

UST Facility Class C Operator Training and Orientation Checklist

This orientation is to be performed by a Class A or Class B operator of a UST Facility. This sheet is to document Class C employees have been trained to a specific underground storage tank (UST) facility and its unique components. This worksheet must be completed at the facility where the Class C Operator will be working before the Class C Operator assumes job duties.

| Facility Information | |
|---|--|
| Facility Name: | State Facility ID: |
| Facility Address: | |
| | stand the following components of the Underground Storage Tank |
| System, where they are located, and how | o operate them. |
| ☐ Emergency Shut Off Switch | ☐ Dispensers |
| ☐ Overfill Prevention Equipment | □ Hose |
| ☐ Spill Prevention Equipment | ☐ Nozzle |
| ☐ Tanks and Manways | ☐ Swivel |
| ☐ Fire Extinguisher | ☐ Breakaway |
| ☐ Spill Kit and Contents | ☐ Dispenser Sump |
| \square Automatic Tank Guage (ATG) | ☐ Sheer Valve |
| I. am f | amiliar with emergency response procedures that are written and |
| posted in a visible location, including: | |
| ☐ Names and phone numbers for compar | ny personnel who should be notified in an emergency |
| Phone numbers for fire and police depart | |
| ☐ The location and proper use of spill clea | |
| ☐ Any other site-specific emergency proc | |
| I undo | istand the tank manitar (or ATC) and instructions on how to respond |
| to the various alarm messages that may a | stand the tank monitor (or ATG) and instructions on how to respond opear on the display. |
| | |
| A CLASS C UST OPERATOR MUST BE | ON-SITE AT ALL TIMES DURING NORMAL BUSINESS HOURS |
| With my signature below, I certify I have com | upleted this training and orientation together with the Class C employee: |
| Supervisor | Signature: Date: |
| | |
| With my signature below, I certify I have com | pleted this training with the person named above: |
| Class C Operator: | Signature: Date: |