

UST Site Survey: How Well Do You Know Your Underground Storage Tank (UST) System?



IMPORTANT!
 Providing incorrect information can result in immediate revocation of your certificate and require you to be re-certified.

1. Site (Facility) ID: **Street Address:**
City:

2. Tanks. What types of Specialty Tanks are installed at the site? (check all that apply)

	<u>Tank Construction</u>	<u>Tank Material</u>
Number of specialty tanks: <input style="width: 50px;" type="text"/> (1-99)	<input type="checkbox"/> 1 wall	<input type="checkbox"/> Steel
Max capacity (gals) of largest tank: <input style="width: 100px;" type="text"/> (1-99,999)	<input type="checkbox"/> 2 wall	<input type="checkbox"/> Composite
		<input type="checkbox"/> Fiberglass-reinforced Plastic (FRP)

3. Piping. What types of piping are part of the Specialty Tank's UST system? (check all that apply)

<u>Piping Constuction</u>	<u>Piping Material</u>
<input type="checkbox"/> 1 wall	<input type="checkbox"/> Steel
<input type="checkbox"/> 2 wall	<input type="checkbox"/> Flexible or Semi-rigid Plastic
	<input type="checkbox"/> Fiberglass-reinforced Plastic (FRP)

4. Corrosion Protection: Do any of the Specialty Tanks or UST piping have corrosion protection? (check Yes or No)

Yes (if Yes, check one of the following) Impressed Current Sacrificial Anode
 No

5. Leak Detection - Tanks: Choose one tank - what type of leak detection is used?

Type of product stored in the tank

(check one)

<input type="checkbox"/> Automatic Tank Gauging (ATG) . . . manufacturer:	<input style="width: 250px;" type="text"/>
<input type="checkbox"/> Manual Tank Gauging	
<input type="checkbox"/> Statistical Inventory Reconciliation (SIR) . .provider:	<input style="width: 250px;" type="text"/>
<input type="checkbox"/> Interstitial Monitoring	
<input type="checkbox"/> Inventory Control (a.k.a. Inventory Reconciliation)	

For "Type of product", pick one of the following:
 Aviation Gas, Bio-diesel, Caustic Soda, E85, Fuel Oil, Gasohol, Grades 5&6 Residual Oils, Hazardous Chemical, Hazardous Waste, Jet Fuel, Kerosene, Leaded Gas, Mineral Acid, New/Lube Oil, Pesticides, Petroleum Contaminated Water, Premix, Unleaded Gas, Used/Waste Oil, Other, Unknown

6. Leak Detection - Piping: What type of piping leak detection is used for the tank in 5?

(check one)

Electronic (ELLD) . . . manufacturer:
 Mechanical (MLLD) . . manufacturer:

7. Overfill Protection. (check all that apply at the site)

Flapper Valve
 Ball Float Valve
 Alarm at 90% (indicate Audible or Visual below)

Audible Alarm
 Visible Alarm

9. Spill Containment Buckets (at the site)

All tanks have Spill Containment Buckets
 Some tanks but not all
 No tank has a Spill Containment Bucket

8. Secondary Containment Sumps (at the site)

All tanks have Secondary Containment Sumps
 Some tanks but not all
 No tank has a Secondary Containment Sump

10. Documentation: Which documents are stored at the site?

Monthly Leak Detection Results Reports
 Financial Responsibility (Any)
 Third-Party Certifications (ATGs, etc.)
 Tank Registration / Installation
 Material Approvals (Any)
 Daily / Monthly Inventory Control records