## APPLICATION FOR PERMIT TO OPERATE A PIPELINE IN TEXAS

Form T-4 Rev. 02/2016

## **Liquid Pipelines**

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

(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?		
Owner Name: Owner Address:		
3. Does the operator control the economic operations of the pipeline? Yes No If "No", provide name, address, and P5# of economic operator		
Eco. Operator Name:  Eco. Operator Address:	P-5 No.:	
Eco. Operator Address:		
PIPELINE INFORMATION		
1. Mark the appropriate box for each of the following questions:  a) New permit?	ion Report Number:NC	
	Total Permit Miles:	
2. Mark the appropriate box for each of the following questions:		
a) Are the pipelines covered under this permit:		
	sworn statement providing factual basis pose being sought for the pipeline.	
Basis for Requested Classification  A Statement or Sworn Statement is required to be submitted with this application.  If obtaining a new pipeline permit or amending a permit because of a change in classification:  Submit Sworn Statement from the applicant providing the operator's factual basis supporting the classification and purpose being sought.  And, if requesting Common Carrier status:  Submit documentation to support the classification and purpose.  To renew an existing permit, to amend an existing permit for any reason other than a change in classification, or to cancel an existing permit:  Submit Statement confirming the current classification and purpose of the pipeline or pipeline system as a Common Carrier or Private Pipeline.		

APPLICATION FOR PERMIT TO OPERATE A PIPELINE IN TEXAS (cont.)  Liquid Pipelines	
Maps of Pipeline Indicate below if maps are attached to this applic	ation 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 Common Carrier status, the foll	owing affirmation must be made.
☐ The applicant attests that they have read and understand the eminen Landowner's Bill of Rights as published by the Office of Attorney Ger	nt domain provisions in Texas Property Code, Chapter 21, and the Texas neral 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	
<ul> <li>Sworn Statement providing factual basis supporting classification and</li> <li>Documentation to provide support for the classification and purpose</li> <li>Statement confirming the current classification and purpose</li> </ul>	
Overview Map	
Other(s). Brief description of purpose(s):	
PIPELINE CONTACT INFORMATION	
Related to the #	\ · · · · · · · ·
Name:	Title:
Address:	
Phone:	Email:
Related to the h " h Name:	Title:
Address:	Title.
Phone:	Email:
Phone:	Etildii.
Related to Mapping / GIS	
Name: Address:	Title:
Address.	
Phone:	Email:
Each pipeline permit must contain at least one System, with at least one formation related to this permit application.  If this is an annual renewal with no changes to the required informat Annual Renewal with no changes	
<u>CERTIFICATE</u> : I declare under penalties in Section 91.143, Texas Natural Resources C by me or under my supervision and direction, and that the data and facts stated there	in are true, correct, and complete to be the best of my knowledge.
SignatureTitle	Date

## APPLICATION FOR PERMIT TO OPERATE A PIPELINE IN TEXAS (cont.) **Liquid Pipelines Permit Number: Operator Name:** 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) PHMSA Operator ID: **System Name: Commodity Transported:** System Status: Pipeline Function: ☐ Trunkline / Transmission ☐ Gathering Other (describe): Total Miles of pipeline in this System: PES System ID: Segment Name, Pipeline Segment Specifications: Population County Location Line No. / Identification Designation Designation Length (miles) Outside Diameter (inches) Land Wall Thickness (inches) ☐ Bay Area ■ Non-Rural MOP ■ Navigable Rural Pipe Grade Waterway ☐ Offshore Pipe Standard Unusually Sensitive Area: ☐ Yes / ☐ No Length (miles) Outside Diameter (inches) Land ■ Non-Rural Wall Thickness (inches) ☐ Bay Area MOP ■ Navigable Waterway Pipe Grade Rural ☐ Offshore Pipe Standard Unusually Sensitive Area: ☐ Yes / ☐ No Length (miles) Outside Diameter (inches) Land Wall Thickness (inches) ■ Non-Rural ☐ Bay Area MOP ■ Navigable Pipe Grade Waterway Rural Pipe Standard ☐ Offshore Unusually Sensitive Area: ☐ Yes / ☐ No Length (miles) Outside Diameter (inches) Land ☐ Non-Rural Wall Thickness (inches) ☐ Bay Area MOP ■ Navigable Pipe Grade Waterway Rural Pipe Standard Offshore ☐ Yes / ☐ No Unusually Sensitive Area: Length (miles) Outside Diameter (inches) Land Wall Thickness (inches) ☐ Bay Area Non-Rural MOP ☐ Navigable Pipe Grade Waterway Rural Pipe Standard ☐ Offshore Unusually Sensitive Area: ☐ Yes / ☐ No ATTACH ADDITIONAL PAGES AS NEEDED. No additional pages Additional pages (# of additional pages)

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