Louisiana Department of Environmental Quality
Underground Storage Tank Division

Underground Storage Tank Registration and Technical Requirements Form (UST-REG)

Instructions:
Use ink, and print or type all items except where a signature is required. Forms completed in pencil will not be accepted. For first time submissions, all sections must be completed in its entirety. For subsequent submissions, if updates are only being made in sections 1-9 and/or tank status and substance currently or last stored entries of section 10 then only those sections need to be updated and submitted with a signature. When other changes to the UST system are being made the subsequent submission should be completed in entirety and submitted with required signatures. Registration forms lacking information will be returned. Copy and attach additional sheets as needed. A separate form must be completed for each facility/location containing underground storage tanks (USTs). For amended registrations, be sure to include the agency interest number and the tank identification number(s) previously assigned to registered tanks. For registration questions, contact either Amy Smith (225-219-3702) or Jennifer Bounds (225-219-3664).

Within thirty days of completing a renovation or repair, the UST-REG form must be completed, signed by the UST owner and the UST certified worker, and submitted to the department if any of the information on the previously submitted form has changed.

A to-scale site diagram showing all tanks, product piping, vent piping, and dispenser locations of all UST systems installed or renovated must be submitted with the UST-REG form.

Placing a regulated substance into a UST that has not been registered with LDEQ is a violation of La. R.S. 2194.1 and LAC 33:XI.301.C.9 and 10. For new installations, prior to placing a regulated substance into the UST, the UST-REG form must be completed, signed by the UST owner and the UST certified worker, and submitted to the department. The UST Division will register the UST 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 only if any information on the originally submitted form has changed.

Certificate of Underground Storage Tank Registration (Registration Certificate)
A registration certificate will be issued for each facility after the current fees, any late payment fees, and all outstanding fees and late payment fees are paid. The current registration certificate must be kept on-site or at the nearest staffed facility. This certificate is proof that fees have been paid and must be maintained as proof of financial responsibility if the LA Motor Fuels UST Trust Fund has been selected as the method of financial responsibility. *This certificate is no longer required in order to receive fuel deliveries*. LDEQ will send the UST owner an invoice annually for all annual fees for the State of Louisiana fiscal year (July 1 through June 30).

Annual Registration Fee and Amended Registrations for Ownership Change
All UST owners must pay an annual registration fee of $60 per tank.
The fee for amending or modifying a registration form for change of ownership is $60.

Annual Monitoring and Maintenance Fee
In addition to the annual registration fee listed above, owners of the following tanks must pay the listed fees:

- State and Federal agencies must pay a fee of $174 per tank.
- Owners of USTs containing hazardous substances as defined in Section 103 of the UST regulations must pay a fee of $726 per tank.
- Owners of USTs containing petroleum products not meeting the definition of a motor fuel must pay a fee of $174 per tank.

Motor Fuels Underground Storage Tank Trust Fund (MFUSTTF) Fees
In addition to the annual registration fee listed above, owners of USTs containing new or used oil must pay an annual fee of $275. For each gallon of motor fuel purchased, other than new or used oil, a MFUSTTF fee of $.008 per gallon is collected by the certified bulk dealer/distributor supplying the fuel.

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
UNDERGROUND STORAGE TANK DIVISION

UNDERGROUND STORAGE TANK REGISTRATION AND TECHNICAL REQUIREMENTS

RETURN COMPLETED FORM TO:	**LDEQ: OFFICE OF MANAGEMENT AND FINANCE** **FINANCIAL SERVICES** **POST OFFICE BOX 4303** **BATON ROUGE, LA 70821-4303**	FOR DEQ USE ONLY: CHECK NO: _____ DATE RECORDED: _____ CLERK INITIALS: _____	FEDERAL ID NO: 72-0999270

1. Type of Notification – Mark all that apply

- ☐ New tank(s) at new facility*
- ☐ Additional tank(s) at existing facility*
- ☐ Replacement tank(s) at existing facility*
- ☐ 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
- ☐ Change in tank status (list in Section 10)
- ☐ Registering to close
- ☐ Change of ownership (date):
- ☐ Amended form (specify):
- ☐ Other (specify):

* Must attach a to-scale site diagram as required by LAC 33:XI.301.C.1.c

2. Type of UST Facility – Select the appropriate facility description.

- ☐ Air Taxi (Airline)
- ☐ Aircraft Owner
- ☐ Auto Dealership
- ☐ Contractor
- ☐ Federal Military
- ☐ Federal Non-Military
- ☐ Industrial
- ☐ Marina
- ☐ Residential
- ☐ Railroad
- ☐ Utilities
- ☐ Trucking/Transport
- ☐ Retail Seller of Motor Fuel (e.g., gas/service station)
- ☐ Farm
- ☐ Petroleum Distributor
- ☐ Other (Specify)

3. Type of Owner - Select the appropriate owner description.

☐ Federal Government ☐ State Government ☐ Local Government ☐ Commercial ☐ Private

4. Ownership of Tanks			5. Location of Tanks		
Owner Name (corporation, individual, public agency, or other entity)			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 LA	Zip Code
Telephone Number (XXX-XXX-XXXX)	Facsimile (XXX-XXX-XXXX)		Parish	Telephone Number (XXX-XXX-XXXX)	
e-Mail			Latitude (decimal degrees)		
			Longitude (decimal degrees)		

6. Billing Information			7. Contact Person Responsible for Tank(s)		
Complete this section only if annual tank fee invoice should be sent to different name/address than that shown in Section 4.			Name		
Company Name			Official Title		
Billing Address			Address		
City	State	Zip Code	City	State	Zip Code
Billing Contact Person	Telephone Number		Telephone Number (XXX-XXX-XXXX)		
e-Mail			e-Mail		

8. Native American Lands – Complete this section only if applicable.

Name of Native American Tribe	Tanks are located on land owned by a Native American Reservation or on other trust lands ☐ Yes ☐ No	Tanks are owned by Native American Nation, Tribe or Individual ☐ Yes ☐ No

9. Financial Responsibility

Required assurance that an owner can pay for a cleanup and compensate third parties, should a release occur.

Select the method(s) showing how you have met the financial responsibility requirements for the amounts required by LAC 33:XI.1107. Check all that apply.

☐ LA Motor Fuel UST Trust Fund	☐ Letter of Credit	☐ Insurance and Risk Retention Group Coverage
☐ Guarantee	☐ Surety Bond	☐ Financial Test of Self-Insurance
☐ Owner/Operator Self Established Trust Fund	☐ Standby Trust Fund	☐ Other Allowed Method (specify)

10. Description of Underground Storage Tank (UST) System

Complete for each UST at this location. Mark each box that applies with an "X", unless a date or name is required. Copy and attach additional sheets as necessary.

Tank ID Number (e.g. 1, 2, 3 for new installations; must use DEQ-issued Tank #s once assigned by DEQ; list compartment tanks 1A, 1B, 1C, Tank #A, Tank #B, etc.)							
Capacity (gallons) (If compartment tank, list each compartment size in a separate column)							
Tank Status Information	Tank is New/Currently in Use	☐	☐	☐	☐	☐	☐
	Date of Tank Installation						
	Date Tank Placed In Service						
	Tank is Temporarily Out of Use	☐	☐	☐	☐	☐	☐
	Date Taken Temporarily Out of Use						
	Date Returned Into Service						
Check if tank is siphon manifolded Check if manifolded at piping (enter Tank #(s) it is manifolded with)		☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
Is there a water well (active or abandoned) within 50 feet?		☐	☐	☐	☐	☐	☐
If yes, specify number of active wells							
If yes, specify number of abandoned wells							
Substance Currently or Last Stored	Gasoline, no ethanol	☐	☐	☐	☐	☐	☐
	Gasoline, containing ≤10% ethanol	☐	☐	☐	☐	☐	☐
	Gasoline, containing >10% ethanol (specify amount of ethanol)	☐	☐	☐	☐	☐	☐
	Diesel (Highway)	☐	☐	☐	☐	☐	☐
	Diesel (Off Road)	☐	☐	☐	☐	☐	☐
	Biodiesel, containing ≤20% biodiesel	☐	☐	☐	☐	☐	☐
	Biodiesel, containing >20% biodiesel (specify amount of biodiesel)	☐	☐	☐	☐	☐	☐
	Kerosene	☐	☐	☐	☐	☐	☐
	Heating Oil	☐	☐	☐	☐	☐	☐
	Used Oil	☐	☐	☐	☐	☐	☐
	New Oil (lube, cutting, motor, engine, etc. oils) Specify	☐	☐	☐	☐	☐	☐
	Other Petroleum-Based Substances Specify	☐	☐	☐	☐	☐	☐
	Hazardous Substance Specify	☐	☐	☐	☐	☐	☐
	Other Alternative Fuel Specify	☐	☐	☐	☐	☐	☐
	Non-Regulated Substance (include for compartments only) Specify	☐	☐	☐	☐	☐	☐
Emergency generator use only?		☐	☐	☐	☐	☐	☐
Tank Material/Construction – Mark all that apply							
Fiberglass Reinforced Plastic (FRP)		☐	☐	☐	☐	☐	☐
Composite (steel with fiberglass or urethane coating, e.g. ACT-100, ACT-100U, Permatank, Elutron, etc.)		☐	☐	☐	☐	☐	☐
Double Walled or Jacketed		☐	☐	☐	☐	☐	☐
Polyethylene Jacketed Tank (Total Containment, etc.)		☐	☐	☐	☐	☐	☐
STI-P3 (Coated with Anodes)		☐	☐	☐	☐	☐	☐

Bare Steel or Asphalt Coated	Without Corrosion Protection	☐	☐	☐	☐	☐	☐
	CP Not Required (CP Expert Determination)	☐	☐	☐	☐	☐	☐
Cathodically Protected Steel	Impressed Current (IC) system	☐	☐	☐	☐	☐	☐
	Sacrificial Anodes	☐	☐	☐	☐	☐	☐
	Interior Lining	☐	☐	☐	☐	☐	☐
	Lining and IC Installed Together	☐	☐	☐	☐	☐	☐
	Lining and IC Installed Separately	☐	☐	☐	☐	☐	☐
	Lining and Anodes Installed Together	☐	☐	☐	☐	☐	☐
	Lining and Anodes Installed Separately	☐	☐	☐	☐	☐	☐
	Date of Initial Tank CP Upgrade						
	Date of Subsequent Tank CP Upgrade						
Excavation Liner or Secondary Barrier		☐	☐	☐	☐	☐	☐
Concrete		☐	☐	☐	☐	☐	☐
Field Constructed		☐	☐	☐	☐	☐	☐
Unknown		☐	☐	☐	☐	☐	☐
Other (e.g. interior lining for repair or compatibility) Specify		☐	☐	☐	☐	☐	☐
Piping Material/Construction – Mark all that apply							
Tank ID Number(s) that piping is associated with							
Bare Steel		☐	☐	☐	☐	☐	☐
Galvanized Steel		☐	☐	☐	☐	☐	☐
Copper		☐	☐	☐	☐	☐	☐
Cathodically Protected (impressed current)		☐	☐	☐	☐	☐	☐
Cathodically Protected (sacrificial anodes)		☐	☐	☐	☐	☐	☐
CP Expert Determined CP Not Required		☐	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic (FRP)		☐	☐	☐	☐	☐	☐
Partial Steel with Fiberglass Reinforced Plastic (FRP)		☐	☐	☐	☐	☐	☐
Non-Corrodible Flexible Plastic		☐	☐	☐	☐	☐	☐
Double Walled		☐	☐	☐	☐	☐	☐
Other Form of Secondary Containment or Barrier		☐	☐	☐	☐	☐	☐
Airport Hydrant Piping		☐	☐	☐	☐	☐	☐
Unknown		☐	☐	☐	☐	☐	☐
Other Specify		☐	☐	☐	☐	☐	☐
Most Recent Piping Installation/Renovation/Upgrade Date							
Piping Methods – Mark all that apply							
Suction (safe suction – no release detection required)		☐	☐	☐	☐	☐	☐
Suction (non-safe suction – release detection required)		☐	☐	☐	☐	☐	☐
Pressure		☐	☐	☐	☐	☐	☐
Gravity Feed		☐	☐	☐	☐	☐	☐
Spill and Overfill Protection – Mark all that apply							
Spill Prevention	Single Walled Spill Bucket	☐	☐	☐	☐	☐	☐
	Double Walled Spill Bucket	☐	☐	☐	☐	☐	☐
	Interstitially Monitored	☐	☐	☐	☐	☐	☐
	Other Specify	☐	☐	☐	☐	☐	☐
Spill Prevention Installation Date							
Overfill Prevention	Automatic Shutoff (Drop Tube Device)	☐	☐	☐	☐	☐	☐
	Flow Restrictor (Ball Float Valve)	☐	☐	☐	☐	☐	☐
	High Level Alarm	☐	☐	☐	☐	☐	☐
	Other Specify	☐	☐	☐	☐	☐	☐
Overfill Prevention Installation Date							
Exempt From Spill and Overfill		☐	☐	☐	☐	☐	☐
Associated Tank and Piping Components – Mark all that apply							
Tank Top (STP) Containment Sump		☐	☐	☐	☐	☐	☐
Sump Installation Date							

Used for Piping Manual IM (visual)		☐		☐		☐		☐		☐		☐	
Used for Piping Continuous IM (sensor)		☐		☐		☐		☐		☐		☐	
Fiberglass Reinforced Plastic Sump		☐		☐		☐		☐		☐		☐	
Thermoplastic, HDPE, Polyethylene Sump		☐		☐		☐		☐		☐		☐	
Metal Sump		☐		☐		☐		☐		☐		☐	
Double Walled Sump		☐		☐		☐		☐		☐		☐	
Interstitially Monitored Double Walled Sump		☐		☐		☐		☐		☐		☐	
Transition Sump		☐		☐		☐		☐		☐		☐	
Sump Installation Date													
Used for Piping Manual IM (visual)		☐		☐		☐		☐		☐		☐	
Used for Piping Continuous IM (sensor)		☐		☐		☐		☐		☐		☐	
Fiberglass Reinforced Plastic Sump		☐		☐		☐		☐		☐		☐	
Thermoplastic, HDPE, Polyethylene Sump		☐		☐		☐		☐		☐		☐	
Metal Sump		☐		☐		☐		☐		☐		☐	
Double Walled Sump		☐		☐		☐		☐		☐		☐	
Interstitially Monitored Double Walled Sump		☐		☐		☐		☐		☐		☐	
Pipe Terminations at Tanks	Metal Flexible Connectors	☐		☐		☐		☐		☐		☐	
	Metal Swing Joints	☐		☐		☐		☐		☐		☐	
	Isolated Within Sump	☐		☐		☐		☐		☐		☐	
	Isolated With Nonmetallic Boot	☐		☐		☐		☐		☐		☐	
	Cathodically Protected – Anodes	☐		☐		☐		☐		☐		☐	
	Cathodically Protected – IC System	☐		☐		☐		☐		☐		☐	
Submersible Turbine Pump Housing	Isolated Within a Sump	☐		☐		☐		☐		☐		☐	
	Isolated and Not Within a Sump	☐		☐		☐		☐		☐		☐	
	Cathodically Protected – Anodes	☐		☐		☐		☐		☐		☐	
	Cathodically Protected – IC System	☐		☐		☐		☐		☐		☐	
Release Detection Information – Mark all that apply		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
Manual Tank Gauging	550 gal or less	☐		☐		☐		☐		☐		☐	
	551-1000 gal (48 inch diameter tank)	☐		☐		☐		☐		☐		☐	
	551-1000 gal (64 inch diameter tank)	☐		☐		☐		☐		☐		☐	
Tank Tightness Testing Only		☐		☐		☐		☐		☐		☐	
Automatic Tank Gauging		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Groundwater Monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Vapor Monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Statistical Inventory Reconciliation		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Interstitial Monitoring (IM)	Double-Walled or Jacketed	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
	Excavation Liner or Secondary Barrier	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
	Manual (Visual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
	Manual (Other) (i.e. sensor, float, paste)	☐		☐		☐		☐		☐		☐	
	Continuous – Sensor in Tank Int. Space	☐		☐		☐		☐		☐		☐	
	Continuous – Brine-filled (float)	☐		☐		☐		☐		☐		☐	
	Continuous – Vacuum or Pressure	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
	Continuous – Sensor in STP Sump		☐		☐		☐		☐		☐		☐
	Continuous – Sensor in UDC Sump		☐		☐		☐		☐		☐		☐
	Continuous – Sensor in Transition Sump		☐		☐		☐		☐		☐		☐
	Manual (Visual) – STP Sump		☐		☐		☐		☐		☐		☐
	Manual (Visual) – UDC Sump		☐		☐		☐		☐		☐		☐
	Manual (Visual) – Transition Sump		☐		☐		☐		☐		☐		☐
	Other (specify)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Line Tightness Testing			☐		☐		☐		☐		☐		☐
Electronic Line Leak Detectors			☐		☐		☐		☐		☐		☐
Mechanical Line Leak Detectors			☐		☐		☐		☐		☐		
No Release Detection Required		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Other Method Allowed By LDEQ (specify below)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Associated Dispenser Components – Mark all that apply **Dispensers 1-10**										
Dispenser ID Number (i.e. 1/2, 3/4, etc.)										
List all Tank ID Number(s) and tank compartment(s) that dispenser is associated with (e.g. 1, 2, 3 or use DEQ-issued tank #) (If compartment tank, list as 1A, 1B, 1C, etc.)										
Under Dispenser Containment Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Sump Installation Date										
Used for Piping IM (Manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Used for Piping IM (Continuous)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Thermoplastic, HDPE, Polyethylene Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Metal Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Double Walled Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Interstitially Monitored Double Walled Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Pipe Terminations at Dispensers										
Metal Flexible Connectors	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Metal Swing Joints	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Isolated Within Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Isolated With Nonmetallic Boot	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Cathodically Protected – Anodes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Cathodically Protected – IC System	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Associated Dispenser Components – Mark all that apply **Dispensers 11-20** Copy and attach additional sheets if necessary for more than 20 dispensers										
Dispenser ID Number (i.e. 1/2, 3/4, etc.)										
List all Tank ID Number(s) and tank compartment(s) that dispenser is associated with (e.g. 1, 2, 3 or use DEQ-issued tank #) (If compartment tank, list as 1A, 1B, 1C, etc.)										
Under Dispenser Containment Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Sump Installation Date										
Used for Piping IM (Manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Used for Piping IM (Continuous)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Fiberglass Reinforced Plastic Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Thermoplastic, HDPE, Polyethylene Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Metal Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Double Walled Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Interstitially Monitored Double Walled Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Pipe Terminations at Dispensers										
Metal Flexible Connectors	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Metal Swing Joints	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Isolated Within Sump	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Isolated With Nonmetallic Boot	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Cathodically Protected – Anodes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Cathodically Protected – IC System	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

11. Certification by the LDEQ-Certified Worker for Installations, Repairs, Renovations, and Upgrades

The LDEQ-certified worker must complete this section if this is an installation, repair, renovation, or upgrade performed on or after Jan. 20, 1992. After Jan. 20, 1992, a certified worker must be present and supervise the critical junctures as defined by LAC 33:XI.1303 for installations, repairs, renovations, and upgrades.

☐ Check this box if a certified worker was not required for the changes noted on this updated registration form

Certification of Installation, Repair, Renovation, Upgrade Compliance

I certify, under penalty of law, that the methods used to install, repair, renovate, or upgrade this UST system complies with a code of practice developed by a nationally recognized association or independent testing laboratory and in accordance with the manufacturer's instructions and the Louisiana UST regulations (LAC 33:XI).

Certificate Number of Certified Worker	Name of Certified Worker	Certified Worker Employer

Signature of LDEQ-Certified Worker (Owner's signature is not acceptable)	Date

12. Additional LDEQ-Certified Workers for Installation, Repair, Renovation, and Upgrade

If a second certified worker exercised supervisory control of critical junctures in the installation, repair, renovation, or upgrade, enter a written statement in the space below that lists which critical junctures the second certified worker was responsible for:

If more than two certified workers exercised supervisory control of critical junctures in the installation, repair, renovation, or upgrade, a written statement must be attached that lists which certified worker was responsible for which critical juncture, and the statement must be signed by each additional certified worker.

Certification of Installation, Repair, Renovation, Upgrade Compliance

I certify, under penalty of law, that the methods used to install, repair, renovate, or upgrade this UST system complies with a code of practice developed by a nationally recognized association or independent testing laboratory and in accordance with the manufacturer's instructions and the Louisiana UST regulations (LAC 33:XI).

Certificate Number of Certified Worker #2	Name of Certified Worker #2	Certified Worker #2 Employer

Signature of LDEQ-Certified Worker #2 (Owner's signature is not acceptable)	Date

13. Certification - Read and sign after completing all sections.

Certification of trueness, accuracy, and completeness of information: I certify under penalty of law that I have personally examined and am familiar with the information submitted in Sections 1 through 12 of this notification form and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Signature of UST Owner or Authorized Employee (contractor's signature is not acceptable)	**Date Signed**

Name of person signing form (print or type)	Phone Number	Official Title
	( )	

NOTE: A current copy of the registration form must be kept on-site or at the nearest staffed facility