

# APPLICATION

## Underground and Aboveground Petroleum Tanks or Hazardous Substance Tanks

REV. 02/09/23



Building & Safety Department - Bureau of Fire Prevention  
555 S. 10th St., Suite 203, Lincoln, NE 68508  
Phone (402) 441-7521

STP / ST Permit Number (OFFICE USE)

ALL fields are required to be completed. If fields are left blank, the application may be DELAYED.

### Please select the type of tank this application applies to:

- Underground Petroleum / Hazardous Substance Tank(s) QTY? \_\_\_\_\_ Temporary? (<4 months)  YES  NO  
 Aboveground Petroleum / Hazardous Substance Tank(s) QTY? \_\_\_\_\_ Temporary? (<4 months)  YES  NO

### Please indicate the scope covered under this permit:

- New Site  
 New Tank(s)  
 Product Line Only (select one of the following)  
 Replacement (10% or more; OR 10 ft.)  Adding New Piping to Existing

### INSTALLATION SITE INFORMATION

Facility Name: \_\_\_\_\_ Proposed Installation Date: \_\_\_\_\_

Address (street/city/state/zip): \_\_\_\_\_

### Facility type and intended use of the TANK(S): (select all that apply)

- Retail Marketing  Aircraft Refueling  Farm  Commercial  Bulk  
 Generator  Government  Heating Oil  Pump Irrigation  Other: \_\_\_\_\_

### Indicate all that applies to the TANK(S): (select all that apply)

- UL142  Fire-Resistant UL2080  Fire Protected UL2085  Field Constructed / API 650

### Indicate the TANK(S) installation method:

- PEI RP 100  API 1615  Manufacturer's Instructions  Other: \_\_\_\_\_

### Indicate the TANK(S) anchoring method:

- Deadman  Overburden  Both  None

### Indicate the release detection for the TANK(S):

- Ground Water Monitoring  Tightness Testing (Daily Inventory Control)  Automatic Tank Gauging  
 Interstitial Monitoring (required)  Soil Vapor Monitoring  Manual Tank

Indicate the Brand / Model / Test Method: \_\_\_\_\_

### Indicate the brand of the TANK(S):

- Steel with Cathodic Protection  Jacketed - Vinyl  Composite (ACT 100)  
 FRP  Jacketed - FRP  Other: \_\_\_\_\_

### Indicate the INTERNAL corrosion protection for the TANK(S):

- Internal Lining  Unknown  None

### Indicate the EXTERNAL corrosion protection for the TANK(S):

- Impressed Current Cathodic Protection  Galvanic/Sacrificial Cathodic Protection  Fiberglass/Epoxy Resin Control  None

### Type of Impoundment:

- Impoundment by Diking  Containment Tank System / Double Wall  Remote Impoundment

### Indicate all that applies to the PIPING:

- Aboveground  Single Walled  FRP  Coated Steel w/ Cathodic Protection  
 Underground  Double Walled  Flexible Plastic  Other Material: \_\_\_\_\_

Is this facility unattended at any time (day or night)?  YES  NO

Any known, previously installed aboveground / underground tanks onsite?  YES  NO; If YES, indicate the SFM facility ID # \_\_\_\_\_

Type of Overfill Control (if required): \_\_\_\_\_

Backfill material used (if FRP, attach current sieve analysis)? \_\_\_\_\_ Will an alt. backfill method be used?  YES  NO

TANK NUMBER	#001	#002	#003	#004	#005	#006
<b>CAPACITY</b> (gallons)						
<b>Substances to be Stored</b> UL, Pr, E-10, E-95, #1 Diesel, #2 Diesel, Dyed Diesel, Soy Diesel, E- Diesel, #1HO, #2HO, Kerosene, Waste Oil, New Oil, Other (specify)						
<b>Will the tank be connected to a stationary combustion engine?</b> (generator, water pump, etc...)	YES	YES	YES	YES	YES	YES
	NO	NO	NO	NO	NO	NO
<b>Is the tank NEW or USED?</b>	NEW	NEW	NEW	NEW	NEW	NEW
	USED	USED	USED	USED	USED	USED
<b>Will the tank(s) be located inside the building?</b>	YES	YES	YES	YES	YES	YES
	NO	NO	NO	NO	NO	NO
<b>Indicate the Secondary Containment</b>	Double Walled	Double Walled	Double Walled	Double Walled	Double Walled	Double Walled
	Excavation Liner	Excavation Liner	Excavation Liner	Excavation Liner	Excavation Liner	Excavation Liner
<b>Indicate the Overfill Prevention Method</b>	High Level Alarm	High Level Alarm	High Level Alarm	High Level Alarm	High Level Alarm	High Level Alarm
	Drop Tube Stuff Off	Drop Tube Stuff Off	Drop Tube Stuff Off	Drop Tube Stuff Off	Drop Tube Stuff Off	Drop Tube Stuff Off
<b>Will the dispenser utilize a card-trol or a key-trol system?</b>	YES	YES	YES	YES	YES	YES
	NO	NO	NO	NO	NO	NO

**Specify the BRAND and associated tank # (from above):**

- Steel with Cathodic Protection (\_\_\_\_\_)     
  Jacketed - Vinyl (\_\_\_\_\_)     
  Composite - ACT 100 (\_\_\_\_\_)
- FRP (\_\_\_\_\_)     
  Jacketed - FRP (\_\_\_\_\_)     
  Other: \_\_\_\_\_

**SCHEDULE OF FEES**

PERMIT FEE		FEES DUE
Aboveground / Underground Tanks	\$100.00 per tank	QTY? \$
Replacement Product Line	\$50.00 per line	
NOTE: If this permit is for a TEMPORARY tank (4-month max), there are NO fees affiliated with the permit.		
<b>TOTAL FEE</b>		<b>\$</b>

It is agreed that all codes, regulations, and ordinances of the City of Lincoln, now in effect, will be complied with. Installation inspection requests shall be made at least 24 HOURS in advance of the desired installation. ANY Electrical works shall obtain a separate electrical permit with the City of Lincoln.

**HARDCOPY SUBMITTAL** - Please submit this application, (2) copies of the required documents (stated below), and the associated fees at the time of permit submittal.

**ELECTRONIC SUBMITTAL** - Please email this application to [FirePermits@lincoln.ne.gov](mailto:FirePermits@lincoln.ne.gov). Once Bldg. & Safety processes this application, the applicant will be notified (via email) to pay the associated fees and to UPLOAD all necessary documents into [Citizens Access](#) under the permit number.

**INSTALLATION CONTRACTOR INFORMATION**

Name: \_\_\_\_\_ Cert. #: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

Company Name: \_\_\_\_\_ Cert. #: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

Company Address (street/city/state/zip): \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email Address: \_\_\_\_\_

**INSTALLATION CONTRACTOR SIGNATURE:** \_\_\_\_\_

**OWNER / OPERATOR INFORMATION**

Name: \_\_\_\_\_

Address (street/city/state/zip): \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email Address: \_\_\_\_\_

**OWNER / OPERATOR SIGNATURE:** \_\_\_\_\_

Please **ATTACH** an (aerial) site plan that indicates the tank / piping location and setback distances to all nearby buildings, streets, property lines, & location of dispensers.