

Permit Application for Proposed Pipeline Development and Well/Platform locations

DeWitt County, Texas

To comply with DeWitt County Floodplain Regulations and to minimize potential flood damage, if you are proposing a development of a Pipeline or placement of a Well/Platform location, you must agree to construct your proposed development in accordance with the following provisions:

Include with Permit Application:

- Detailed set of plans and specifications, including flood protection measures designed by a professional engineer licensed in the State of Texas.
- Indication of the Status of the following documents, which must be submitted with the application if applicable:
 - Texas Railroad Commission (TRRC) permit(s) Not Applicable Attached Applied for but not received
 - US Army Corps of Engineers (USACE) permit Not Applicable Attached Applied for but not received
 - River Authority permit Not Applicable Attached Applied for but not received
 - Copy of Spill Prevention and Counter Measure Plan Not Applicable Attached Being prepared but not available
 - Emergency Evacuation Plan. Not Applicable Attached Being prepared by not available

All structures and pieces of equipment within the 1%/100 Year Floodplain must be designed in a manner to reduce or eliminate increases of the flood elevations and flood damage.

Indication of Flood protection measures that must include the following, as applicable:

1. Yes No Not Applicable Are tank batteries and other equipment installed within the floodplain protected from flood related damage and anchored to prevent flotation and lateral movement?
2. Yes No Not Applicable Are pipelines buried a minimum of 36 inches (3ft) (Texas RRC) or deeper as required by specific permits (e.g. USACE)?
3. Yes No Not Applicable Is the minimum set back distance (0 feet) from structures for gas pipelines been met?
4. Yes No Not Applicable Is the minimum set back distance (50 feet) from structures and burial depth (48 inches) for hazardous liquids pipelines (crude oil or a refined product), which must be buried prior to being put into service, been met?
5. Yes No Not Applicable Have all TRRC water protection rules regarding pit systems been followed (TAC Title 16, Part 1, Chapter 3, Rule §3.8)?
6. Yes No Not Applicable Have all on site stored material that is highly volatile, flammable, explosive, and toxic or water reactive should been protected to at least the level of the 0.05% / 500 year flood?
7. Yes No Not Applicable Has brush and construction debris been removed from the floodplain?
8. Yes No Not Applicable An engineer's study and statement of condition (BFE, flood elevation before and after, and damage prevention measures) must be submitted for all sites with aboveground appurtenances.

Submit a **STATEMENT OF DESIGN CERTIFICATION** signed and sealed by a Professional Engineer licensed in the State of Texas that the flood protection requirements will be met if developing in a flood hazard area.

Upon completion of the project submit a **STATEMENT OF POST CONSTRUCTION CONDITION CERTIFICATION** stating that the project was performed consistent with the approved plans and that all floodplain development conditions have been met. Failure to provide the required certification is a violation of this permit.

AUTHORIZATION and WARNING:

I have read or had explained to me and understand the above special provisions for floodplain development. Authorization is hereby granted the permitting authority and their agents or designees, singularly or jointly, to enter upon the property described on the application during daylight hours for the purpose of making inspections or for any reason consistent with the issuing authority's floodplain management regulation. I further certify that the information provided by me on the application is true and accurate to the best of my knowledge and belief. I acknowledge that the flood hazard maps and other data used by the county in evaluating flood hazards to proposed development are considered reasonable and accurate for the regulatory purposes. On occasion, greater floods can and will occur and flood height may be increased by man-made and natural causes. The county does not and cannot guarantee the property will not flood. Exemption from the floodplain management regulations does not create any liability on the part of DeWitt County, or any officer, employee, or agent of that entity, in the event that flooding and/or flood damage occurs.

Signature of Applicant: _____ Date: _____

A copy of the signed/authorized Pipeline, Well/Platform development permit must be presented to County Commissioner Precinct where any road crossing may incur.

Permit Fees for DeWitt County Floodplain Pipeline Development and Well/Platform Placement are as follows:

- Pipelines: \$20.00 application fee + \$300.00 permit fee regardless of flood zone status
- Well/Platform Locations: \$20.00 application' fee +\$300.00 Permit Fee
- Agricultural line for Irrigation Purposes with diameter of two inches (2") or greater: \$20 application fee + \$300.00 Permit Fee
- Engineering Review fee if project is within the 100-year flood zone: \$200

PERMIT FEES ARE TO BE PAID WITH SUBMISSION OF PERMIT APPLICATION

OIL, GAS AND UTILITY PIPELINE/PLATFORM PLACEMENT
For Proposed Development of Pipeline Construction and Well/Platform Placement
DeWitt County, Texas

Date: _____ Telephone: _____ Fax: _____

Applicant Name: _____

Company Represented: _____

Mailing Address: _____

Email Address: _____

Address/Location/Legal _____

Description of Site: _____
(Attach Vicinity Map)

Type of Facility in 100-year Floodplain (mark all that apply):

- | | |
|---|--|
| <input type="checkbox"/> Pipeline or Cable | <input type="checkbox"/> Pad with Tank Battery |
| <input type="checkbox"/> Pipeline appurtenance (e.g. block valve) | <input type="checkbox"/> Pad with well head(s) and/or other ancillary equipment |
| <input type="checkbox"/> Fill / Pad only | <input type="checkbox"/> Site with habitable structure |
| <input type="checkbox"/> Pits/Disposal sites | <input type="checkbox"/> Water storage (<input type="checkbox"/> in-ground <input type="checkbox"/> above ground) |
| <input type="checkbox"/> Mine | <input type="checkbox"/> Temporary (≤ 6 months) Equipment Storage |

Location of Project: _____ Latitude _____ Longitude _____
Decimal Degrees Decimal Degrees

List purpose of the project: _____

Length of Pipeline within 100-year floodplain: _____ feet Size: _____ inches Product: _____

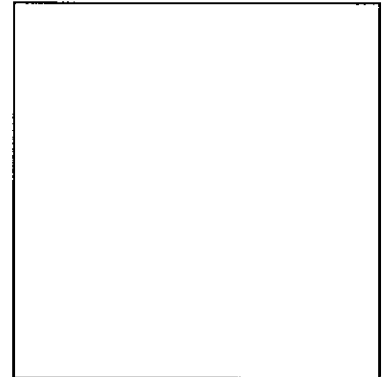
Size of Facility within 100-year floodplain: _____ length _____ width _____ feet X _____ length _____ width _____ feet Surface Elevation: _____ feet

APPLICANT SHALL PROVIDE ONE HARD COPY ONE ELECTRONIC (PDF) COPY OF PLANS, SPECIFICATIONS AND OTHER NECESSARY DOCUMENTS TO THIS APPLICATION

You must demonstrate through an engineering study for any project that includes any permanent above ground structures that there will be no increase in flood heights during the occurrence of a 1% Chance flood caused by your development

ENGINEER FIRM NAME: _____ **Firm No.** _____

SIGNATURE OF APPLICANT: _____ **Date:** _____



Engineer's Seal

+++++ BELOW FOR COUNTY FLOODPLAIN ADMINISTRATOR USE ONLY +++++

BASE FLOOD ELEVATION (If applicable): _____ PRECINTS: 1 2 3 4

FLOOD ZONE TYPE: AE A B C X Other (specify): _____

Panel Number _____ Effective Date: _____

All applicable plans and permits submitted: YES NO

All applicable Flood Protection Measures provided: YES NO

Statement of Design Certification submitted: YES NO

Authorization and Warning Statement Signed: YES NO

Fee Paid: \$ _____ Cash Money Order Check (Check Number): _____

Receipt Number: _____

Signature of DeWitt County Floodplain Administrator: _____ Date: _____

Development Permit Number: _____