisdiction of the U.S. Department of Transportation (DOT) whose primary purpose is the receipt of LP-Gas for delivery to transporters, distributors, or users. Coverage shall begin downstream of the last pipeline valve or tank manifold inlet.

The **Executive Committee** of the **Central Iowa Code Consortium** does ordain as follows:

Section 1. That a certain document, being marked and designated as the *Liquefied Petroleum Gas Code*, 2014 edition, as published by the National Fire Protection Association®, published by the National Fire Protection Association, 1 Batterymarch Park, Quincy, MA 02169-7471, be and is hereby adopted as the Fuel Gas Code of the participating communities of the **Central Iowa Code Consortium**, for regulating and governing the operation of all LP-Gas systems; and each and all of the regulations, provisions, penalties, conditions and terms of said Liquefied Petroleum Gas Code are hereby referred to, adopted, and made a part hereof, as if fully set out in this legislation, with the additions, insertions, deletions and changes, if any, prescribed in Section 2 of this resolution.

Section 2. The following sections are hereby revised:

Delete Code Section: NFPA 58: 5.9.3.2

Replace with the following language:

5.9.3.2 (5) Corrugated Stainless Steel. Only CSST with an Arc Resistant Jacket or Covering System listed in accordance with ANSI LC-1 (Optional Section 5.16)/CSA 6.26-2016 shall be installed in accordance with the terms of its approval, the conditions of listing, the manufactures instructions and this code including electrical bonding requirements in Section 7.13.2. CSST shall not be used for through wall penetrations from the point of delivery of the gas supply to the inside of the structure. CSST shall not

be installed in locations where subject to physical damage unless protected in an approved manner.

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