INTRODUCTION

Purpose and Structure

The Legislature, by s. 35.93 and ch. 227, Stats., directed the publication of the rules of executive agencies having rule-making authority in a loose-leaf, continual revision system known as the Wisconsin Administrative Code. The Code is kept current by means of new and replacement pages. The pages are issued monthly, together with notices of hearings, notices of proposed rules, notices of emergency rules, other notices relating to an agency’s processing a proposed rule, instructions for insertion of new material, and other information relating to administrative rules and the administrative rulemaking process. This service is called the Wisconsin Administrative Register, and comes to the subscriber near the middle and at the end of each month. Code pages are issued to subscribers only with the end of the month Register. The editing and publishing of the Register and Code is done by the Legislative Reference Bureau, Suite 200, One East Main St., PO Box 2037, Madison, Wisconsin, 53701. Telephone 608-266-7590 or E-mail bruce.hoelsy@legis.wisconsin.gov.

Availability

The complete code and the upkeep service are distributed to the county law libraries; to the libraries of the University of Wisconsin Law School and Marquette University Law School; to the State Historical Society; to the Legislative Reference Bureau and to the State Law Library, and to certain designated public libraries throughout the state.

The sale and distribution of the printed Register, Code and of its parts is handled by Department of Administration, Document Sales, P.O. Box 7840, Madison, Wisconsin 53707. (608-266-3358 information) (1-800-362-7253 or 608-264-9419 charge card orders).

The entire Code and Registers from January, 1996, can be found on the WisLaw® CD-ROM. End-user license and subscription order forms are available from Document Sales and Distribution.

The Code and Register can also be found on the internet at www.legis.state.wi.us/ schemas/code.htm.

Arrangement and Table of Contents

The Code is arranged in the complete set alphabetically by agency. Certain descriptors such as “Department” and “Wisconsin” are ignored for arrangement purposes. Several agencies further subdivide their rules either by program e.g. Department of Commerce – Plumbing or by division within the agency e.g. Department of Health & Family Services – Health, chs. HFS 110-. These Codes are arranged in numerical order within the appropriate alphabetical arrangement for the agency.

Each agency adopts a prefix to identify their rules. For example, the Department of Natural Resources uses “NR” before each chapter number.

Each Code with more than one chapter will have a table of chapters. After the title of each chapter will be the page numbers on which the chapter begins. Each chapter will have a table of sections.

History Notes

Each page of the Code as it was originally filed and printed pursuant to the 1955 legislation, had a date line “1-2-56”. A rule which is revised or created subsequent to the original printing date is followed by a history note indicating the date and number of the Register in which it was published and the date on which the revision or creation of the rule became effective. Additions to a section’s history note will be shown in bold face when those affected code sections are first released. The absence of a history note at the end of a section indicates that the rule has remained unchanged since the original printing in 1956. The date line at the bottom of the page indicates the month in which the page was released, but does not necessarily mean a substantive change has occurred on that page. Some common abbreviations used in the history notes are: CR...Clearinghouse Rule, cr...create, am...amend, r...repeal, recr...recreate, renum...renumber, eff...effective, and emerg...emergency.

In some instances an entire chapter has been repealed and recreated or renumbered subsequent to the original printing date. When this occurs a note has been placed at the beginning of the chapter after the table of sections to contain this information. A separate history note appears after each section indicating the date when the revision or creation became effective.

Beginning July 2001, history notes will indicate the Clearinghouse Rule number associated with a rule revision. The Clearinghouse Rule number is assigned by the Legislative Council Rules Clearinghouse to a proposed rule near the start of the rulemaking process. This number is portrayed in a history note as, for example, the following: CR 01-041. The first 2 numbers indicate the year the rule proposal was initiated and the last 3 numbers refer to a sequential numbering of proposals as the rule proposals are received by the Legislative Council during the course of the year.

Emergency Rules

The Legislature has granted state agencies the authority to enact rules without using the normal rule-making process by publishing those rules in the official state newspaper. To justify the use of the emergency rule process, an agency must find that the preservation of the public peace, health, safety or welfare will be jeopardized without the emergency rule. Some agency emergency rules are specifically authorized by legislation and are adopted without a finding of emergency. Readers should review the current Wisconsin Administrative Register to see if a particular published rule is also affected by an emergency rule. Most emergency rules are eventually adopted as permanent rules and published in the Code.

Index

The index for the complete Wisconsin Administrative Code will be found in the last volume of the complete set. It will be recompiled, reprinted and distributed at least 3 times a year. Some Codes have a separate index prepared by the agency involved. Agency prepared indexes tend to be more comprehensive than the general index. See the Uniform Dwelling Code (chs. Comm 20–25) as an example.
Chapter Comm 40

GAS SYSTEMS

Subchapter I — Purpose and Scope
Comm 40.001 Purpose. The purpose of this chapter is to establish minimum safeguards to life, health and property by the adoption of reasonable and effective standards relating to gas systems.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Comm 40.002 Scope. This chapter applies to the design, construction, location, installation, operation, repair and maintenance of equipment for gas systems. The provisions of this chapter are not retroactive unless specifically stated in the rule.

Note: In addition to the requirements of this chapter, employees in public sector places of employment are protected by the provisions of ch. Comm 52 — Public Employee Safety and Health. Employees in private sector places of employment are protected by the regulations of Title 29 CFR of the U.S. Department of Labor, Occupational Safety and Health Administration (OSHA).

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Comm 40.003 Local regulations. This chapter does not limit the power of cities, villages and towns to make or enforce additional or more stringent regulations, provided the regulations do not conflict with this chapter, any other rule of the department, or law.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Subchapter II — Definitions
Comm 40.01 Definitions. In this chapter:
(1) "Approved" means acceptable to the department.
Note: The department will ordinarily accept items approved by a nationally recognized testing laboratory.

(1m) "Certified inspector" means an individual who holds a valid credential issued by the department as a certified boiler-pressure vessel inspector.

(2) "Container" means a vessel such as a tank, cylinder, bottle or drum used for storing of a gas or liquid.

(3) "Department" means the department of commerce.

(4) "Gas systems" means liquefied petroleum gas systems, liquefied natural gas systems, compressed natural gas systems, gaseous hydrogen systems and liquefied hydrogen systems.

(5) "Place of employment" has the meaning specified under s. 101.01 (11), Stats.

Note: Under s. 101.01 (11), Stats., "place of employment" includes every place, whether indoors or out or underground and the premises appurtenant thereto where either temporarily or permanently any industry, trade or business is carried on, or where any process or operation, directly or indirectly related to any industry, trade or business, is carried on, and where any person is directly or indirectly, employed by another for direct or indirect gain or profit, but does not include any place where persons are employed in private domestic service which does not involve the use of mechanical power or in farming. "Farming" includes those activities specified in s. 102.04 (5), and also includes livestock production of farm products, supplies or equipment directly to the farm by the operator or his employees for use thereon, if such activities are directly or indirectly for the purpose of producing commodities for market, or as an accessory to such production. When used with relation to building codes, "place of employment" does not include an adult family home, as defined in s. 300.01 (1), or, except for the purposes of s. 101.11, a previously constructed building used as a community-based residential facility, as defined in s. 50.01 (1g), which serves 20 or fewer residents who are not related to the operator or administrator.

(5m) "Pressure vessel" means a container for the containment of pressure, either internal or external. This pressure may be obtained from an external source or by the application of heat from a direct or indirect source, or any combination thereof.

(6) "Public building" has the meaning specified under s. 101.01 (12), Stats.

Note: Under s. 101.01 (12), Stats., "public building" means any structure, including exterior parts of such building, such as a porch, exterior platform or steps providing means of ingress or egress, used in whole or in part as a place of resort, assembly, lodging, trade, traffic, occupancy, or use by the public by or by 3 or more tenants. When used in relation to building codes, "public building" does not include a previously constructed building used as a community-based residential facility as defined in s. 50.01 (1g) which serves 20 or fewer residents who are not related to the operator or administrator or an adult family home, as defined in s. 50.01 (1).
Comm 40.10 Plan examination and approval. (1) DEPARTMENT APPROVAL. Department plan approval shall be obtained before commencing construction of the gas system installations specified in ss. Comm 40.42, 40.51, 40.61, 40.71 and 40.81.

(2) PLANS, SPECIFICATIONS AND INFORMATION. Plans, specifications and information submitted to the department for review and approval of gas systems shall contain all of the following:

(a) At least 4 sets of plans, which are clear, legible and permanent copies; 2 copies of applicable specifications; a completed application form; and the required fees.

(b) The name of the owner; the name of the person, firm or corporation proposing the construction or installation, if other than the owner; and the address of the facility, including the names of adjacent streets and highways.

(c) A plot plan, drawn to a minimum scale of one inch equals 20 feet, indicating the location of the facility or installation with respect to property lines, lot lines, adjoining streets or alleys and other buildings on the same lot or property. The layout of buildings, containers, loading and unloading docks, type of construction of each building, and any stream or body of water within 150 feet of the containers shall also be indicated.

(d) The type of container heads; container diameter and length; and the location and capacity of each system and container.

(e) The type of container supports; foundation drawings with dimensions and clearances; piping schematic indicating pipe materials, valves and fittings; surface area calculations of tank; type of venting and pressure relief used; pressure relief valve manufacturer, model number, set pressure and capacity; and combined capacity of all venting and relief valves on each container.

(1) If the plans are for gas systems service stations involving the use of key, card or code dispensing units, the location of emergency controls and the location and details of the key, card or code operated dispensing devices.

(3) ADDITIONAL APPROVAL. Approval of plans is based upon compliance with the requirements of this chapter. Construction, installation and operation of gas systems may be subject to compliance with additional requirements in applicable codes, local zoning and similar ordinances.

(4) APPLICATION FOR APPROVAL. Application for approval of a gas system installation shall be made in writing on form SBD–6038.

Note: All forms referenced in this chapter are available at no charge from the department at the Safety and Buildings Division, P.O. Box 2509, Madison, WI 53701–2509, telephone 608/266–3151, or at the Safety and Buildings Web site at www.commerce.wi.gov/SBD/.

(5) APPLICATION PROCESSING TIME. Pursuant to s. Comm 2.07 (3), the department shall review and make a determination on an application for plan review within 15 business days.

History: Cr. Register, October, 1999, No. 526, eff. 11–1–99; CR 04–054: am. (1), (2) (a), (d) and (e) Register November 2004 No. 587, eff. 12–1–04; CR 06–119: am. (5) Register July 2007 No. 619, eff. 8–1–07.

Comm 40.11 Revisions and modifications. (1) PLAN REVISIONS. (a) The changes specified in par. (b) to previously approved plans for gas systems before commencement of system operation shall be submitted for review and approval as a revision. Revised plans submitted for review shall include the department plan number for the original plans.

(b) Plans shall be submitted to the department for review and approval of changes in tank location or capacity, piping arrangement or material, safety setback clearance, point of transfer location, design of indoor fueling operation, and gas detection or monitoring equipment location.

(2) ADDITIONS AND MODIFICATIONS. Additions or modifications to gas systems after commencement of system operation shall be submitted for review and approval as a new installation. A modification shall include the replacement of parts or components only if they are not identical in function. Prior to start of fabrication, piping upgrades shall be inspected by the department.

History: Cr. Register, October, 1999, No. 526, eff. 11–1–99; CR 04–054: am. (2) Register November 2004 No. 587, eff. 12–1–04.

Comm 40.115 Secondhand pressure vessels. The use of secondhand pressure vessels, having a water capacity in excess of 2,000 gallons, is prohibited, unless all of the following conditions are satisfied:

(1) MANUFACTURER'S DATA REPORT. The original manufacturer's data report is available. If the original manufacturer's data report is unavailable, documentation acceptable to the department shall be submitted.

(2) ALTERATIONS AND REPAIRS BY WELDING. All alterations and repairs by welding are documented in writing to verify compliance with ch. Comm 41.

(3) INSPECTIONS. An inspection of the secondhand pressure vessel has been performed at its new location by a certified inspector.

History: Cr. Register, October, 1999, No. 526, eff. 11–1–99; CR 04–054: renum. from Comm 40.49, am. (intro.) Register November 2004 No. 587, eff. 12–1–04.

Comm 40.12 Revocation of approval. The department may revoke any approval issued under the provisions of this chapter for any false statements or misrepresentation of facts upon which the approval was based.

History: Cr. Register, October, 1999, No. 526, eff. 11–1–99.

Comm 40.13 Departmental limitation and expiration of plan approval. Plan approval by the department or its authorized deputy shall expire one year after the date indicated on the approved plans, if construction has not commenced within that year.

History: Cr. Register, October, 1999, No. 526, eff. 11–1–99.

Comm 40.14 Enforcement and inspections. (1) ENFORCEMENT. This chapter shall be enforced by the department and its deputies, and by all local officials or bodies having jurisdiction to approve plans or specifications or issue permits for construction, alterations or installations within the scope of this chapter or having authority to investigate and eliminate related fire hazards.

(2) GENERAL INSPECTIONS. (a) Gas systems which require plan examination and approval under s. Comm 40.10 shall be inspected by the department.

Note: Local jurisdictional authorities may also conduct inspections in addition to those of the department.

(b) The installer shall notify the department district inspector where the installation is located at least 5 business days prior to the start of construction to arrange for the inspection.

Note: The district inspector is indicated on the conditional approval letter.

(c) Gas systems which do not require plan examination and approval under s. Comm 40.10 may be inspected by local authorities to verify compliance with this chapter.

History: Cr. Register, October, 1999, No. 526, eff. 11–1–99.

Comm 40.15 Fees. (1) Fees shall be submitted to the department as specified in ch. Comm 2. Fees shall be submitted at the time the application for approval is submitted. No plan examinations, approvals or inspections may be made until the fees are received.

(2) Plan examination and up to 2 site inspections are included with the plan examination and inspection fees specified in s.
Comm 40.17 Petition for variance. The department shall consider and may grant a variance to a provision of this chapter in accordance with ch. Comm 3. The petition for variance shall include a position statement from the fire department having jurisdiction.

Note: Chapter Comm 3 requires the submission of a petition for variance form (SB90-9890) and a fee, and that an equivalency is established in the petition for variance that meets the intent of the rule being petitioned. Chapter Comm 3 also requires the department to process regular petitions within 30 business days and priority petitions within 10 business days.

Comm 40.18 Penalties. Penalties for violations of this chapter shall be assessed in accordance with ss. 101.02 (12) and (13) and 101.16 (5), Stats.

Note: Section 101.02 (13) (6), Stats., indicates penalties will be assessed against any employee, employer, owner or other person who fails or refuses to perform any duty lawfully enjoined, within the time prescribed by the department, for which no penalty has specifically provided, or who fails, neglects or refuses to comply with any lawful order made by the department, or any judgment or decree made by any court in connection with ss. 101.01 to 101.25, Stats. For each such violation, failure or refusal, each employee, owner or other person must forfeit and pay into the state treasury a sum not less than $10 nor more than $100 for each violation.

Note: Section 101.02 (12), Stats., indicates that every day during which any person, persons, corporation or any officer, agent or employee thereof, fails to observe and comply with an order of the department will constitute a separate and distinct violation of such order.

Note: Section 101.16 (5), Stats., indicates that any person, firm, association or corporation who violates s. 101.16, Stats., or any standard, rule or regulation adopted by the department under that section, or issuing a false installation statement under s. 101.16 (4), Stats., will be fined not less than $25 nor more than $100, or imprisoned not less than 30 days nor more than 6 months.

Comm 40.19 Reporting of accidents. Whenever gas system equipment or system components fail and cause injury to any person, the owner or user shall report in writing on form SB90-10789 the facts involved to the department within the following 24 hours. The owner or user may not remove or disturb gas system equipment or any of its parts nor permit any such removal or disturbance prior to receiving authorization from the department, except for the purpose of saving human life or preventing further property damage. This section applies to those gas systems that are required to obtain department plan approval under s. Comm 40.10.

Note: Accidents are to be reported to the department at the Safety and Buildings Division, Inspection Support Unit, P.O. Box 7302, Madison, WI 53707-7302. The department can be contacted at 262/548-8617 during normal business hours. The State Division of Emergency Management can be contacted at 800/943-0003 during nonbusiness hours.

Comm 40.40 Scope. (1) APPLICABILITY. This subchapter applies to the storage, handling and use of liquefied petroleum gases in dwellings, public buildings and places of employment and to the transportation of liquefied petroleum gases by tank truck or tank trailer.

(2) EXEMPTIONS. This subchapter does not apply to any of the following:
(a) The transportation of liquefied petroleum gases by railroads engaged in interstate commerce or to equipment used by them.
(b) Liquefied petroleum gas facilities owned and operated by utilities when the facilities are part of the distribution system for the utility and are subject to the provisions of ch. PSC 135.

Comm 40.42 Approval of proposed installations. Department plan approval shall be obtained before commencing construction on any liquefied petroleum gas installation using containers of 2000 gallons or larger water capacity or where the aggregate water capacity will be 4000 gallons or larger. Plan examination information shall be submitted as specified in s. Comm 40.10.

Note: Liquefied petroleum gas facilities owned and operated for utility purposes by utilities are regulated by the Public Service Commission and are subject to ch. PSC 135, and the Natural Gas Pipeline Safety Act of 1968 (49 USC 1675, 49 CFR 192 et seq.).

Comm 40.43 Certificate of installation. (1) Every person, firm, association or corporation installing equipment using liquefied petroleum gas shall complete a certificate of installation form, SB90-9656.

Note: A certificate of installation form (SB90-9656) may be downloaded form the Commerce web page at: http://www.commerce.state.wi.us/SB90-9656 or obtained through Document Sales, P.O. Box 7840, Madison, WI 53707, (608-266-3358 information), (1-800-162-7253 or 608-264-3419 charge card orders) or http://www.doa.state.wi.us/section_detail.asp?fisectid=266&l=info&docid=2898

(2) The certificate of installation form, SB90-9656, shall be completed at the time of installation and shall be provided to the owner of the equipment.

(3) The certificate of installation form, SB90-9656, shall be submitted to the local fire department within 10 business days after completion of the installation, if the installation involved one of the following:
(a) A container with a water capacity of 2000 gallons or more.
(b) Containers with an aggregate water capacity of 4000 gallons or more.
Comm 40.43 Fuel supply tanks for liquefied petroleum cargo tank trucks. Every motor vehicle operated by liquefied petroleum gas fuel shall be equipped with a liquefied petroleum gas fuel supply tank separate from and in no way connected to any liquefied petroleum gas cargo tank on or attached to the motor vehicle.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Comm 40.48 Containers and pressure vessels. Design and construction of, and repairs and alterations by welding to, liquefied petroleum gas containers and pressure vessels shall conform to the requirements of ch. Comm 41.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Subchapter VI — Liquefied Natural Gas Facilities

Comm 40.50 Scope. (1) APPLICATION. This subchapter applies to the storage, handling and use of liquefied natural gas in public buildings and places of employment.

(2) EXEMPTIONS. This subchapter does not apply to any of the following:

(a) Liquefied natural gas facilities owned and operated by utilities when the facilities are part of the distribution system for the utility and are subject to the provisions of ch. PSC 135.

(b) The transportation of liquefied natural gas.

Note: The transportation of liquefied natural gas is subject to the regulations of the Federal Department of Transportation under Title 49 CFR Parts 171-179.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Comm 40.51 Approval of proposed installations. Department plan approval shall be obtained before commencing construction on any liquefied natural gas installation using containers of 2000 gallons or larger water capacity or where the aggregate water capacity will be 4000 gallons or larger. Plan examination information shall be submitted as specified in s. Comm 40.10.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99; CR 04-054: am. Register November 2004 No. 587, eff. 12-1-04.

Comm 40.52 Certificate of installation. Every person, firm, association or corporation installing liquefied natural gas equipment shall complete a certificate of installation form SBD-9656. The form shall be completed at the time of installation, kept at the installation site and available for review by an authorized representative of the department. A copy of the form shall be submitted to the local fire department within 10 business days of the installation.

Note: A certificate of installation form (SBD 9656) may be downloaded from the Commerce webpage at: http://www.commerce.state.wi.us/SB/SB-DivForms or obtained through Document Sales PO. Box 7840, Madison, Wisconsin 53707, (608)-266-3353 information, (1)-800-362-7253 or 608-266-9419 charge card orders) or http://www.doa.state.wi.us/section_detail.asp?filecatid=266&lin-

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99; CR 04-054: am. Register November 2004 No. 587, eff. 12-1-04.

Comm 40.53 Design, construction, installation, operation and maintenance of liquefied natural gas facilities. Liquefied natural gas facilities shall be designed, constructed, installed, operated and maintained as specified in the National Fire Protection Association standard NFPA No. 59A as incorporated by reference in s. Comm 40.30.

History: Cr. Register, October, 1999, No. 526, eff. 11-1-99.

Subchapter VII — Compressed Natural Gas Facilities

Comm 40.60 Scope. (1) APPLICATION. This subchapter applies to the storage, handling and use of compressed natural gas in public buildings and places of employment.

(2) EXEMPTIONS. This subchapter does not apply to any of the following:
(a) Compressed natural gas facilities owned and operated by utilities when the facilities are part of the distribution system for the utility and are subject to the provisions of ch. PSC 135.

Note: Compressed natural gas facilities owned and operated for utility purposes by utilities are regulated by the Public Service Commission and are subject to ch. PSC 135, and the Natural Gas Pipeline Safety Act of 1968 (49 USC 1675, 49 CFR 192 – et seq.).

(b) The transportation of compressed natural gas.

Note: The transportation of compressed natural gas is subject to the regulations of the federal Department of Transportation under Title 49 CFR Parts 171-179.

History: CR 04-054: cr. Register November 2004 No. 587, eff. 12-1-04.

Comm 40.61 Approval of proposed installations.

Department plan approval shall be obtained before commencing construction on a compressed natural gas facility installation, except department approval is not required for vehicle fueling appliances used for outdoor fueling and having no storage capacity. Plan examination information shall be submitted as specified in s. Comm 40.10.

History: CR 04-054: cr. Register November 2004 No. 587, eff. 12-1-04.

Comm 40.62 Certificate of installation. Every person, firm, association or corporation installing compressed natural gas equipment shall complete a certificate of installation form SBD–9656. The form shall be completed at the time of installation, kept at the installation site and available for review by an authorized representative of the department. A copy of the form shall be submitted to the local fire department within 10 business days of the installation.

Note: A certificate of installation form (SBD 9656) may be downloaded from the Commerce webpage at: http://www.commerce.state.wi.us/DB/DivForms or obtained through Document Sales P.O. Box 7840, Madison, Wisconsin 53707, (608–266–3358 information), (1–800–362–7225 or 608–266–4919 charge card orders) or http://www.doa.state.wi.us/section_detail.asp?linkid=66&linkid=49&ocid=2&name=


Comm 40.63 Design, construction, installation, operation and maintenance of gaseous hydrogen facilities. Compressed natural gas facilities shall be designed, constructed, installed, operated and maintained as specified in the National Fire Protection Association standard NFPA No. 50A as incorporated by reference in s. Comm 40.30.


Subchapter VIII — Liquefied Hydrogen Facilities

Comm 40.70 Scope. (1) APPLICATION. This subchapter applies to the storage, handling and use of liquefied hydrogen in public buildings and places of employment.

(2) EXEMPTIONS. This subchapter does not apply to any of the following:

(a) Liquefied hydrogen facilities owned and operated by utilities when the facilities are part of the distribution system for the utility and are subject to the provisions of ch. PSC 135.

Note: Liquefied hydrogen facilities owned and operated for utility purposes by utilities are regulated by the Public Service Commission and are subject to ch. PSC 135, and the Natural Gas Pipeline Safety Act of 1968 (49 USC 1675, 49 CFR 192 – et seq.).

(b) The transportation of liquefied hydrogen.

Note: The transportation of liquefied hydrogen is subject to the regulations of the federal Department of Transportation under Title 49 CFR Parts 171-179.


Comm 40.81 Approval of proposed installations.

Department plan approval shall be obtained before commencing construction on any liquefied hydrogen gas installation using containers of 2000 gallons or larger water capacity or where the aggregate water capacity will be 4000 gallons or larger. Plan examination information shall be submitted as specified in s. Comm 40.10.

Note: See ch. Comm 41 for inspections of liquefied hydrogen pressure vessels that are covered under the scope of that chapter and are less than 2000 gallons water capacity.


Comm 40.82 Certificate of installation. Every person, firm, association or corporation installing liquefied hydrogen equipment shall complete a certificate of installation form SBD–9656. The form shall be completed at the time of installation, kept at the installation site and available for review by an authorized representative of the department. A copy of the form shall be submitted to the local fire department within 10 business days of the installation.

Note: A certificate of installation form (SBD 9656) may be downloaded from the Commerce webpage at: http://www.commerce.state.wi.us/DB/DivForms or obtained through Document Sales P.O. Box 7840, Madison, Wisconsin 53707, (608–266–3358 information), (1–800–362–7225 or 608–266–4919 charge card orders) or http://www.doa.state.wi.us/section_detail.asp?linkid=66&linkid=49&ocid=2&name=


Comm 40.83 Design, construction, installation, operation and maintenance of liquefied hydrogen facilities. Liquefied hydrogen facilities shall be designed, constructed, installed, operated and maintained as specified in the National Fire Protection Association standard NFPA No. 508 as incorporated by reference in s. Comm 40.30.
