## Class C Underground Storage Tank Operator Facility Checklist

The purpose of this checklist is to document that a designated Class A or B Operator has shown the employee facility specific components and procedures as required by the EPA Regulations. This checklist <u>must</u> be completed at the facility where the Class C operator will be working.

Employee Name:		
UST Facility Name:		
UST Facility Address:		
VA DEQ UST Facility I. D. No:		
☐ I have shown the Class C employe	e the fueling system Emergency Shut off S	witch.
☐ I have shown the Class C how to r	nonitor fuel dispensing.	
☐ I have shown and reviewed with the and their posted location.	ne Class C employee written emergency res	sponse procedures for this facility
☐ I have shown the Class C employed posted the list in a clearly visible I	e the list of company contacts that should bocation.	be notified in an emergency and
	e the tank monitor and/or other release dete spond to various alarm messages, equipme	
I have shown the Class C employer and materials available at this facilities.	e the location of emergency petroleum spillity and their use.	l and all fire response equipment
I have shown the Class C employee the  Dispenser  Nozzle  Emergency Shut Off Switch	e location and use of the following items: Hose Breakaway coupling Tank monitor (if applicable)	
perator and the information provided is	A or B Operator listed below, have completrue, accurate, and complete in accordance  Print Name:	with VAC25-580-125:
nature (C Operator) :	Print Name:	Date:

Class C operators shall be trained before assuming duties of a Class C operator. After September 15, 2010, written instructions or procedures shall be provided to Class C operators to follow and to provide notification necessary in the event of emergency conditions. Class C operators shall be briefed on these instructions or procedures at least annually (every 12 months), which may be concurrent with annual safety training required under Occupational Safety and Health Administration, 29 CFR Part 1910 (relating to Occupational Safety and Health Standards).