

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

NOTICE OF PLANNED UST SYSTEM MODIFICATION / INSTALLATION

- This form must be submitted to MDEQ 30 days prior to beginning any planned installation of a tank, pipe, submersible pump or dispenser that is part of an underground storage tank (UST) system.
- Repairs and or modifications to existing UST systems that occur as a result of some unforeseen event (e.g. an accident or storm damage) do not require that this form be submitted before the repairs can be conducted.

UST Facility			MDEQ Certified UST Installer	
Facility Name	MDEQ Facility ID #	UST Installer's Name	MDEQ Certification #	
Physical Address			Company	
City	County	State MS	City	State
UST Owner			UST Installer's Signature	Date

Date(s) of Planned Installation:

Planned UST System Modification / Installation	Secondary Containment Required?
<input type="checkbox"/> New tanks, piping, submersible pumps, dispensers at a new facility (indicate number of new tanks ____)	YES ¹
<input type="checkbox"/> New tanks added to an existing facility (indicate number of new tanks ____)	YES ¹
<input type="checkbox"/> New tanks at an existing facility to replace existing tanks (indicate number of new tanks ____)	YES ¹
<input type="checkbox"/> New piping at existing facility to replace existing piping (complete repipe from the tank to the dispensers)	YES ¹
<input type="checkbox"/> New piping added at an existing facility to extend existing piping (new dispenser islands added)	YES ¹
<input type="checkbox"/> New piping at an existing facility to partially replace (repair) existing piping	NO ²
<input type="checkbox"/> New dispensers to replace existing dispensers (existing piping modified)	YES ¹
<input type="checkbox"/> New dispensers to replace existing dispensers (existing piping not modified)	NO ³
<input type="checkbox"/> New submersible pumps to replace existing STP's (existing piping modified)	YES ¹
<input type="checkbox"/> New submersible pumps to replace existing STP's (existing piping not modified)	NO ³
<input type="checkbox"/> Other (specify)	?

1. All new tanks, pipes, dispensers and submersible pumps installed on or after October 1, 2008, whether they are installed where previously there was none or are replacing an existing tank, pipe, dispenser or submersible pump, must be secondarily contained.
2. If an existing piping system is repaired by replacing only a portion of the existing piping, the piping does not have to meet the secondary containment requirements.
3. If you are able to install a new dispenser or submersible pump to replace an existing one without changing any of the piping components, you are not required to install containment sumps. Piping components include all piping, flex connectors, ells, tees, unions, valves and shear valves that routinely contain product.

Comments:
