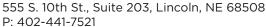
APPLICATION FOR PERMIT TO INSTALL UNDERGROUND PETROLEUM OR HAZARDOUS SUBSTANCES TANKS



BUILDING & SAFETY DEPARTMENT Bureau of Fire Prevention





\$85.00 Fee for Review & Inspection per Tank – Payable to Bureau of Fire Prevention

Today's Date:			Proposed Installation Date:					
1. Owner Information			2. Installation 9	Site Informat	ion			
Owner/Operator			Site Name					
Mailing Address			Street Address (or directions, if rural)					
City	State	Zip Code -	City	Zip Code -	County			
Telephone # () -			Telephone # () -					
Type of Installation: New Tank(s) Piping Only Replacement (10% or more or 10 feet) Adding new piping to existing Complete all applicable sections.								
3. Tank Registration			4. Type of Facility					
Did facility previously have underground storage tanks? ☐ Yes ☐ No			Indicate the type of facility:					
Are tanks registered with the State Fire Marshal? Yes Indicate facility ID # No Contact State Fire Marshal immediately.			☐ Non-Marketing Government					
To Contact State Fire Marshar Immediately.								
5. Licensed Installation Contractor			6. Certified Individual					
Company Name License #			Individual Name					
Street Address Expiration Date		Certification#		Expiration Date				
City	State	Telephone #	Telephone #		1			

7. Tank Information												
Tank Number			#	#		#	#		#		#	
Tank Type (Federally Regulated or Heating Oil)			Fed HO		Fed HO	Fed HO	☐ Fe		☐ Fe ☐ HC			ed IO
Tank Capacity (Gallons)												
Substance Stored in Tank UL, Pr, E-10, E-85, E-95, #1D, #2D, #1HO, #2HO, K, WO, NO, DD (Dyed Diesel – i.e., #2 DD) Other (Specify)												
Specify Brand: Steel with Cathodic Protection FRP		Cathodic]		
Jacketed Vinyl Check appropriate]			
boxes:		FRP]		
	Composite (ACT 100)]		
	Other											
Is the Tank New or Used? (Specify) Note: Used tanks must be recertified by the manufacturer and a letter of recertification for all used tanks must accompany this permit application.		□ New □ Used		New Used	☐ New ☐ Used		ew sed	□ Ne		_	lew Ised	
Will the tank be used for Dispenser or Bulk Storage?			☐ Disp ☐ Bulk		Disp Bulk	☐ Disp ☐ Bulk		sp ulk	☐ Dis	•		isp sulk
Is the tank connected to a stationary combustion engine (such as a generator, water pump, etc.?)		☐ Yes ☐ No		Yes No	☐ Yes ☐ No	□ N		☐ Ye ☐ No				
Installation Method	☐ PEI RP☐ Manufa Specify	API 1615 ructions			Anchoring Method			☐ Deadmen ☐ Overburden ☐ Both ☐ None				
Backfill	Backfill Ma	ckfill Material (specify grade)(If FRP, attach current sieve analysis) I an Alternate Backfill Method be used?										
Type of Secondary Containment		e Walled [e Walled □ Excavation Liner □ Other									
Release Detection: Tanks Brand/Mod Method		del/Test					Brand/Model/Test Method					
Ground Water Monitoring				Automatic Tank Gauging								
Interstitial Monitoring (required)				Manual Tank								
Tightness Testing – Daily Inventory Control					er (SIR)							
Soil Vapor Monitoring												

Corrosion Protection: Tanks				
Internal	External			
Internal Lining	Impressed Current Cathodic Protection			
None	Galvanic/Sacrificial Cathodic Protection			
Unknown	Fiberglass/Epoxy Resin Clad			
	None			
	Other (specify)			
Spill Prevention Method	☐ Spill Containment Basin ☐ Other (specify)			
Overfill Prevention Method	☐ High Level Alarm ☐ Drop Tube Shut-Off ☐ Other (specify)			
8. Description of Project and General Site Plan				

(If you need more space attach separate sheets.)

Scope of Work (describe the extent of planned activities):

If new or replacement piping, specify associated tank #s _____

General Site Plan showing:

- Buildings on property
- Approximate location of tanks and piping
- Distances from tanks and piping to property lines/building
- Location of dispensers



9. F	Piping
Piping Material	Brand
Steel with CP	
FRP	
Flexible Plastic	
Other	
Corrosion Protection for Piping	Release Detection for Piping (mark all that apply)
Impressed Current Cathodic Protection	Ground Water Monitoring
Galvanic/Sacrificial Cathodic Protection	Interstitial Monitoring (required)
None (made of non-corrodible materials)	Electronic Leak Detectors
Other (specify)	Tightness Testing-Every 3 Yrs (Conventional Suction)
	Soil Vapor Monitoring Manual Leak Detectors
	Tightness Testing – Annual (Pressurized)
	None (Safe Suction)
	Other (SIR)
Distinct Contains	
Piping System	Pressurized If a pressurized system, will shear Conventional Suction valve be rigidly anchored to dispense
	Safe Suction island in accordance with
	manufacturer's installation
	instructions? ☐ Yes ☐ No
Type of Secondary Containment	Double Walled
	Excavation Liner
	Other
Does the project include installation of	Yes If yes, see Title 159, Chapter 4, Section 004.03B
motor fuel dispenser system?	No for under dispenser spill containment requirement
40 Canava	l Information
	I Information
Distance from tank(s) to nearest property line (feet)	ft
Distance from tank(s) to nearest structure (feet)	ft
Depth to groundwater (feet)ft	
Will an Electrical Permit be obtained?	☐ Yes ☐ No ☐ N/A
Will dispensers use a card-trol or key-trol system?	☐ Yes ☐ No
Is facility unattended at any time (day or night)?	☐ Yes ☐ No
Does building have plastic water supply lines?	☐ Yes ☐ No
Will One-Call procedure be followed?	☐ Yes ☐ No
A for a finish to fine ability (AOF) was task as a labor	word by anthouse the all with the annual and an Annual and an all ha
A fee of eighty-five dollars (\$85) per tank or piping in	nust be submitted with this application. Application will be
check or money order. Cash will not be accepted.	eipt of permit application and fee. Payment must be made by
check of money order. Cash will not be accepted.	
All tanks must be installed in accordance with Title 159. State Fire	e Marshal Underground Storage Tank Rules and Regulations. No tank
	I personnel. Inspection requests shall be made at least 72 hours prior
to pre-installation to assure inspector availability. Inspections will be	
	oper notification form shall be on site and available for the
inspector before the tanks / piping are placed into service	Ce.
Application Submitted By:	(print name)
T F	
	(signature)
	· · ·
	olication to be rejected and returned for corrections. If you have
any questions about this form call (402) 441-7791.	