



RAILROAD COMMISSION OF TEXAS
ALTERNATIVE ENERGY DIVISION
LP-Gas Operations

CNG FORM
1500

APPLICATION TO INSTALL CNG FACILITY
(AGGREGATE STORAGE CAPACITY GREATER THAN 240
STANDARD CUBIC FEET WATER VOLUME)

Please Type or Print

CNG INSTALLATION: Section 13.25 of the Regulations for Compressed Natural Gas requires this form to be filed 30 days prior to construction of a stationary CNG installation having an aggregate storage capacity in excess of 240 standard cubic feet water volume.

A non-refundable fee of \$50 must accompany each original application. If the form is returned for correction, or revised plans and specifications are submitted, a non-refundable fee of \$30 must accompany each resubmission. DO NOT SEND CASH. Make Check or Money Order Payable To: The Railroad Commission of Texas. To pay by credit card please visit our website www.rrc.state.tx.us.

Name of the licensee making the installation (Company Name)

CNG License No. (Applicant's Mailing Address)

(City) (State) (Zip Code)
(A/C) (Telephone No.) (A/C) (Fax No.)

Proposed installation will be installed at (Facility Name)

Geographical Location (Street Address or Clear Directions to Facility)

(City) (County) (State) (A/C) (Telephone No.) (Contact Person) (Title)

GPS (Lat. & Long.) N: W:

Mailing Address (Address) (City) (State) (Zip Code)

CHECK APPROPRIATE BOX (ES):

Retail Facility? YES NO

Commercial (describe)

Vehicle Refueling Other (describe)

Aggregate storage capacity of existing CNG installation, if applicable standard cubic feet water volume

Aggregate storage capacity of container(s) to be installed standard cubic feet water volume

Type of Installation: New Installation Container Addition Container Replacement
(Additional information if necessary)

Container(s) to be Installed Are: New Used Both

If container(s) were previously used: _____
(Type of Installation)

(Name and Geographical Location of Previous Installation)

Container verification: Form 1008 Form 1023 Manufacturer's Data Report

CNG Container(s): (W.V.C.F.= Water Volume Cubic Feet; S.P.= Service Pressure)

Mfg. Name _____ Serial No. _____ W.V.C.F. _____ Yr. Built _____ S.P. _____

Mfg. Name _____ Serial No. _____ W.V.C.F. _____ Yr. Built _____ S.P. _____

Mfg. Name _____ Serial No. _____ W.V.C.F. _____ Yr. Built _____ S.P. _____

Mfg. Name _____ Serial No. _____ W.V.C.F. _____ Yr. Built _____ S.P. _____

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

Distance from proposed container(s) to:

Property Line- North _____, South _____, East _____, West _____

Nearest Building _____ Railroad _____

Pipeline _____ Roadway R.O.W. _____

Electrical Transmission Line _____ Public Street _____

Other type fuel container such as gasoline/diesel _____ Sidewalk _____

Other type fuel dispensers such as gasoline/diesel _____

Number of real property owners notified _____ Date of Notification _____ Proof of Notification _____

SUPPORTING DOCUMENTATION REQUIRED:

- CNG Form 1500A with all applicable documents;
- A plat drawing from the appropriate appraisal district identifying the facility's property boundaries;
- A site plan of sufficient size that identifies all the items listed in section 13.25(b)(4)

CERTIFICATION: I declare, under penalties prescribed in Sec. 91.143, Texas Natural Resources Code, that I am authorized to make the representations set out on this form to comply with the Regulations for Compressed Natural Gas of the Railroad Commission of Texas, and the Texas Natural Resources Code; that this form was prepared by me or under my supervision and direction; and that the statements made are true, correct, and complete, to the best of my knowledge.

By filing this application via facsimile transmission, applicant voluntarily stipulates and agrees that the filed facsimile copy shall be treated as an original document for all purposes in any court or administrative proceeding.

(Printed Name of Licensee Company Representative)

(Signature of Company Representative)

Return to:
Railroad Commission of Texas
Alternative Energy Division
LP-Gas Operations
P.O. Box 12967
Austin, Texas 78711-2967
Fax (512) 463-0649

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