

HAZARDOUS WASTE TANK SYSTEM WRITTEN ASSESSMENT TEMPORARY EXEMPTION APPLICATION

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction
Authority Cited: Title 22 California Code of Regulations (CCR), Section 66265.192(j)

California hazardous waste regulations require that a hazardous waste tank system operated by large quantity generator or onsite hazardous waste treatment facility have a written assessment certified by professional engineer (PE) prior to being placed in service. The owner/operator of an aboveground tank system that is either RCRA-exempt or holds non-RCRA hazardous waste may apply to the local Certified Unified Program Agency (CUPA) for an extension of up to 36 months to the deadline for submittal of the written assessment. This form must be used to apply for such an extension. You should first review the Unidocs document titled "Hazardous Waste Tank System Requirements for Large Quantity Generators and Onsite Treatment Facilities." That document and CUPA/local HazMat agency jurisdiction and contact information are available at www.unidocs.org. Complete a separate form for each tank system. If the local CUPA and Fire Marshal authority are not the same agency, you must first obtain sign-off from the Fire Marshal or his/her authorized representative in Section 7, below, then forward the application to the CUPA.

1. Facility Name (Tank Site): _____ EPA ID No.: _____
Address: _____ City: _____ Zip: _____
2. What is the tank volume in gallons? _____
3. What type of waste does this tank hold? Used oil; Used Antifreeze; Other (Specify): _____
4. Does this tank system have secondary containment capable of containing 100% of the contents of the tank and ancillary piping volume? Yes; No.
5. Is this tank system exposed to precipitation? Yes; No. If "Yes," does the secondary containment system have sufficient capacity, in addition to that required above, to contain infiltration from a 25-year, 24-hour rainfall event? Yes; No.
6. Is the tank system secondary containment provided with a leak detection system designed and operated so that it will detect either the failure of the primary and secondary containment structure or any release of hazardous waste or accumulated liquid in the secondary containment system within 24 hours? Yes; No.
7. **FIRE MARSHAL APPROVAL: Our agency has approved the design and installation of this tank system.**

Fire Marshal or Representative's Name (Print)

Fire Marshal or Representative's Signature

Date

APPLICANT CERTIFICATION: I have read the Unidocs "Hazardous Waste Tank System Requirements for Large Quantity Generators and Onsite Treatment Facilities." I certify that the tank system for which this exemption is being requested is an aboveground tank (i.e., 90% or more of the total system volume is above-grade) and the tank system is either RCRA-exempt or the waste it holds is a non-RCRA hazardous waste. I have attached a drawing of the layout of the tank facility (e.g., Hazardous Materials Business Plan Site Plan/Storage Map) with the location of this tank and any associated piping runs (other than vent lines and vertical fill tubes) clearly identified. I declare that the above information is correct to the best of my knowledge. I agree to comply with all applicable state laws and regulations relating to the operation and management of this tank system. I represent the: Tank Owner; Tank Operator

Exemption Requester's Name (Print)

Exemption Requester's Signature

Date

Address: _____ City: _____ Zip: _____

Phone No.: () _____ Fax No.: () _____ eMail: _____

This box is for CUPA use only

THIS REQUEST FOR EXEMPTION IS: Denied; Granted. Approval constitutes an exemption for the tank system described above pursuant to Title 22 CCR §66265.192(j) for a period of _____ months from the date of approval.

CUPA: _____ Date: _____

Print Name: _____ Sign Name: _____