

MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land and Materials Administration • Oil Control Program

1800 Washington Boulevard • Suite 620 • Baltimore Maryland 21230-1719

410-537-3442 • 800-633-6101 x3442 • 410-537-3092 (fax) • www.mde.maryland.gov

NOTIFICATION FOR UNDERGROUND STORAGE TANKS

Return completed form to:

Maryland Department of the Environment
Oil Control Program
1800 Washington Boulevard, Suite 620
Baltimore MD 21230-1719

Facility ID Number: _____

Type Of Notification:

☐ New Facility ☐ Amended ☐ Closure (mark one)

_____ Number of tanks at facility

_____ Number of continuation sheets attached

State Use Only

Facility ID Number: _____

Alt ID Number: _____

Date Entered into Computer: _____

Data Clerk's Initials: _____

Owner Contacted to Clarify Response: _____

Comments: _____

I. OWNERSHIP INFORMATION:

Is this an Owner Name Change? ____ yes ____ no

Owner Name: _____

Street Address: _____

City _____ State _____ Zip Code _____

County: _____

Mailing Address (if different from above): _____

Telephone Number: _____

Contact Person: _____

Fax: _____ Email: _____

Owner ID: _____

Type of Owner: (mark one)

Government

_____ Federal

_____ State

_____ Local

Commercial

_____ Corporation

_____ Company

_____ Partnership

_____ Individual

Non-Commercial

_____ Residential

_____ Agricultural

_____ Non-Profit Agency

II. LOCATION OF TANKS:

Is this a Facility Name Change? ____ yes ____ no

Facility Name or Company Site Identifier: _____

Street Address: _____

City _____ State _____ Zip Code _____ County _____

Facility Water Supply (mark one): ____ Potable Well ____ Public Water System

Mailing Address (if different from above): _____

Facility Operator: _____ Primary Phone Number: _____

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
Alternate Tank ID Number	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (mark only one)					
- Currently in Use					
- Temporarily Out of Use					
- Permanently Out of Use (Complete Item 8)					
2. Date of Installation (month/year)					
3. Total Capacity (gallons)					
3A. Compartmentalized?	___YES ___NO		___YES ___NO		
Enter Compartment Gallons:	Tank "A"	Tank "B"	Tank "A"	Tank "B"	
3B. Manifolded?	YES	NO	YES	NO	YES
4. Tank Construction (mark all that apply)					
- Asphalt Coated or Bare Steel					
- Cathodically Protected Steel (Coating w/CP - Galvanic)					
- Cathodically Protected Steel (CP Steel - Impressed Current)					
- Composite Clad Steel (Steel w/FRP)					
- Fiberglass Reinforced Plastic (FRP)					
- Polyethylene Tank Jacket					
- Other (must describe)					
- Double-walled					
- Excavation Liner					
- Lined Interior					
- Lined Interior with Impressed Current					
- Has tank been repaired?	YES	NO	YES	NO	YES

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
Alternate Tank ID Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
5. Piping Construction (mark all that apply)										
- Aboveground Piping										
- Bare or Galvanized Steel										
- Bare or Galvanized Steel - sleeved in PVC, FRP, or Plastic										
- Copper										
- Copper (CP Protected)										
- Copper-sleeved in PVC, FRP, or Plastic										
- CP Steel (Galvanic)										
- CP Steel (Impressed Current)										
- Fiberglass Reinforced Plastic (FRP)										
- Flexible Plastic										
- Other (must describe)										
- No Piping										
- Double-walled										
- Double-walled with Containment Sumps										
- Secondary Containment (specify)										
6. Type of Piping (mark all that apply)										
Pressurized? (if yes, select type of Automatic Line Leak Detector (ALLD))										
• Electronic ALLD										
• Mechanical ALLD										
- Gravity Feed										
- Suction, no valve at tank (Safe Suction)										
- Suction, valve at tank (U.S. Suction)										
- Has piping been repaired?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
Alternate Tank ID Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
7. Substance Currently or Last Stored										
- Aviation Fuel										
- Bio-Diesel										
- Car Wash-Oil/Water Separator UST										
- Diesel										
- Ethanol (E-85)										
- Gasohol (E-10)										
- Gasoline										
- Hazardous Substance (specify):										
- Heating Oil #2										
- Heating Oil #4										
- Heating Oil #5										
- Heating Oil #6										
- Kerosene										
- Lube Oil										
- Methanol										
- Mixture (specify):										
- Used Oil										
- Other (must describe)										
7A. On-site consumptive use?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
7B. Emergency Generator?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8. Closing of Tank										
- Estimated date last used (month/day/year)										
- Date Tank Closed (month/day/year)										
- Tank Removed From Ground?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- Tank Filled with Inert Material?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
- If yes, inert material used.										
- Change in service to non-regulated substance?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8A. Site Assessment Completed?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
8B. Assessment Report submitted to MDE?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS: (complete for each tank at this facility)

Tank Identification Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
Alternate Tank ID Number	Tank No.		Tank No.		Tank No.		Tank No.		Tank No.	
9. Release Detection (see instructions)	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING	TANK	PIPING
9A. Tank – Mark One Primary (P) and All Secondary (S) Methods										
- Manual Tank Gauging										
- Tank Tightness Testing (See Instructions)										
- ATG 0.2 gph Test										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Interstitial Monitoring Double-Walled Tank										
- Other Method Approved by MDE (must specify)										
9B. Piping – Mark One Primary (P) and All Secondary (S) Methods										
- Interstitial Monitoring Double-Walled Piping										
- Electronic ALLD Testing (0.1 or 0.2 gph)										
- Annual Line Tightness Testing (Pressurized)										
- 2-year Line Tightness Testing (U.S. Suction)										
- Inventory/Statistical Inventory Reconciliation (SIR)										
- Groundwater Monitoring										
- Other Method Approved by MDE (must specify)										
10. Spill and Overfill Protection										
10A. Overfill Device Installed? (if yes, select one below)	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
> Flapper Valve (FV)										
> Ball Float Valve (BFV)										
> High Level Alarm (HLA)										
> Other (must describe)										
10B. Spill Catch Basin Fill Pipe? (5 gallon minimum)	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
11. Stage I Vapor Recovery?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
12. Stage II Vapor Recovery?	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO

VII. UNDERGROUND STORAGE TANK (UST) TECHNICIAN CERTIFICATION OF COMPLIANCE:

(Complete for all new installed, replaced, and upgraded underground storage systems at this location)

I certify, under penalty of law, that I am certified by the State of Maryland as an UST Technician, that I am in good standing as a certified Technician with the State, and that I am familiar with the UST regulatory requirements in COMAR 26.10.02—26.10.11. I further certify, under penalty of law that, based upon my personal inspection and/or work upon the UST system(s) at the Facility identified on this Notification Form, the UST system(s) is/are in compliance with the requirements of COMAR 26.10.02—26.10.11.

Installer: _____
Print Name Signature Date

MDIC: _____
State Identification Number Expiration Date Company

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

VIII. OWNER CERTIFICATION: (to be completed by owner or owner's representative)

I certify, under penalty of law, that I have personally examined and am familiar with the information submitted in this Notification Form and all attached documents, and that the information provided is true, accurate, and complete. I further certify, under penalty of law, that I have met the financial responsibility (FR) requirements in accordance with applicable federal and State laws (40CFR Part 280 Subpart H; §4-409(b) of the Environment Article; and COMAR 26.10.11) and that I can provide documentation thereof to MDE upon its request, or that I am not required to meet the FR requirements because the UST system stores heating oil for direct consumptive use only.

Name (print / type): _____ **Title:** _____

Signature: _____ **Date:** _____

Penalties for False Statements: Any person who makes any false statement, representation, or certification herein is subject to criminal penalties of a fine and imprisonment and to civil monetary penalties, pursuant to §4-417 of the Environment Article of the Annotated Code of Maryland.

Notice: Collection of Personal Records – State Government Article § 10-624

This Notice is provided pursuant to § 10-624 of the State Government Article of the Maryland Code. The personal information requested on this form is intended to be used in processing your application. Failure to provide the information requested may result in your application not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment (“MDE”) is a public agency and subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE’s website and is subject to inspection or copying, in whole or in part, by the public and other governmental agencies, if not protected by federal or State law.