

APPLICATION FOR PERMIT TO OPERATE A PIPELINE IN TEXAS

Form T-4

Rev. 02/2016

Railroad Commission of Texas
Oversight and Safety Division
Pipeline Safety Department
Permitting/Mapping

Natural Gas Pipelines
(See 16 Texas Administrative Code §3.70)



Permit Number _____

ORGANIZATIONAL INFORMATION

1. Operator Name:	P-5 No.:
Operator Address:	
2. Does the operator identified in item 1 own the pipeline? <input type="checkbox"/> Yes <input type="checkbox"/> No If "No", give name and address of owner	
Owner Name:	
Owner Address:	
3. Does the operator control the economic operations of the pipeline? <input type="checkbox"/> Yes <input type="checkbox"/> No If "No", provide name, address, and P5# of economic operator	
Eco. Operator Name:	P-5 No.:
Eco. Operator Address:	

PIPELINE INFORMATION

1. Mark the appropriate box for each of the following questions:

a) New permit?	<input type="checkbox"/> Yes <input type="checkbox"/> No	New Construction Report Number: <u> </u> NC <u> </u>
b) Renewal for same operator?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
c) Extensions or modifications?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
d) Change in Operator or Ownership?	<input type="checkbox"/> Yes <input type="checkbox"/> No	

If "Yes", submit Form T-4B with this application

Total Permit Miles: _____
(after all changes)

2. Mark the appropriate box for each of the following questions:

a) Are the pipelines covered under this permit: Interstate Intrastate

b) Commodity transported: Natural Gas Full Gas Well Stream Gas – Other (specify): _____

c) Does the commodity contain H2S? Yes No If "Yes", at what concentration? _____ ppm

d) Requested Pipeline Classification (Gas Utility or Private Pipeline): _____

e) Does pipeline use any public highway or road, railroad, public utility easement, or other gas utility right-of-way? Yes No

f) Does the pipeline carry only the gas produced by the operators? Yes No If "No", select the activity below:
 Purchased from others Owned by others but transported for a fee Both purchased from and transported for others
clear f)

3. Select the purpose being sought for the pipeline.

<input type="checkbox"/> Transmission	<input type="checkbox"/> Gas Lift
<input type="checkbox"/> Gathering	<input type="checkbox"/> Gas Plant
<input type="checkbox"/> Gas Injection	<input type="checkbox"/> Own Consumption

Basis for Requested Classification	Select the basis supporting a requested classification of Private Pipeline. If requesting Gas Utility status select the Not Applicable block below.
<input type="checkbox"/> This pipeline ONLY handles natural gas produced by the operator (and is not already a Gas Utility due to other operations).	
<input type="checkbox"/> The purpose of this pipeline is solely for the operator's own consumption.	
<input type="checkbox"/> This pipeline is Interstate (gathering).	
<input type="checkbox"/> While this pipeline handles natural gas other than the operator's own production, it meets the standards set forth in Texas Utility Code §121.005 (in-or-within the vicinity of the field where produced, and no condemnation ever used and no Town Border/City Gate deliveries). Attach a Non-Utility Certificate to support a Private Pipeline classification.	
<input type="checkbox"/> Other. Attach a Sworn Statement to support the basis for Private Pipeline status.	
<input type="checkbox"/> Not Applicable. Operator is requesting Gas Utility status.	

APPLICATION FOR PERMIT TO OPERATE A PIPELINE IN TEXAS (cont.)
Natural Gas Pipelines

Maps of Pipeline Indicate below if maps are attached to this application or being submitted concurrently separately.

- An overview map (24" x 24" / 1" = 20 miles or less) Attached Submitted Separately
- Digital shape files for new, added, removed, or transferred pipelines. Attached Submitted Separately

Affirmation When requesting Gas Utility status, the following affirmation must be made.

- The applicant attests that they have read and understand the eminent domain provisions in Texas Property Code, Chapter 21, and the Texas Landowner's Bill of Rights as published by the Office of Attorney General of Texas.

Attached Documentation Indicate below all of the attachments for this application

- Form PS-48, *New Construction Report*
- Form T-4B, *Pipeline Transfer Certification*
- Non-Utility Certificate
- Overview Map
- Other(s). Brief description of purpose(s): _____

PIPELINE CONTACT INFORMATION

R		U	
Name:	Title:		
Address:			
Phone:	Email:		

R		h	
Name:	Title:		
Address:			
Phone:	Email:		

Related to Mapping / GIS			
Name:	Title:		
Address:			
Phone:	Email:		

Each pipeline permit must contain at least one System, with at least one Segment. The following page(s) contain System and Segment information related to this permit application.

If this is an annual renewal with no changes to the required information so indicate below or continue with System and Segment data.
 Annual Renewal with no changes System and Segment information to follow

CERTIFICATE: I declare under penalties in Section 91.143, Texas Natural Resources Code, that I am authorized to file this application, that this application was prepared by me or under my supervision and direction, and that the data and facts stated therein are true, correct, and complete to be the best of my knowledge.

Signature _____ Title _____ Date _____

**APPLICATION FOR PERMIT TO OPERATE A PIPELINE IN TEXAS (cont.)
Natural Gas Pipelines**

Operator Name:	Permit Number:
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PIPELINE SYSTEM AND SEGMENTS

Each pipeline permit must contain at least one System, with at least one Segment
Use a separate sheet for the 'Transmission', 'Gathering' and 'Other' Segments of each System

(if an PHMSA or PES ID is unknown, leave it blank)

System Name:	PHMSA Operator ID:
Commodity Transported:	System Status:
Pipeline Function: <input type="checkbox"/> Trunkline / Transmission <input type="checkbox"/> Gathering <input type="checkbox"/> Other (describe):	
Total Miles of pipeline in this System:	PES System ID:

Segment Name, Line No. / Identification	Pipeline Segment Specifications:	Location Designation	Population Designation	County
	Length (miles)	<input type="checkbox"/> Land <input type="checkbox"/> Bay Area <input type="checkbox"/> Navigable Waterway <input type="checkbox"/> Offshore	<input type="checkbox"/> Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> Class 4	
	Outside Diameter (inches)			
	Wall Thickness (inches)			
	MAOP			
	Pipe Grade			
	Pipe Standard			
	High Consequence Area: <input type="checkbox"/> Yes / <input type="checkbox"/> No			
	Length (miles)	<input type="checkbox"/> Land <input type="checkbox"/> Bay Area <input type="checkbox"/> Navigable Waterway <input type="checkbox"/> Offshore	<input type="checkbox"/> Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> Class 4	
	Outside Diameter (inches)			
	Wall Thickness (inches)			
	MAOP			
	Pipe Grade			
	Pipe Standard			
	High Consequence Area: <input type="checkbox"/> Yes / <input type="checkbox"/> No			
	Length (miles)	<input type="checkbox"/> Land <input type="checkbox"/> Bay Area <input type="checkbox"/> Navigable Waterway <input type="checkbox"/> Offshore	<input type="checkbox"/> Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> Class 4	
	Outside Diameter (inches)			
	Wall Thickness (inches)			
	MAOP			
	Pipe Grade			
	Pipe Standard			
	High Consequence Area: <input type="checkbox"/> Yes / <input type="checkbox"/> No			
	Length (miles)	<input type="checkbox"/> Land <input type="checkbox"/> Bay Area <input type="checkbox"/> Navigable Waterway <input type="checkbox"/> Offshore	<input type="checkbox"/> Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> Class 4	
	Outside Diameter (inches)			
	Wall Thickness (inches)			
	MAOP			
	Pipe Grade			
	Pipe Standard			
	High Consequence Area: <input type="checkbox"/> Yes / <input type="checkbox"/> No			
	Length (miles)	<input type="checkbox"/> Land <input type="checkbox"/> Bay Area <input type="checkbox"/> Navigable Waterway <input type="checkbox"/> Offshore	<input type="checkbox"/> Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> Class 4	
	Outside Diameter (inches)			
	Wall Thickness (inches)			
	MAOP			
	Pipe Grade			
	Pipe Standard			
	High Consequence Area: <input type="checkbox"/> Yes / <input type="checkbox"/> No			

ATTACH ADDITIONAL PAGES AS NEEDED. <input type="checkbox"/> No additional pages <input type="checkbox"/> Additional pages ____ (# of additional pages)
