COLORADO DEPARTMENT OF LABOR AND EMPLOYMENT

DIVISION OF OIL AND PUBLIC SAFETY

LIQUEFIED PETROLEUM GAS (LPG) REGULATIONS

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Effective: May 1, 2017
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ARTICLE 1 GENERAL PROVISIONS

Section 1-1 Basis and Purpose

The basis and purpose of these regulations is to: adopt nationally-recognized codes and standards; to add or clarify terminology; to add or clarify the duties of LPG facility owners, delivery drivers and certain users; and to improve the effectiveness of the division's LPG program.

Section 1-2 Technical Rationale

The technical requirements of these regulations are generally accepted as national and international codes and standards governing the minimum levels of acceptability for the design, construction, location installation and operation of equipment for storing, handling, transporting, dispensing and utilizing LPG. The adoption of these consistent standards is necessary for the preservation of the public health, safety and welfare of the citizens of Colorado.

Section 1-3 Statutory Authority

The amendments to these regulations are created pursuant to Sections 8-20-302, 8-20-402 and 8-20-405 of the Colorado Revised Statutes.

Section 1-4 Effective Date

These amended regulations shall be effective on May 1, 2017. The previous versions of these regulations were effective February 1, 2011, and September 1, 2005.

Section 1-5 Codes Incorporated by Reference

Section 1-5-1 Codes incorporated by reference

The following codes are incorporated by reference:


Section 1-5-2 Inspection of incorporated codes

Interested parties may inspect the referenced incorporated materials by contacting the LPG Program Manager, 633 17th Street, Suite 500, Denver, CO 80202.
Section 1-5-3  Later amendments not included

These regulations do not include later amendments to or editions of the incorporated material.

Section 1-6  Definitions

Terms in these regulations shall have the same meaning as those found in Title 8, Article 20 and Title 9, Article 4 of the Colorado Revised Statutes. In addition, unless the context otherwise requires:

API – American Petroleum Institute.

ASME International – Formerly the American Society of Mechanical Engineers (ASME).

ASTM International – Formerly the American Society for Testing and Materials.

Condemned – A condemned container assembly and piping system is one determined by a state inspector to be so unsafe that further use is prohibited until it is satisfactorily repaired or replaced.

Container assembly – A container assembly includes US Department of Transportation (DOT) and ASME containers, commonly known as tanks or cylinders.

CRS – Colorado Revised Statutes.

Division – The Division of Oil and Public Safety, the regulatory agency of the Colorado Department of Labor and Employment having jurisdiction over propane container assemblies and piping systems as defined in these regulations.

DOT – United States Department of Transportation.

Existing installation – Any LPG container assembly and piping system that has been placed into service and received its initial inspection by a state inspector.

FSA – Fire Safety Analysis, also known as Product Release Prevention and Incident Preparedness Review or Incident Prevention Review. An FSA is a plan incorporating the various safety features used to control the product and operations at the facility, an evaluation of hazard to the immediate neighborhood and a tool to be used by an emergency response agency, such as the local fire department.

Handling – Transferring LPG into a DOT container or an ASME tank. Handling does not include transporting of LPG.

Incident – A reportable accident, as defined by 8-20-407(1), CRS.

Incident prevention review – See definition under FSA.

Installer – Person or company responsible for setting up for use any container assembly and piping system required by LPG statute or regulation to be inspected.

Interruption of service – An interruption of gas service including an out-of-gas call, except for conducting a test.

LPG facility – Facility that has an LPG container assembly and piping system.
LPG liquid meter – A meter designed to measure LPG liquid, with an active National Type Evaluation Program (NTEP) Certificate of Conformance (CC), which includes a metering chamber or device, vapor eliminator, differential valve and register.

Marking – Container information located on container name-plate or stamped into the shell or collar of an LPG container. Marking is done in accordance with the regulations of DOT, ASME or API-ASME and is done by the original container manufacturer or a repair organization authorized by the National Board to utilize the “R” code symbol stamp.

NACE – The National Association of Corrosion Engineers.

National Board – The National Board of Boiler and Pressure Vessel Inspectors.

New installation – Any container assembly that has been placed into service but has not received its initial inspection by a state inspector.


NIST – The National Institute of Standards and Technology.

Out-of-gas call – A request for LPG delivery to an empty tank.


Product release prevention and incident preparedness review – see definition under FSA.

Proved – The act of having verified the accuracy of meters used to measure fuel and petroleum products using a prover.

Prover – A calibrated volumetric receiver or mechanical device traceable to NIST standards.

PSI – Pounds per square inch.

Registered serviceperson – Any individual who, for hire, award, commission or any other payment of any kind, installs, services, repairs or reconditions a commercial weighing or measuring device and who voluntarily registers with the division.

Registered service agency (RSA) – Any agency, firm, company or corporation that, for hire, award, commission or any other payment of any kind, installs, services, repairs or reconditions a commercial weighing or measuring device and voluntarily registers with the division. Under agency registration, identification of individual servicepersons shall be required.

Retail – The sale of LPG from fixed dispensing equipment or by means of bobtail delivery truck, or such as at a fueling station, in small or individual quantities for direct consumption by the purchaser.

State inspector – A person who is employed or authorized by the division to perform inspections of LPG facilities.

Section 1-7 Applicability

The regulations contained herein shall apply to the operation of all LPG container assembly and piping systems including the following:
(a) Containers, piping and associated equipment, when delivering LPG to a building for use as a fuel gas.

(b) Pipeline terminals, natural gasoline plants, refineries, tank farms, underground storage facilities, aboveground storage facilities and chemical plants utilizing LPG in the manufacture of their products.

(c) The design, construction, installation and operation of pipeline terminals that receive LPG from pipelines under DOT jurisdiction, whose primary purpose is the receipt of LPG for delivery to transporters, distributors or users. Coverage shall begin downstream of the last pipeline valve or tank manifold inlet.

Section 1-8 Condemning an LPG Container Assembly and Piping System

(a) Conditions which a state inspector may determine to be unsafe include: bypassed safety controls; inoperative relief valves; any gas leak from an LPG container assembly; any excessive gas leak from the piping system; missing nameplate; or any other condition deemed by a state inspector to be unsafe. A container assembly or piping system that meets any condition described above may be condemned by a state inspector.

(b) The owner or user must shut down the condemned LPG container assembly and piping system as directed by a state inspector. If neither the owner nor user is available, a state inspector will cause the system to be shut down.

(c) A state inspector will affix a notice to a condemned LPG container assembly and piping system stating that it has been condemned and may not be used until satisfactory repairs are made, as determined by a re-inspection by a state inspector or other person authorized by the division.

ARTICLE 2 INSTALLATION

Section 2-1 General Requirements

(a) All new LPG installations shall be constructed in accordance with the incorporated editions of the NFPA and NIST codes. (b) All existing LPG installations shall be constructed in accordance with the incorporated editions of the NFPA and NIST codes in effect at the time of construction, including any retroactive requirements adopted by the division.

Section 2-2 Installation-Permits

(a) Plans for all installations utilizing LPG storage containers of over 2,000 gallons water capacity shall be submitted to the division for approval before construction, including installation, replacement or relocation of such installations, begins.

(b) Plans for any of the following shall be submitted to the division for approval before installation:

(1) Service stations supplying LPG for motor fuel.

(2) Installations for filling of DOT and ASME mobile containers and containers marked to demonstrate compliance with Federal Aviation Administration regulations.
(3) Industrial bulk storage installations and all other bulk storage installations utilizing storage containers for LPG of over 2,000 gallons aggregate water capacity.

(c) The permit procedures are as follows:

(1) The permit application shall be submitted on an application form approved and provided by the division.

(2) The application shall include a plot plan containing all elements required by the division.

(3) The division may deny the application if the proposed installation does not conform to the division LPG statute or regulation or to codes adopted by the division, or if the application is incomplete or determined to be inaccurate.

(4) Construction and installation of tank and piping shall conform to code(s) in effect at the time of installation.

(5) The division may revoke a permit if construction is not performed per the approved permit, or if the construction fails to meet operating or fire safety regulations established by the division or by the applicable NFPA Code.

(6) An installation permit approved by the division is automatically revoked if construction does not begin within 6 months of approval, unless a written request for an extension is submitted to and approved by the division.

(7) For new installations with an aggregate over 4,000 gallons, an FSA must be in effect prior to the operation of the installation per NFPA 58, following guidance from Annex A, A.6.29.2 and A.6.29.3 or another nationally-accepted standard approved in advance by the division.

A local authority having jurisdiction, including fire departments, may require and enforce more stringent requirements than these regulations.

Section 2-3 Access Requirements

(a) The division may inspect an LPG facility at any time during its construction. Access shall be provided to the division or its agent for such purpose upon request.

(b) After an LPG container has been installed, the division may inspect the container to verify compliance with design, construction, location, installation and operation requirements. LPG facility owners, tank owners and owners of locations where an LPG container is installed shall grant inspection access to the division or its agent for such purpose upon request.

Section 2-4 Corrosion Prevention Requirements

(a) Corrosion protection is required for all underground steel LPG tanks and piping installed after September 1, 2005, and for all other underground steel LPG tanks by January 1, 2011.

(b) Corrosion protection shall meet the requirements of NFPA 58.

(c) Cathodic protection systems shall be installed and tested in accordance with the provisions of NFPA 58, and documentation of the results of the two most recent tests shall be retained.

(d) Installers of cathodic protection systems shall be trained in the proper installation of cathodic protection systems, using the PERC Cathodic Protection Training Guide. Training shall be
documented per Section 4-1 of these regulations, and refresher training shall be required at least every three years.

**Section 2-5 Nameplates**

(a) When an ASME container assembly has a nameplate with a legible serial number but has insufficient data to be in service, and there is a Manufacturer’s Data Report (U1A) with a matching serial number and the container fits the description on the U1A, the owner/operator may then make application to the division for a tag bearing the manufacturer’s name, ASME Code symbol, maximum allowable working pressure, UG or AG (or both AG and UG) and water gallon capacity. If granted, the division shall issue an identifying tag to be permanently attached to the container by a state inspector.

(b) When an ASME container assembly has no nameplate but there is sufficient data to prove that it once had a nameplate showing the critical data thereon, the owner/operator may then make application to the division for a tag bearing the manufacturer’s name or trademark, ASME Code symbol, maximum allowable working pressure, UG or AG (or both AG and UG) and water gallon capacity. If granted, the division shall issue an identifying tag to be permanently attached to the container by a state inspector. A copy of the container’s U1A form shall be considered important data.

(c) When a container assembly and piping system has a nameplate whose stamping becomes indistinct, or the nameplate is lost or illegible but traceability to the original container assembly item is still possible, the owner or user shall have the stamped data replaced as follows:

1. All re-stamping shall be done in accordance with the version of the code in effect at the time of container construction.

2. A request for permission to re-stamp or replace a nameplate shall be made in advance to the division. Proof of the original stamping and the manufacturer’s data report shall be furnished with the request.

3. Permission from the division is not required for the reattachment of nameplates that are partially attached.

4. Re-stamping or replacement authorized by the division shall be witnessed by a state inspector.

5. The stamping shall be identical to the original stamping. When the Code symbol is to be re-stamped, it shall be done by the original manufacturer and witnessed by a state inspector.

6. Replacement nameplates shall be clearly marked “replacement.”

7. After replacing a nameplate, the owner or user shall file with the division a copy of the stamping or nameplate as applied and shall include the signature of the state inspector who witnessed the replacement.

(d) If replacement of the nameplate is not possible because the container assembly cannot be traced, a hydrostatic test or other test approved by the division must be performed if the container is to remain in service.

1. Such test shall be performed by an independent contractor experienced in hydrostatic tests. The test shall be conducted according to the procedure outlined in ASTM International...
Designation: E 1003 – 95 (Reapproved 2000) at 1.5 times working pressure (250 psi x 1.5 = 375 psi) to evaluate the integrity of the container.

(2) The owner/operator may then make application, including the results of the hydrostatic test, to the division for an exception. If granted, the division shall assign a number to the container and issue an identifying tag with that number to be permanently attached to the container by a state inspector.

(3) With the division’s approval, the container may continue to operate at that location indefinitely. The container shall not be moved and reinstalled at any location, including elsewhere at the same facility.

(e) If a container was installed prior to September 1, 2005, and is missing the nameplate, one of the following shall be performed:

(1) The nameplate shall be replaced per Section 2-5-1 (a) of these regulations.

(2) A hydrostatic test or other test approved by the division shall be performed and approval to operate the container granted by the division per Section 2-5 (b) of these regulations.

(3) The container shall be permanently removed from service.

Section 2-6 Fire Safety Analysis (FSA)

(a) For all new LPG installations in excess of 4,000 gallons in aggregate, an FSA is required to be completed by the operational date of the installation.

(b) The FSA shall be prepared in accordance with the requirements of NFPA-58, including Annex A, A.6.29.2 and A.6.29.3 or any other nationally-accepted standard approved by the division in advance.

(c) It is not required that the FSA be prepared or approved by a professional engineer: however, the preparation should be completed by someone who, at a minimum, is familiar with the properties of propane, the application of NFPA 58 and the physical layout of the installation. The preparer shall consult with the local fire protection district to complete the FSA. Some modifications to the installation may require the services of a registered professional engineer.

(d) The most current FSA document shall be maintained at the LPG installation, where it shall be available for inspection by the division upon request.

Section 2-7 Marking Underground Containers in Snow Areas

(a) In areas where snow can be expected to cover the dome lids of underground containers, such containers shall be marked so that emergency and propane service company personnel can locate the tank for emergency shut down purposes or to service the tank. Such marking shall be accomplished by placing a stake or other marking that shall be installed higher than the anticipated maximum snow level up to a height of 15 feet.
ARTICLE 3  DELIVERY AND DISPENSING

Section 3-1  LPG Delivery

(a) Containers shall be filled only after determination from the point of transfer that the installation of the container and visible exterior piping system comply with the provisions of NFPA 58 and these regulations.

(b) It is permissible to fill an ASME tank whose nameplate or other marking is damaged, provided the following information can be determined:

   (1) If the container is registered with the National Board and the facility can produce the Manufacturer’s Data Report (U-1A and/or U-2A) form, the manufacturer's name and container's serial number must be legible.

   (2) If the container is not a National Board-registered container, the manufacturer's name, the container's serial number, the ASME stamp and the pressure rating must be legible.

(c) If the nameplate or other marking is missing, delivery to the tank is prohibited. Refer to Section 2-5 of these regulations for instructions on re-attaching or re-placing nameplates.

(d) Delivery to a container with corrosion that appears to be greater than 1/3 of the thickness of the metal is prohibited.

(e) When noncompliance with the provisions of the incorporated codes is found, the container owner or user of record shall be notified in writing.

Section 3-2  Delivery after Interruption of Service

(a) When delivery is made to an LPG container assembly that has had an interruption of service as defined by these regulations, a leak check shall be performed immediately after LPG is introduced into the piping.

(b) The leak check shall be performed according to one of the methods set forth in Annex D (Suggested Method of Checking for Leakage) of NFPA 54 or another method approved by the division in advance.

(c) The person performing the leak check shall document that the test was performed. The documentation shall include, at minimum, the following information:

   (1) Date the test was performed

   (2) Test start time

   (3) Test end time

   (4) Name of person performing the test

   (5) Name of person's employer
(6) Address and phone number of person’s employer

(7) Type of test

(8) Test start pressure and end pressure if a constant pressure is used

(d) Documentation of the leak check shall be retained for a minimum of one year by the employer of the person who performed the test.

**Section 3-3 Dispensing**

(a) The requirements of Section 3-4 of these regulations shall apply to dispensers at retail facilities.

(b) All retail and non-retail LPG dispensers must comply with the minimum standards as prescribed by the applicable sections of the incorporated codes.

**Section 3-4 Retail Motor Fuel and Fuel Gas Dispenser Meter Inspection and Testing**

(a) All retail LPG dispensers shall be suitable for their intended use, properly installed and accurate, and they shall be maintained in that condition by their owner/operator.

(b) All retail LPG dispensers shall have an active National Type Evaluation Program (NTEP) Certificate of Conformance (CC) prior to their installation or use for commercial purposes.

(c) The division shall be notified when any new or remanufactured retail LPG dispenser is placed in service at a new or existing installation. Notification shall be submitted using a placed in service report provided by the division.

(d) No owner/operator of any retail LPG dispenser shall use the dispenser for the measurement of LPG unless it has been proved in a manner acceptable to the Director of the division and sealed as correct by a state inspector or registered service agency.

(e) If any retail LPG dispenser fails to comply with any of the provisions of this regulation, a state inspector shall seal it in such a manner as to prohibit its use, and it shall remain sealed until it complies with all of the provisions of this regulation.

When a retail LPG dispenser is brought back into compliance with these regulations, it must be placed back in service by a state inspector or registered service agency.

(f) All retail LPG dispensers shall comply with the minimum standards as prescribed by the applicable sections of the incorporated codes, except as modified or rejected by these regulations or by the director.

(g) All retail LPG dispensers shall be labeled in accordance with the minimum standards as prescribed by the applicable sections of the incorporated codes except as modified or rejected by these regulations or by the division.
Section 3-5  Bobtail Delivery Truck Meter Inspection and Testing

(a) All LPG bobtail delivery truck metering systems shall be suitable for their intended use, properly installed and accurate, and they shall be maintained in that condition by their owner/operator.

(b) All LPG bobtail delivery truck metering systems shall have an active National Type Evaluation Program (NTEP) Certificate of Conformance (CC) prior to their installation or use for commercial purposes.

(c) The division shall be notified when any new or remanufactured LPG bobtail delivery truck metering systems is placed in service at a new or existing installation. Notification shall be submitted using a placed in service report provided by the division.

(d) No owner/operator of any LPG bobtail delivery truck metering system shall use the meter for the measurement of LPG unless it has been proved in a manner acceptable to the Director of the division and sealed as correct by a state inspector or registered service agency.

(e) If any LPG bobtail delivery truck metering systems fails to comply with any of the provisions of these regulations, a state inspector shall seal it in such a manner as to prohibit its use, and it shall remain sealed until it complies with all of the provisions of these regulations.

When an LPG bobtail delivery truck metering system is brought back into compliance with these regulations, it must be placed back in service by a state inspector or registered service agency.

(f) All LPG bobtail delivery truck metering systems shall comply with the minimum standards as prescribed by the applicable sections of the incorporated codes except as modified or rejected by these regulations or by the division.

(g) All retail LPG bobtail delivery truck meters shall be labeled in accordance with the minimum standards as prescribed by the applicable sections of the incorporated codes except as modified or rejected by these regulations or by the division.

Section 3-6  Filling Containers by Weight

(a) All cylinders less than 200 pounds water capacity (i.e., 100-pound cylinders), with the exception of fork lift cylinders and hot air balloon containers, shall be filled by weight.

(b) Volumetric filling of forklift cylinders from bobtail delivery trucks shall be allowed in accordance with NFPA 58, Section 6.7 and Table 6.7.2.1, and all personnel shall be trained in proper handling procedures in accordance with NFPA 58, Chapter 7.

(c) Scales used for filling LPG containers must be inspected annually and found to be in compliance with the specifications and tolerances published in NIST Handbook 44. This certification must be performed either by the Colorado Department of Agriculture or by a person authorized by the Colorado Department of Agriculture. Any necessary repairs must be completed within 30 days.

(d) If the Colorado Department of Agriculture fails to perform the annual inspection in a timely fashion, the scale may remain in operation, provided the scale owner has not prohibited or hindered such inspection by the Colorado Department of Agriculture, and further provided that any repairs required at the most recent previous inspection have been completed.
ARTICLE 4  TRAINING REQUIREMENTS

Section 4-1  General Training Requirements

(a) Any person who transfers LPG including, but not limited to, dispenser operators, bobtail delivery drivers and transport operators, or who services or installs exterior piping of LPG vapor distribution systems, shall receive adequate training to perform all related duties safely and in accordance with the provisions of NFPA 58, Sections 4.4 and 7.2.

(b) The employer of any person referenced in (a) above, shall document that person’s training and shall make these records available to the division or its agent upon request. The records shall include the following information, at minimum:

   (1) Person’s name
   (2) Training date(s)
   (3) Name of trainer
   (4) Topics covered by training
   (5) Verification by the person’s supervisor or certification described in this Article that the person has demonstrated adequate knowledge and skill to perform assigned duties.

(c) For all training required under Sections 4-2 through 4-4 of these regulations, refresher training shall be required at least every three years. The training shall be documented.

(d) The employer of the person who received the training shall maintain that documentation as long as the person remains an employee.

Section 4-2 Dispenser Operator Training

(a) The minimum training requirements for dispenser operators, that shall be completed prior to operating LPG dispensers, may be satisfied by certification by either of the following:

   (1) Certified Employee Training Program (CETP) Basic Principles and Practices as published by PERC
   (2) A training program which contains, at minimum, certification by the PERC Dispensing Propane Safely program

Section 4-3 Delivery Personnel Training

(a) The minimum training requirements for delivery personnel shall include:

   (1) Proper procedure for filling an ASME container
   (2) Knowledge of when a leak check is required
   (3) Proper procedure for conducting and documenting a leak check
   (4) Criteria for determining when filling a container is prohibited because of improper installation or because of excessive corrosion, dents or gouges
(5) Emergency procedures as outlined in the employer's FSA

(6) Completion of the following training programs published by PERC

(A) CETP *Basic Principles and Practices*

(B) CETP *Bobtail Delivery Operations*

(C) CETP *Basic Plant Operations*

(b) All CETP training for delivery personnel shall be completed within one year of assuming current job duties.

**Section 4-4 Service and Installation Personnel Training**

(a) The minimum training requirements for those who service or install exterior piping of LPG vapor distribution systems may be satisfied by completing the following training programs published by PERC.

(1) CETP *Basic Principles and Practices*

(2) CETP *Designing & Installing Exterior Vapor Distribution Systems*

(3) CETP *Placing Vapor Distribution Systems and Appliances into Operation*

(b) All CETP training for those who service or install exterior piping of LPG vapor distribution systems shall be completed within one year of assuming current job duties.

**Section 4-5 Transport Operator Training**

(a) The minimum training requirements for transport operators may be satisfied by completing the following training programs published by PERC.

(1) CETP *Basic Principles and Practices*

(2) PERC *Transport Operator Training Program*

(b) All CETP training for transport operators shall be completed within one year of assuming current job duties.

**ARTICLE 5 ACCIDENT REPORTS AND INVESTIGATIONS**

**Section 5-1 Reportable Accidents**

(a) Reports of accidents, fires, explosions, injuries, damage to property or loss of life at installations using liquefied petroleum gas shall be reported to the division within 24 hours after their occurrence.

(b) Subsection (a) of this Section includes accidents resulting from the improper use of equipment, appliances and appurtenances to LPG systems. The division may investigate such occurrences and shall maintain a written record of findings, which shall be available for public examination.
Section 5-2 Reporting Requirements

(a) The following persons are required to notify the division of an LPG accident that meets any of the criteria of Section 5-1 of these regulations:

(1) Owner or the owner’s representative of the LPG facility, if the accident occurred at the facility

(2) Employer of the delivery personnel, if the accident occurred during delivery

(3) Employer of the delivery personnel, if the accident occurred post-delivery and the employer received notification of it

(b) Accidents may be reported by telephone or email using the following information:

(1) Telephone: 303-318-8547

(2) Email: cdle_oil_inspection@state.co.us

(c) The accident report shall include, at minimum, the following information.

(1) The names of the operator and person making the report and their telephone numbers

(2) The date, time and location of the accident

(3) The number of fatalities and personal injuries

(4) All other significant facts known by the person making the report that are relevant to the cause of the accident or extent of the damages