

Ohio Class "C" Underground Storage Tank Operator Training Instructional Material, Evaluation and Certificate Form

The purpose of this form is to document that employees designated as Class C operators have completed training required by Ohio Administrative Code Rule 1301:7-9-19. Class C operators are responsible for the initial response to alarms or other indications of emergencies at a facility. Class C operators shall complete the following questions:

number posted in a clearly visible location?	ne number to call the fire department for this facility and is this
● Yes ○ No	
2) Have you received training identifying the list of collist posted in a clearly visible location?	ompany people who should be notified in an emergency and is this
● Yes ○ No	
3) Have you received training identifying the actions	to take concerning the Emergency Shut off Switch?
● Yes O No O Not Applicable (describe)*	
3 , .	e dispensers and fuel pumps. The emergency stop switch is different from the e. The emergency stop switch is required by national fire codes. Contact a cannot locate the emergency stop switch.
the tank monitoring system?	oond to various alarm messages that may appear on the display of
NOTE: If you do not know how to read the display or what m	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to
NOTE: If you do not know how to read the display or what m tank monitor manual to find this information or call a qualified you.	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to atte and properly recognize the dispensing unit components. For
NOTE: If you do not know how to read the display or what m tank monitor manual to find this information or call a qualified you. 5) Have you received training identifying how to local	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to atte and properly recognize the dispensing unit components. For e breakaway coupling.
NOTE: If you do not know how to read the display or what me tank monitor manual to find this information or call a qualified you. 5) Have you received training identifying how to locate example, the dispenser, the hose, the nozzle and the example of the control of the contro	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to atte and properly recognize the dispensing unit components. For e breakaway coupling.
NOTE: If you do not know how to read the display or what me tank monitor manual to find this information or call a qualified you. 5) Have you received training identifying how to locate example, the dispenser, the hose, the nozzle and the Yes No Not Applicable (describe)* Class C operator name: Michael Okoniewski	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to ate and properly recognize the dispensing unit components. For e breakaway coupling.
NOTE: If you do not know how to read the display or what me tank monitor manual to find this information or call a qualified you. 5) Have you received training identifying how to locate example, the dispenser, the hose, the nozzle and the Yes No Not Applicable (describe)* Class C operator name: Michael Okoniewski Class C operator signature: X	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to ate and properly recognize the dispensing unit components. For e breakaway coupling. Date: 06/03/2020
NOTE: If you do not know how to read the display or what me tank monitor manual to find this information or call a qualified you. 5) Have you received training identifying how to locate example, the dispenser, the hose, the nozzle and the	nessages to expect if there is a problem with the storage system, look in the d petroleum system contractor and have him or her explain this information to ate and properly recognize the dispensing unit components. For e breakaway coupling. Date: 06/03/2020

All Class C operators shall complete this form no later than August 8, 2012, or before assuming responsibilities as a Class C operator. Owners shall maintain this form and make it available to the state fire marshal upon request. Completing this form meets the requirements of paragraphs (D)(3)(e) through (g) of rule 1301:7-9-19 of the Administrative Code. No passing score is necessary to meet the requirements of rule 1301:7-9-19 of the Administrative Code.

^{*} Not applicable generally applies to emergency generator, manufacturing and some hazardous substance UST's.