## UNDERGROUND STORAGE TANK OWNERSHIP TRANSFER NOTIFICATION Unregulated USTs only

## Delaware Department of Natural Resources and Environmental Control



Division of Waste and Hazardous Substances Tank Management Section 391 Lukens Drive New Castle, DE 19720 (302) 395-2500 File Code 02G

Facility ID: \_\_\_\_\_

Please fill out this Notification Form completely. Incomplete or illegible notifications will be returned.

I. FORMER OWNER INFORMATION			
(Former Tank Owner must complete section I)			
Former Owner:		_ Street:	
City: Stat	e: Zip:	_ Email:	
Phone: ()		<b>Fax:</b> ()	
I, ( <i>please print name legibly</i> ) a responsible party, do hereby transfer the ownership of UST(s) located at the registered facility listed in Part III to the responsible party below in Part II.			
Si	gnature		Date
II. NEW OWNER INFORMATION			
(New Tank Owner must complete sections II - III)			
Name of Business:		Name of Individual:	
Street:			
City: Stat	e: Zip:	_Email:	
Phone: ()		_ Fax: ()	
I, (please print name legibly) a responsible party, do hereby verify the transfer the ownership of UST(s) located at the registered facility listed in Part III from the responsible party listed in Part I.			
Si	gnature		Date
III. TRANSFER DOCUMENTATION & FACILITY LIST			
Attach a copy of the Bill of Sale (or document of transfer); List Facility ID and New Facility Name			
Facility ID:	New F	acility Name:	
List local contact for UST matters. Please print legibly. Use additional pages, if needed.			
1. Name:		Title:	
Street:		City:	
State:	Zip:	Email:	

**NOTE:** In accordance with 7 Del.C., Chapter 74, beginning January 1, 2016 any entity that owns property that contains or previously contained USTs, may become a responsible party liable for remediation of all released regulated substances emanating from the property, regardless of whether the entity caused the release, when the release occurred or how the release occurred. "Lender Liability" exemptions are detailed in 7 Del. C., Chapter 74. http://delcode.delaware.gov/title7/c074/sc01/index.shtml