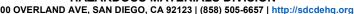


County of San Diego

DEPARTMENT OF ENVIRONMENTAL HEALTH AND QUALITY HAZARDOUS MATERIALS DIVISION 5500 OVERLAND AVE, SAN DIEGO, CA 92123 | (858) 505-6657 | http://sdcdehq.org/





AST CERTIFICATION & ENGINEERING ASSESSMENT EXEMPTION NOTIFICATION FOR LARGE QUANTITY GENERATORS

FACILITY INFOR	MATION			
SITE INFORMATIO Business Name		UPFP Record ID:		
Site Address	к:	City/Zip:		
AST INFORMATION	V			
Tank Capacit	у	Year Installed:		
Tank Content	s	U/L Approved:	YES	NO
Secondar Container Type		Tank ID (if applicable)		
CERTIFICATION				
	oveground used oil/waste antifreeze tank system n or exemption from the Professional Engineering As			
Owner/Operator Signature:				
Print Name:		Date:		
aboveground tank	shal installation, usage, and design approval are at system for conformance with applicable regulation		Fire Marsh	al has reviewed this
Fire Marshal Approval Signature:				
Print Name:		Date:		
as long as you comp REQUIRED TERMS 1. The abovegr RCRA waste 2. The local Fir documentation 3. The primary 4. If the tank sy 25-year, 24-be complete 5. The facility no by HMD insported overflows from secondary of actions taken 6. The tank mu 7. The facility s	erials Division (HMD) conditionally approves the use of oly with all of the following terms and conditions: AND CONDITIONS cound tank, installed after July 1, 1991, must contain used oil and has limited aboveground piping within containment to he Marshal approved and/or permitted the installation, usage, a consupporting this requirement. Itank is surrounded with greater than 100% secondary containment in the secondary containment should be kept emportainment must be thoroughly cleaned out within 24 hours. The (refer. 22 CCR section 66265.196). It is installed and maintained on a non-permeable surface, in thould maintain a photocopy of this notification onsite to show thange the configuration, location, or content of the tallowed in the secondary containment on the tallowed containment of t	(as defined in HSC section and easign per municipal comment. must, in addition to the recoprevent such problems, the section logs onsite as required attrols and practices are injury and dry, except when the cause of a leak or spill e., concrete (in good repatto an inspector during factors).	n 25250.1) or codes and the codes and the codes and the code at all timere is a leak would need to code at all	tem 3 above, be able to handle gly advises that the tank system actions 66265.194-195 for reviewes to prevent spills, leaks, or or a spill, at which time the to be determined and corrective asphalt (in good condition).
three years. <u>Before years</u> proposed changes to	you make any future changes or modifications to the ta to the HMD 30 days before making the changes to ensu a <u>not</u> exempt your facility from compliance with add encies with regards to storage of hazardous materi	ank system, you must's ure compliance with applicational requirements	ubmit a writi olicable regu	ten description of the ulations.
HMD SEHS Approval Signature				
Print Name:		Date:		

AST CERTIFICATION & ENGINEERING ASSESSMENT EXEMPTION NOTIFICATION FORM (HM-9271) INSTRUCTIONS FOR LARGE QUANTITY GENERATORS

Purpose: The purpose of form HM-9271 is to provide a mechanism for businesses to request an exemption, and for the Certified Unified Program Agency (CUPA) to grant the exemption, from the Professional Engineer Assessment for an aboveground storage tank (AST) containing used oil or waste antifreeze. The Department of Environmental Health and Quality is the local CUPA in San Diego County.

Procedures: During an inspection of a business which stores used oil or waste antifreeze in an AST, the HMD Specialist shall evaluate the tank to determine if it meets the minimum requirements for the exemption, as listed in the REQUIRED TERMS AND CONDITIONS section on the form.

Fill out a separate form for each AST qualifying for the exemption.

Information required to be completed in this notification:

- UPF PERMIT #: Enter the facility's Unified Program Facility Permit record ID.
- DATE: Enter current date.
- TANK CAPACITY: Enter the total volume of the tank.
- CONTENTS: Enter the name of the hazardous waste held within the tank (used oil or waste antifreeze only)
- SECONDARY CONTAINMENT TYPE: Enter the type of secondary containment, e.g., double walled tank; 12-inch concrete berm 12'x 8' (include the approximate dimensions); metal tray 4'x 8'x11"; etc.
- YEAR INSTALLED: Enter the year that the tank was put into service at its current location.
- U/L APPROVED: Mark "Yes" if it is Underwriters' Laboratories (U/L) approved, "No" if it is not.
- TANK ID (if applicable): Enter the tank ID number that the facility has issued to the tank. If there is no facility tank
- number enter "N/A".
- SPECIALIST: Area specialist name (leave blank if unsure).
- DATE OF REQUEST: Enter the date when the facility requested the exemption in writing.

Certification Box:

The AST Owner/Operator needs to sign, print his/her name and date the form under the statement: "I certify that the aboveground used oil/waste antifreeze tank meets the requirements of the California Code of Regulation (CCR) for exemption from the Professional Engineering Assessment [reference Title 22 CCR section 66265.192(j)]."

The Owner/Operator will need to provide either one of the following:

- Attach proper documentation for the Local Fire Marshal installation, usage, and design approval for the tank, i.e., a Fire Marshal permit of installation, a Fire Marshal inspection report approving the installation, etc.
 OR
- Have the Fire Marshal sign the form where it asks for the Fire Marshal's Approval Signature, along with his or her printed
 name and the date the form was signed.

After Owner/Operator signs, send this completed form to your area inspector or to the HMD's Duty Desk (DEH.HMDUTYEH@sdcounty.ca.gov)