## Louisiana Department of Environmental Quality Underground Storage Tank Division

## UST System Installation, Renovation, Repair, and Upgrade Notification Form UST-ENF-04

## Instructions:

Submit this form thirty days prior to starting a UST installation, renovation, repair, or upgrade. The notification is not complete until you receive an approved, signed copy of this form from LDEQ UST Division. For repairs or modifications to existing UST systems that occur as a result of some unforeseen event (equipment failure, accident, storm damage, etc.), the form can be submitted within 30 days after completion of the repair or modification.

## **General Information:**

Plans and specification for all UST construction must first be submitted to the State Fire Marshal's office for review and approval prior to construction installation or renovation. Local district Fire Marshal's offices and Local Fire Prevention Bureaus may require at least a seven day notification in order to schedule final inspections. Additionally, there may also be some building permits, zoning, etc., which are required by the site's parish or municipality.

The UST regulations (LAC 33:XI) require that UST systems meet certain criteria, be installed and repaired by properly certified individuals, and be registered with the UST Division at P.O. Box 4303, Baton Rouge, LA 70821-4303.

Within thirty days of completing a renovation, repair, or upgrade, the Underground Storage Tank Registration and Technical Requirements Form (UST-REG) must be completed, signed by the UST owner and the UST certified worker (if required) to certify that the UST system is in compliance with LAC 33:XI, and submitted to the UST Division *if work results in any changes to the prior submitted UST-REG form*.

For new installations, once the UST installation is complete and prior to placing regulated substances into the UST, the UST-REG form must be completed, signed by the UST owner and the UST certified worker to certify that the UST system is in compliance with LAC 33:XI, and submitted to the UST Division. Upon receipt of a complete and accurate UST-REG form, along with the appropriate fees, the UST Division will provide the owner with a current registration certificate.

Placing a regulated substance into a UST that has not been registered with LDEQ and does not have a current registration certificate is a violation of La R.S. 2194.1. In the event that the owner wants to place a regulated substance into a UST prior to completing the installation, the UST-REG form, along with the appropriate fees, must be submitted to the UST Division. The UST Division will register the UST and provide the owner with a current registration certificate in order to allow a regulated substance to be placed into the UST. After the installation is completed, the owner must submit an amended UST-REG form to the UST Division.

If you have any questions, please contact the appropriate regional office. UST owners and/or certified workers are required to contact the appropriate LDEQ UST Division regional office 7 days prior to the anticipated installation, renovation, or upgrade commencement date and prior to any installation-critical juncture (as defined in LAC 33:XI.1303).

UST-ENF-04

Return to: Louisiana Department of Environmental Quality					v	FOR STATE USE ON	IV					
Return to: Louisiana Department of Environmental Quality Office of Environmental Assessment				•	Regional Office:							
				L .								
Underground Storage Tank Division						Date Received:						
Appropriate Regional Office* *USTD Submittal Information at												
www.deq.louisiana.gov/page/356						Agency Interest Number:						
1. Type of Notification												
					l tank(s) a	at existing facility	ΠR	eplace			at exis	sting facility
=		ing pipin	g									
New piping to replace existing piping       New piping added to existing piping (added dispensers)         New or replacement containment sumps       New or replacement spill prevention equipment									,			
New or replacement overfill prevention equipment       New or change in release detection method												
Does piping repair/replacement affect >25% of an existing piping run?*												
Use Section 11 to describe repair/renovation/upgrade included (Use Section 12 for site diagram)												
2. Type of UST	Facility – s	Select the	e appropriat	e facility des	cription.							
🗌 🗌 Air Taxi (Airline	) 🗌 Aircı	raft Own	ner 🗌	Auto Dealer	ship	Contractor	🗌 Fede	eral Mi	litary			ral Non-Military
Industrial	🗌 Mar		_	Residential		Railroad	Utili <sup>-</sup>				Truck	ing/Transport
Retail Seller of		e.g., gas,	/service stat	ion)		🔄 Farm	🗌 Petr	oleum	Distributo	or		
Other (Specify)			•									
3. Type of Owner - Select the appropriate owner description.												
Federal Government         State Government         Local Government         Commercial         Private							J Private					
4. Ownership o						5. Location of Tanks						
Owner Name (corporation, individual, public agency, or other entity)				ntity)	Facility Name or Company Site Identifier, as applicable LDEQ AI #							
Mailing Address					Street Address (facility only, P.O. Box or Route No. not acceptable)							
City State Zip Code				City State Zip Code LA				le				
Telephone Number	r (XXX-XXX-X	XXX)	Facsimile (	XXX-XXX-XXX	(X)	Parish Telephone Number (XXX-XXX-XXXX)						
e-Mail					Latitude (tank hold)							
						(decimal degrees) Longitude (tank hold)						
						(decimal degrees)						
Are there any activ	o or abando	nodwat	orwolldwith	in EQ fact of			 ]No lfy	oc hou	v many?			
					the USI			es, nov	v IIIdily!			
6. Contact Pers	on Respor		•					••				
Name Official Title					Telephone Number e-Mail							
Address					City State Zip Code			Code				
7. Contractor Ir	nformation	n										
Contractor's Name					UST License Number Phone Number							
Company Name					e-Mail							
8. Tank Information (Only note what is being installed or modified, not what is already installed) (Use DEQ-assigned tank # if known)												
Tank Number Tank S	ize (gal)	ſ	Manufacture	er		Model SW or DW		# of Compartments / Capacities				
							/					
								/				
									/			
									/			
									/			
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1					1				1			

Tank Construction					
Fiberglass Reinforced Plastic (FRP)					
Composite (steel with fiberglass or glass coating) (ACT-100, Permatank, Elutron, etc.)					
Double Walled or Jacketed (Required on tanks installed after 12/20/08)					
Polyethylene Jacketed Tank (Total Containment, etc.)					
Bare Steel/Asphalt Coated					
STI-P3					
Cathodically Protected Steel					
Impressed Current system only					
Anodes only					
Interior Lining only					
Combination of Interior Lining and Anodes					
If interior CP and lining installed separately, was a tank integrity test performed? Yes No					
If yes, what method: Was corrosion protection system designed by a corrosion expert?  Yes  No					
Other:					
Method of Tank Release Detection					
Manual Tank Gauging without Tank Tightness Testing 🛛 (<551 gal) 🗍 (551 – 1000 gal)					
Automatic Tank Gauging					
ATC Mapufacturar					
ATG Model:					
Probe Manufacturer:					
Probe Model:					
External Release Detection Devices Groundwater Monitoring Vapor Monitoring					
Type of Backfill:					
Permeability Assessment if RDDs in native soil? Yes No					
Tank Interstitial Monitoring (Required on tanks installed after 12/20/08)					
Manual Monitoring (explain method):					
Interstitial Monitor Manufacturer:					
Interstitial Monitor Model:					
Other:					
Statistical Inventory Reconciliation (SIR). Method:					
Other:					
Spill and Overfill Prevention Equipment					
Type of Spill Prevention Equipment: Single-Walled Spill Bucket Double-Walled Spill Bucket Other Interstitially Monitored					
If other, describe:					
Type of Overfill Prevention Equipment: Automatic Shutoff (Drop Tube Device) Flow Restrictor (Ball Float) Alarm Other					
If Other Overfill Method, Describe:					

9. Piping Information (Only note what is being installed or modified, not what is already installed)							
Product Delivery System	Pressurized	Suction	Gravity Feed				
If Suction, location of check valve(s):	Dispenser	🗌 Tank	Both				

Piping Construction Fiberglass Reinforced Plastic  Flexible Plastic  Bare Steel  Single Walled  Other							
Double Walled (Required on piping installed after 12/20/08 in certain instances (LAC 33:XI.303.D.2))							
If other, describe:							
Cathodically Protected - Impressed Current system Cathodically Protected - Anodes							
Was corrosion protection system designed by a corrosion expert? Yes No							
Method of Piping Release Detection (Please choose the appropriate piping release detection method(s) to be used)							
Automatic Line Leak Detectors: Mechanical Line Leak Detector Electronic Line Leak Detector							
Manufacturer:							
Model: Other Method (must detect 2 gpb look at 10 pci in 1 hour): Describe:							
Other Method (must detect 3 gph leak at 10 psi in 1 hour); Describe:							
AND one of the following:							
Line tightness test (Annual OR 3 Year )							
Groundwater Monitoring							
Vapor Monitoring							
Statistical Inventory Reconciliation (SIR)							
Interstitial Monitoring (Required on piping installed after 12/20/08 in certain instances (LAC 33:XI.303.D.2))							
Manual Monitoring							
Location(s) of Manual Monitoring: STP Sump UDC Sump Transition Sump							
Sump Sensors – Type:							
Location(s) of Sump Sensors: STP Sump UDC Sump Transition Sump							
Other:							
Under Dispenser Containment (Required with new dispensers installed after 12/20/08 in certain instances (LAC 33:XI.303.D.4))							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
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Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							
Yes       No       Single-Walled Sump       Double-Walled Sump       Interstitially Monitored         Number of Dispensers:							

	13. Certification					
I certify the above submitted information is correct and I agree to comply with all requirements of LAC 33:XL.						
Owner Name	/ Date					
Owner Name     Owner Signature     Date       LDEQ RESPONSE – DO NOT WRITE BELOW THIS LINE						
<ul> <li>The owner has not signed this form. Ple</li> <li>DEQ records indicate the contractor yo must select, from the enclosed list, a contract of the select.</li> </ul>	form must be completed in order for LDEQ t ease resubmit with the required signature. In have selected is not a UST worker certified portractor that is a certified UST worker. tem has not been registered. You must comp ely.	by DEQ for installations and repairs. You				
Signature of LDEQ Representative	Telephone Number	// Date				