

## Nebraska State Fire Marshal Fuels Division – FLST Section 246 South 14<sup>th</sup> Street – Lincoln, NE 68508-1804 402-471-9465

## Application for Permit to Install Aboveground Petroleum Storage Tanks

Today's Date: _				Pro	posed Install	lation Date:			
Owner					Installation Site				
Owner/Operator					Site Name				
Mailing Address					Street (or directions, if rural)				
City State Zip				City			State	Zip	
Telephone					County			Telephone #	
Email Address					GPS Latitude			GPS Longitude	
			lne	stallation	Contractor				
Company Name			ins	stallation	Contractor Address				
Company Name					Address				
City				State	Zip Telephor		Telephone	ne #	
Tank Information	#001		#002		#003	#004		#005	#006
Tank Capacity (gallons)									
Substance To Be Store UL, Pr, E-10, E-85, E-9 #1Diesel, #2Diesel, Dy Diesel, SoyDiesel, E- Diesel, #1HO, #2HO, Kerosene, Other (Spec	5, ed								
<ol> <li>This permit appl</li> <li>Is this a request</li> </ol>	·					_			
3. Type of facility a Motor	and intended use Vehicle Fueling:					ng			
☐ Bulk Plant ☐ Heating Oil ☐ Generator ☐ Aircraft Refueling ☐ Pump Irrigation ☐ Other									
4. Mark each item that applies to the tank or tanks:  Listed or approved for aboveground use (UL 142)  Protected (UL 2085)  Fire resistant (UL 2080 or SWRI 97-04)  Field constructed (API 650)								L 142)	
5. Type of impoundment: Impoundment by diking Containment tank system (Double Wall)  Remote impoundment									
6. Tank type:	☐ Single-walle	ed [	] Double	-walled					
7. Piping located:	Abovegroun	d [	Underg	round		e Plastic (spe	•	d)	
8. Piping type:	☐ Single-walle	ed [	Steel Other (specify)  Double-walled						
9. Material used for product lines:  FRP Flexible Plastic (specify brand)  Steel Other (specify brand)									

THIS PERMIT AND ANY ADDITIONAL PAPERWORK WIL TO RECEIVE THIS INFORMATION:	LL BE RETURNED VIA EMAIL, PLEASE I	LIST ALL EMAIL ADDRESSES
(LIMAIL ADDINESS)	·	One nombery
(EMAIL ADDRESS)		ONE NUMBER)
APPLICATION SUBMITTED BY:	(COMPANY NAME)	
Aboveground Storage Tank Facilities Must Comp All installations shall be done in accordance with NFF Installation inspection requests shall be made at leas inspector's availability. Inspections will be scheduled in APPLICATION MAY BE SUBMITTED ELECTRONIC.	PA 30, NFPA 30A, and/or other applica at <u>72 hours</u> in advance of the desired in in the order that requests are received.	stallation date to facilitate the
Plan Review and Inspection Fee: A fee of fifty (\$50) be submitted with this application. The application will the permit application and fee. Payment shall be mad pay online at <a href="https://sfm.nebraska.gov/fees">https://sfm.nebraska.gov/fees</a> . There is a \$ card. Please select the Transaction Item: <a href="https://sfm.nebraska.gov/fees">Storage Ta</a>	ill be approved or denied within ten wor de by check or money order. Cash will r \$1.75 fee if you pay by eCheck and a 2	king days after the receipt of not be accepted. You may also .49% fee if you pay by credit
Approximate location of tanks and piping	(Attach Drawings)	
Minimum requirements: site plan must show:  Buildings on property (be specific)  Location of dispensers  Distances from tanks to property lines/buildings/di	General Site Plan	
Other comments regarding work to be performed:		
14. Will electrical work be performed as part of install If yes, will electrical permit be obtained? ☐ Yes		
13. Is facility unattended at any time (day or night)? [	☐ Yes No	
12. Will dispenser utilize a card-trol or key-trol system	_	
11. Will the tank be located inside a building?   Ye	es No	