## UNIFIED PROGRAM CONSOLIDATED FORM UNDERGROUND STORAGE TANK OPERATING PERMIT APPLICATION – TANK INFORMATION (One form per UST)

TYPE OF ACTION (Check one iter  ☐ 1. NEW PERMIT					mova	ıl, comp	lete or	nly this									belo	w)		430	
☐ 6. TEMPORARY UST CLOSURE ☐ 7. UST PERMANENT CLOSURE ON SITE ☐ 8. UST REMOVAL																					
DATE UST PERMANENTLY CLOS	0a																				
I. FACILITY INFORMATION																					
FACILITY ID # (Agency Use Only)								_				_								1	
DUSTIVESS IVAIVE (Same as FACILITY I MAIVIE OF DBA-DOING BUSINESS AS)																					
BUSINESS SITE ADDRESS  103 CITY  II. TANK DESCRIPTION									104												
			II	TANK	DES	SCRII	PTIO	N													
TANK ID #	TANK	MANUFAO	CTURER	TANK CONFIGURATION: THIS TANK IS  1. A STAND-ALONE TANK  2. ONE IN A COMPARTMENTED UNIT.  Complete one page for each compartment in the unit.												434					
DATE UST SYSTEM INSTALLED	TANK	TANK CAPACITY IN GALLONS 436 NUMBER OF COMPARTMENTS IN THE UNIT														437					
III. TANK USE AND CONTENTS																					
TANK USE 1a. MOTOR VEHICLE FUELING 1b. MARINA FUELING										1c.	AVIA	TION	FUE	LING						439	
☐ 3. CHEMICAL PRODUCT STORAGE ☐ 4. HAZARDOUS W☐ 6. OTHER GENERATOR FUEL ☐ 95. UNKNOWN						WASTE (Includes Used Oil) 5. EMERGENCY GENERATOR FUEL [HSC §25281.5(c)] 99. OTHER (Specify): 439a															
	AR UNLE	EADED	☐ 1c. M ☐ 5. JET		ILEADED   1b. PREMIUM UNLEADED   6. AVIATION GAS												440				
8. PETROLEUM BLEND FUEL 9. OTHER							EUM			ecify):		1011	0.10							440a	
NON-PETROLEUM: ☐ 7. USED OIL ☐ 10. ETHANOL ☐ 11. OTHER NON-PETROLEUM (Specify):											440b										
			IV.	TANK (	CON	ISTRU	J <b>CT</b> I	ION													
TYPE OF TANK		95. UNI																			
PRIMARY CONTAINMENT	_	☐ 3. FIBER® AL LINING	_	6. INTERNAL BLADDER   95. UNKNOWN																	
SECONDARY CONTAINMENT	1. STEEL 90. NONE		3. FIBERO 95. UNK			6. EXTE 99. OTH	RIOR	MEMB						KETE	D						
OVERFILL PREVENTION	1. AUDIBL	E & VISU	AL ALARM	S 🔲 2.	BALL	FLOAT									Έ						
<u>L</u>	FILL PREVENTION																				
PIPING CONSTRUCTION									NU		<i>)</i> 11									460	
SYSTEM TYPE	1. PRESSU	RE	☐ 2. GRAV	/ITY		3. CON		ONAL	SUC	ΓΙΟΝ	□ 4.					CR §	2636(2	1)(3)]			
	1. STEEL 90. NONE		RGLASS NOWN		8. FLEX 99. OTH	TBLE TER(Specify):			☐ 10. RIGID PLASTIC									464 464a			
SECONDARY CONTAINMENT		☐ 4. FIBE		8. FLEXIBLE 99. OTHER (Specify):					☐ 10. RIGID PLASTIC									464b 464c			
PIPING/TURBINE CONTAINMENT SUI		1. SING		2. DOU	☐ 90. NONE									464d							
VI. VENT,																					
VENT PRIMARY CONTAINMENT	□ 1.	STEEL	4. FIB	ERGLASS		] 10. RI	GID PL	LASTIC		90.	NONE	Ξ 🗆	99. (	THEF	R (Spe	cify	)				
VENT SECONDARY CONTAINMENT	_	STEEL	4. FIB	ERGLASS		] 10. RI	GID PL	ASTIC		90.	NONE	Ξ 🗌	99. (	THEF	R (Spe	cify	)				
VR PRIMARY CONTAINMENT	STEEL	4. FIB								90. NONE 99. OTHER (Specify)											
VR SECONDARY CONTAINMENT	STEEL	4. FIB	ERGLASS		] 10. RIG				90. NONE 99. OTHER (Specify)												
VENT PIPING TRANSITION SUMP TYPE RISER PRIMARY CONTAINMENT		SINGLE V STEEL		ERGLASS		2. DOI					NONE NONE		99. (	ТНЕ	R (Spe	cify	)			464j	
RISER SECONDARY CONTAINMENT	<u> </u>	STEEL	4. FIB	ERGLASS		] 10. RI	GID PL	ASTIC		90.	NONE	Ξ 🔲	99. (	THEF	R (Spe	cify	)			464k	
FILL COMPONENTS INSTALLED	□ 1.	SPILL BU	ICKET	3. STRIKE	R PL	ATE/BO	TTOM	PROTE	ECTC	R [	] 4. C	ONTA	AINM	ENT S	UMP					451a-c	
		VII. U	NDER D	ISPENS	ER	CON	ΓΑΙΝ	ME		•										434 434 437 437 439 5(c)] 439a 440 440a 440a 440b 4443 4444 4443 445a 452. 4640 4646 4646 4646 4646 4646 4646 464	
CONSTRUCTION TYPE		SINGLE V				2. DOI					NO DIS				90	). N	ONE				
CONSTRUCTION MATERIAL	<u> </u>	STEEL	4. FIB					ASTIC		<u> </u>	OTHE	ER (Sp	ecify	)						469b-c	
VIII. CORROSION PROTECTION																					
STEEL COMPONENT PROTECTION 2. SACRIFICIAL ANODE(S) 4. IMPRESSED CURRENT 6. ISOLATION  448.  IX. APPLICANT SIGNATURE																					
CERTIFICATION: I certify that the	his UST syst	em is co								l that	the in	forn	natio	n pro	vided	l he	rein	is tr	ue. a	ccurate.	
and in full con						5400								P10					, u		
APPLICANT SIGNATURE						DATE														470.	
APPLICANT NAME (print)				4	71.	APPLIC	CANT	TITLE	Ξ											472.	

UPCF UST-B - 1/2 Rev. (12/2007)

## **UST Operating Permit Application – Tank Information Instructions**

(Formerly SWRCB Permit Application Form B and UPCF Form hwfwrc-b)

Complete a separate form for each UST for all new permits, permit changes, and any UST system information changes. This form must be submitted within 30 days of permit or UST system information changes, unless your local agency requires approval prior to making changes. For tanks that are part of a compartmentalized unit, each compartment is considered a separate tank and requires completion of a separate Tank Information form. For a UST permanent closure or removal, complete only TYPE OF ACTION and Sections I, II, III, IV, and IX. (Note: Numbering of these instructions matches the data element numbers on the form.)

- 430. TYPE OF ACTION Check the appropriate box to indicate why this form is being submitted.
- 430a. DATE UST PERMANENTLY CLOSED For reporting closure only: enter the date the UST was removed or closed on site.
- 430b. DATE EXISTING UST DISCOVERED Enter the date this UST was discovered. Leave blank if installation date is known.
- 1. FACILITY ID NUMBER This space is for agency use only.
- 3. BUSINESS NAME Enter the complete facility name.
- 103. BUSINESS SITE ADDRESS Enter the street address of the facility, including building number, if applicable. This address must be the physical location of the facility. Post office box numbers are not acceptable.
- 104. CITY Enter the city or unincorporated area in which the facility is located.
- 432. TANK ID #-Applicant may enter the owner's tank identification number or leave this space blank. The Local Agency will assign the State tank identification number as the unique identifier for the tank.
- 433. TANK MANUFACTURER Enter the name of the company that manufactured the tank.
- 434. TANK CONFIGURATION. Check the appropriate box to indicate if the tank is a stand-alone tank or one in a compartmented unit. A separate UST Operating Permit Application Tank Information form must be submitted for each compartment.
- 435. DATE UST SYSTEM INSTALLED Enter the date the local agency signed-off on installation of the UST system. This is the date of <u>initial</u> tank system installation, and does not include upgrades or retrofits which may have been performed later. If this is for a new installation, leave blank.
- 436. TANK CAPACITY IN GALLONS: Enter the tank capacity. For compartmentalized tanks, enter data for the compartment covered by this tank form only.
- 437. NUMBER OF COMPARTMENTS IN THE UNIT: If the tank is a compartment, enter the total number of compartments in the unit.
- 439. TANK USE Check the type of tank usage.
- 439a. If you checked "Other" specify the type of tank usage in the space provided.
- 440. TANK CONTENTS Check the specific petroleum or non-petroleum substance stored.
- 440a. If you checked "Other Petroleum" specify the common name of the substance in the space provided [i.e., the name used in the facility's Hazardous Materials Business Plan (HMBP) inventory].
- 440b. If you checked "Other" under Non-petroleum, specify the common name of substance in the space provided (i.e., the name used in the HMBP inventory).
- 443. TYPE OF TANK Check the box that identifies the type of tank.
- 444. TANK PRIMARY CONTAINMENT Check the construction material of the primary containment (i.e., inner tank wall nearest the hazardous substance stored). If the tank material is not listed, check "Other" and specify the material in the space provided.
- 444a. If you checked "Other" specify the type of primary containment in the space provided.
- 445. TANK SECONDARY CONTAINMENT Check the construction material of the secondary containment that provides containment external to, and separate from, the primary containment described above. If the tank is a single-wall tank, check "None." If the material is not listed, check "Other" and specify the material in the space provided (e.g., HDPE).
- 445a. If you checked "Other" specify the type of secondary containment in the space provided.
- 452 OVERFILL PREVENTION Check the box(es) to describe the type(s) of overfill protection equipment installed.
- 458. PIPING SYSTEM TYPE Check the type of product/waste piping installed in this tank system. "Safe suction" refers to piping systems meeting all requirements of 23 CCR §2636(a)(3) (also known as "European Suction" systems) (i.e., sloped suction piping systems with no valves or pumps below grade and only one check valve, located below and as close as practical to the suction pump). Title 23, California Code of Regulations is available online at <a href="https://www.calregs.com">www.calregs.com</a>.
- 460. PIPING CONSTRUCTION-Indicate if the piping is single-walled or double-walled, or "other".
- 464. PIPING PRIMARY CONTAINMENT Check the material(s) used to construct the primary (i.e., inner) underground product/waste piping.
- 464a. If you checked "Other" specify the type of primary containment in the space provided.
- 464b. PIPING SECONDARY CONTAINMENT Check the material(s) used to construct the secondary containment system(s) (i.e., secondary piping, trench) provided for the product/waste piping. For single-wall piping systems, check "None."
- 464c. If you checked "Other" specify the type of secondary containment in the space provided.
- 464d. PIPING/TURBINE CONTAINMENT SUMP TYPE Indicate the type of piping/turbine containment sump(s). Check "None" if not present.
- 464e-e1 VENT PRIMARY CONTAINMENT Check the material(s) used to construct the primary (i.e., inner) vent piping. (Note: Address venting of the tank primary containment only.) Specify Other type of containment in the space provided.
- 464f-f1 VENT SECONDARY CONTAINMENT Check the material(s) used to construct the secondary containment system(s) (e.g., secondary piping,) provided for the vent piping. For single-wall piping systems, check "None." (Note: Address venting of the tank primary containment only.) Specify Other type of containment in the space provided.
- 464g-g1VR PRIMARY CONTAINMENT Check the material(s) used to construct the primary (i.e., inner) vapor recovery piping. For tanks without vapor recovery piping (e.g., Diesel tanks), check "None." Specify Other type of containment in the space provided.
- 464h-h1VR SECONDARY CONTAINMENT Check the material(s) used to construct the secondary containment system(s) (e.g., secondary piping) provided for the vapor recovery piping. For single-wall piping systems, check "None." Specify Other type of containment in the space provided.
- 464i. VENT PIPING TRANSITION SUMP TYPE Indicate type of transition sump(s). Check "None" if not present.
- 464j-j1 RISER PRIMARY CONTAINMENT Check the material(s) used to construct the primary (i.e., inner) piping for all risers (not drop tubes) other than annular space risers (i.e., risers for filling or gauging of the primary tank). Specify Other type of containment in the space provided.
- 464k-k1RISER SECONDARY CONTAINMENT Check the material(s) used to construct secondary containment system(s) (i.e., secondary piping, sumps) provided for the riser piping. For risers without secondary containment, check "None." Specify Other type of containment in the space provided.
- 451a-c. FILL COMPONENTS INSTALLED Check the appropriate boxes to show that spill containment, tank bottom protection, and fill containment sumps (if applicable) are installed.
- 469a. UDC CONSTRUCTION TYPE Check the box to describe the type of dispenser containment system(s) (i.e., dispenser sumps or pans). If the system has no dispensers (e.g., standby generator tank system), check "No Dispensers." If the system has a dispenser, but no UDC, check "None".
- 469b. UDC CONSTRUCTION MATERIAL Check the box to describe the materials used to construct the UDC.
- 469c. If you checked "Other" specify the construction material in the space provided.
- 448. STEEL COMPONENT PROTECTION All systems contain some steel components. Check the appropriate box(es) to describe all corrosion protection methods used. "Isolation" means electrical isolation from soil, backfill, and groundwater. Examples include fiberglass cladding, non-metallic secondary containment systems which isolate steel components from the sub-surface environment, and insulating bushings.
- APPLICANT SIGNATURE The same person who signs the UST Operating Permit Application Facility Information Form shall sign in the space provided. This signature certifies that the signer believes that all information submitted is true and accurate, and that the UST system is compatible with the hazardous substance stored.
- 470. DATE Enter the date the form was signed.
- 471. APPLICANT NAME Print or type the name of the person signing the form.
- 472. APPLICANT TITLE Enter the title of the person signing the form.

UPCF UST-B - 2/2 Rev. (12/2007)