SAN JOAQUIN — COUNTY— Greatness grows here.

Environmental Health Department

APPLICATION FOR UNDERGROUND STORAGE TANK CLOSURE PERMIT

I. GENERAL INSTRUCTIONS:

- [] 1. Answer all questions, leaving no blanks. One copy will be returned to the applicant with comments.
- 2. Include a detailed site map on a separate sheet of paper, showing the location of the tanks(s), piping, streets, adjacent properties (north toward the top of the page), nearby septic tanks, leach fields, water wells, buildings, underground public utility lines (including water, sanitary sewer and storm sewer), and distance of piping from tank to dispensers. If underground utilities are not included on the site map, you must state in writing that USA Dig will be contacted prior to excavation activities.
- [] 3. Complete pages 3-5, "Application for Underground Storage Tank Closure Permit". Note: Sampling firm shall be an independent third party from the contractor.
- [] 4. Complete the "Authorization to Release". This form must be signed and dated by the OWNER/OPERATOR of the facility.
- [] 5. Submit a Service Request "Application" form with the appropriate fees (\$537 per tank). The completed packet and proof of payment can be emailed to ust@sjgov.org.
- [] 6. Complete all questions on the Environmental Health Department (EHD) "Underground Storage Tank Disposition Tracking Record", except those requiring a signature and date of tank removal. The holder of the permit shall be responsible for ensuring that this form is completed and returned to EHD within 30 days of the tank removal.
- [] 7. Submit a "Site Health & Safety Plan" as an addendum to this application, to address all potential hazards for this specific job site.
- [] 8. If facility is located outside of the city limits, submit a "Backfill Excavation Certificate" as required by the County of San Joaquin Building Department and the incorporated City Building Departments.
- [] 9. If the tank being removed is located in the City of Tracy, obtain a **"Grading and Excavation Permit"** from the City of Tracy Building Division prior to the Environmental Health Department (EHD) approval of the closure plan.
- [] 10. The maximum review time for Closure Plans is 15 working days from receipt of the adequately completed plan. If gross deficiencies are identified, an addendum will be required with a \$179.00/hour fee and the review timeframe will begin on the date of resubmittal.
- [] 11. Submit verification of the fire permit from the appropriate fire district at the removal inspection.
- [] 12. Advance inspection notice of at least 48 hours is required by EHD to ust@sigov.org.
- [] 13. If planning to over-excavate at time of UST removal, see "III. SITE MITIGATION" on Page 2.



II. GENERAL INFORMATION:

- 1. Obtain an EPA Site Number from the Department of Toxic Substances Control (800) 61-TOXIC for temporary hazardous waste removal activities associated with underground storage tank (UST) removals.
- 2. Disposal Information: SJC EHD's Underground Storage Tank Disposition Tracking Record (UST Tracking Record) shall accompany each tank removed from site. Tank(s) will be issued an identification number which EHD's representative will note on the UST Tracking Record. Contractor will affix same identification number onto tank end using fluorescent spray paint. Contaminated tanks and/or piping are to be transported under Hazardous Waste Manifest by a state registered hazardous waste hauler.
- 3. Contractor to Provide: Combustible/Flammable gas detector (to verify the Lower Explosive Limit (LEL) atmosphere and oxygen level of tank prior to lifting from excavation), adequate number(s) and appropriate type(s) of fire extinguisher(s), barriers to secure the area as necessary to minimize traffic and pedestrian interference, and fluorescent spray paint to affix tank identification numbers. It shall be the project manager's responsibility for compliance with all health & safety regulations and requirements, which shall be strictly adhered to at all times during the course of the closure activities.
- 4 The EHD permit shall be on site during tank excavation and removal.
- 5. Any changes in this document shall be approved by EHD prior to initiating work.
- 6. **Closure-in-Place**: If Closure-in-Place is the suggested method of abandonment, complete the additional Closure-In-Place form and requirements, and submit written approval from the local Fire Department.
- 7. **Temporary Closure**: If Temporary Closure is the suggested method of abandonment, complete and submit this application and include an explanation of how the UST owner/operator will comply with California Code of Regulations Title 23, Section 2671. Also, submit a written approval from the local Fire Department.
- 8. The following documentation shall be submitted within 30 days of the tank removal date:
 - a) Analytical results, emailed directly from laboratory to EHD, including a chain of custody and quality assurance and quality control (QA & QC).
 - b) UST Tank Disposition Tracking Sheet(s) and/or Tank Hazardous Waste Manifest(s).
 - c) Tank Closure Certification Form (DTSC form 1249).
 - d) Hazardous Waste Manifests for piping, rinsate, residual fuel, or waste oil receipt.
 - e) Submit the backfill excavation certificate as required by San Joaquin County and the incorporated City Building Departments. This report will be referred to the appropriate agency for their review.

A site which has had UST(s) removed, shall not be considered for final closure until the above items are submitted for review.

III. SITE MITIGATION:

1. In the event contamination is observed, confirmed or suspected as a result of a leaking UST system it is the responsibility of the owner or operator to submit a work plan to EHD Site Mitigation Unit and have it approved prior to initiating any assessment or remediation activities. To minimize delays, the work plan may be submitted concurrent with tank closure or installation plans. Address one copy of the work plan to the Site Mitigation Unit for review. If the site is not currently in the Local Oversight Program, a billing form and a \$456 minimum fee must be submitted with the work plan. For further assistance contact the Site Mitigation Unit at (209) 468-3420.

☐ New Facility	☐ Existing Facility
	(needs SR#)

San Joaquin County Environmental Health Department Application Form

Facility Name									
Site Address					City		State		ZIP
APN	Supervisor District								
Type of Service Requested	☐ Application for Operating Permit		☐ Consultation	on	☐ Change of Owner		□ Rep	pairs or Remodel	☐ Other
Comments	1		1						-
If mobile food truck or pumper truck	License Plate Num	ber			VIN				
Contact Types Required	Billing Party	☐ Fac	cility Owner	☑ Facility	Contact	☐ Property O)wner	☑ Contractor	☑ Requestor
☐ Billing Party	☐ Facility Owner		☐ Facility Cor	ntact	☐ Proper	ty Owner	☐ Contractor ☐		☐ Architect
First Name			Last name				If contractor, indicate type and license number		e and license number
Address			1		City		State		ZIP
Phone	Phone		Email						
☐ Billing Party	☐ Facility Owner		☐ Facility Contact ☐ Property Owner		☐ Contractor ☐ Architect		☐ Architect		
First Name	I		Last name				If con	tractor, indicate typ	e and license number
Address			1		City State			ZIP	
Phone	Phone		Email						
☐ Billing Party ☐ Facility Owner ☐ Facility Contact			ntact	☐ Proper	ty Owner	□ Соі	ntractor	☐ Architect	
First Name	1		Last name				If con	tractor, indicate typ	e and license number
Address				City		State		ZIP	
Phone	Phone		Email						
BILLING ACKNOWLEDGEMENT: I, the undersigned property or business owner, operator or authorized agent of same, acknowledge that all site and/or project specific ENVIRONMENTAL HEALTH DEPARTMENT hourly charges associated with this project or activity will be billed to me or my business as identified on this form. I also certify that I have prepared this application and that the work to be performed will be done in accordance with all SAN JOAQUIN COUNTY Ordinance Codes, Standards, STATE and FEDERAL laws. APPLICANT'S SIGNATURE: DATE: DATE:									
Title If APPLICANT is not the BILLING PARTY, proof of authorization to sign is required AUTHORIZATION TO RELEASE INFORMATION: When applicable, I, the owner or operator of the property located at the above site address, hereby authorize the release of any and all results, geotechnical data and/or environmental/site assessment information to the SAN JOAQUIN COUNTY ENVIRONMENTAL HEALTH DEPARTMENT as soon as it is available and at the same time it is provided to me or my representative.									
Accepted By			Assigned To				Linked	FA ID	
Date	PE		Fee				Recor	d Number	
☐ Cash	□ Check #			□ Confirmation # Payment			Payment Possived By		



☐ REMOVAL

APPLICATION FOR UNDERGROUND STORAGE TANK CLOSURE PERMIT

☐ TEMPORARY CLOSURE ☐ CLOSURE IN PLACE

	FACILITY INFORMATION					
EPA ID#	PROJECT CONTACT			PHONE#		
FACILITY NAME					PHONE #	
ADDRESS						
CROSS STREET					1	
OWNER OPERATOR					PHONE #	
	С	ONTRACTOR I	INFORMAT	ION		
CONTRACTOR NAME					PHONE #	
EMAIL ADDRESS				CA LIC#	•	CLASS
INSURER			WORKER COM	P#		
FIRE DISTRICT			PERMIT#			
LABORATORY NAME			ELAP ID #:		PHONE #	
LABORATORY ADDRESS:						
		TANK INITO				
TANK ID #	TANK SIZE	TANK INFO		DAST)	DATE INSTALLED	
TANK ID#	TAINN SIZE	TANK CONTENTS	(PRESENT AND	(PAST)	DATE	INSTALLED
APPLICANT MUST PERFORM ALL WORK IN ACCORDANCE WITH SAN JOAQUIN COUNTY ORDINANCES, STATE LAWS, FEDERAL LAWS, AND RULES AND REGULATIONS OF SAN JOAQUIN COUNTY ENVIRONMENTAL HEALTH DEPARTMENT. OWNER OR LICENSED AGENT'S SIGNATURE CERTIFIES THE FOLLOWING: "I CERTIFY THAT IN THE PERFORMANCE OF THE WORK FOR WHICH THIS PERMIT IS ISSUED, I SHALL NOT EMPLOY ANY PERSON IN SUCH A MANNER AS TO BECOME SUBJECT TO WORKER'S COMPENSATION LAWS OF CALIFORNIA." CONTRACTOR'S HIRING OR SUBCONTRACTING SIGNATURE CERTIFIES THE FOLLOWING: "I CERTIFY THAT IN THE PERFORMANCE OF THE WORK FOR WHICH THIS PERMIT IS ISSUED, I SHALL EMPLOY PERSONS SUBJECT TO WORKER'S COMPENSATION LAWS OF CALIFORNIA."						
APPLICANT'S SIGNATURE TITLE					DATE	
☐ APPROVED WITH CONDITION(S) ☐ DISAPPROVED						'ED
(SEE CONDITIONS BELOW AND/OR ON ATTACHMENT)						
PLAN REVIEWER'S SIGNATURE					DATE	
ANY DEVIATIONS FROM THIS APPLICATION MUST BE SUBMITTED TO EHD FOR APPROVAL PRIOR TO COMMENCING WORK.						



8.

1.	(b) E	s the current certificate of worker's compensation insurance on file? Does the contractor possess a "Hazardous Substance Removal Certification" Has everyone on site, including crane/backhoe operator, been certified to work or hazardous waste sites in accordance with CCR Title 8?	YES[] NO[] ? YES[] NO[] n YES[] NO[]
2.	Has	a "Site Health & Safety Plan" for this job site been submitted?	YES[] NO[]
3.		applicant performing removal in the City of Tracy obtained a "Grading and Exc [] YES[] NO[] If YES, Permit #	avation Permit"?
4.	Has	the contractor obtained approval from the local fire department to perform tank of	cutting? NA[] YES [] NO []
5.	Is the	ere knowledge or evidence of leakage from the tank(s) and/or piping? (If yes, plo	ease explain) YES [] NO []
6.	If tar	nk residual exists, identify transporting hazardous waste hauler:	
		Name Hauler	Registration #
		AddressCity	Zip
		EPA ID #:	
7.	Dec	ontamination Procedures:	
	a.	Will tank(s) and piping be decontaminated prior to removal?	YES[] NO[]
	b.	Identify contractor performing decontamination:	
		Name	
		Address City	Zip
	C.	Describe method to be used for decontamination:	
	d.	Describe how rinsate material will be stored onsite prior to manifesting offs	ite:
	e.	Rinsate Hauler permitted Treatment, Storage & Disposal Facility:	
		Hauler Name Hauler R	legistration #
		AddressCity	Zip
		EPA ID #:	
	f.	Permitted Treatment, Storage & Disposal Facility:	
		NameHauler	Registration #
		AddressCity	Zip
		EPA ID #:	
;	a.	Describe the method that will be utilized to purge and/or inert the tank(s):	
	b.	Tank/Piping Hauler:	
		Name Hauler Reg	istration #
		AddressCity	Zip
		EPA ID # (if hauling as hazardous):	



C.	Tank/Piping [Disposal Site:		
	Name			
	Address		City	Zip
	Phone No.())		
	EPA ID# (if tr	ansported to a permitted T	SD facility)	
			m the contractor (REQUIRED)?	YES[] NO[
			City	
			ple(s) beneath the tank and piping w	
Descr	ibe how the exca	vation will be backfilled with	n suitable material upon removal:	
			·	
Handl	ing of excavated	soil:		
a) Wh	at material will be	used to line the tank pit ar	nd cover the stockpile?	
b) Wh	at will be the final	destination of the excavate	ed stockpile?	
			·	
,		azardous Waste Hauler:		
			Hauler Registra	
			City	Zip
EPA I	ID #:			
What	is the depth to gree of information:	oundwater?		
		ells on this parcel or adjacer		YES[] NO[]
		TYPE OF WELLS	DISTANCE TO TANKS(S)	
		Public Well	ft.	
		Private Well	ft.	
		Irrigation Well	ft.	
		Monitoring Well	ft.	
		Other	ft.	
			<u> </u>	
			an aboveground or underground si	
permi	t payment per ta r, the party must a	nk. If the party designate	dditional EHD staff time expended led below is different than the permit billity for the billing by signature and d	applicant, e.g. property
	Address			



BACKFILL EXCAVATION CERTIFICATE

Project Location:		·····		
Owner		Phone No:		
Contractor:		Phone No:		
License No:				
IND	ICATE METHOD OF BACK	FILL QUALITY ASSURANCE		
1. Submission comple	n of Soil Engineer's Compa tion, or	ction Report within 30 days of project		
2. Submission that on	n of verification, e.g., load ti e of the following materials	cket, within 30 days of project completion was placed in the excavation in 12" lifts:		
A.	Pea gravelsmooth, rou inch in diameter	nded material not more than one-half (1/2)		
B.	Crushed rockself-comp quarters (3/4) inch in cro crushed rock will not be between the backfill ma glass or similar material	acting material not more than three- oss sectional measurement. (Use of permitted for backfill if contact will be made erial and tanks/pipes made of poly resin s.)		
	DECLAF	RATION		
I hereby certify the days of project described above with the compliance with the days.	nat a Soil Engineer's Com completion, or submissio will be placed at a minimum I that the entire excavation he Uniform Building Code A	paction Report will be submitted within 30 n of verification that the select materian of five (5) cubic yards per 1000 gallon tank will be backfilled and compacted to insure appendix Chapter 70.		
	*Name(Pr	<u>.</u> nt)		
	Title(Pr			
	Signature			

^{*}Shall be the responsible managing employee on the license or authorized agent.



AUTHORIZATION TO RELEASE ANALYTICAL INFORMATION TO SAN JOAQUIN COUNTY ENVIRONMENTAL HEALTH

All analytical results for tank, piping, dispenser, and stockpile sampling shall be sent directly to the San Joaquin County Environmental Health Department (EHD) underground storage tank program email address (ust@sigov.org). Only results that are sent directly to EHD from a third-party California accredited environmental laboratory, with an affixed chain of custody, will be accepted. Analytical results must be submitted within 30 days after the tank closure date.

OWNER/OPERATOR INFORMATION

OWNER/OPERATOR NAME:	TITLE:					
BUSINESS NAME:						
EMAIL ADDRESS:	PHONE:					
I, the undersigned owner and/or operator of the property and/or facilit	ty located at					
Facility Street Address & City						
hereby authorize the following laboratory						
ELAP Certified Laboratory Name						
ELAP Certified Laboratory Address						
to release any and all analytical information directly to the San Joaquin County Environmental Health Department as soon as it is available and at the same time it is provided to me or my representative. This authorization includes analytical results and information, geotechnical data, and environmental/site assessment information.						
OWNER/OPERATOR SIGNATURE:	DATE:					



SECTION 1 - TANK IDENTIFICATION

UNDERGROUND STORAGE TANK DISPOSITION TRACKING RECORD

- > A copy of this form shall be **completed for each tank** and shall **accompany each tank** to its disposal facility.
- > **Submit** the completed and signed Underground Storage Tank Disposition Tracking Record for each tank to the SJC EHD **within 30 days** of acceptance of the tank by the disposal or recycling facility.

Facility Address:			
Tank ID# (CERS ID or EHD issued ID)	:	Tank Siz	e (in gallons):
Previous Tank Contents (choose o □ Racing Fuel □ B100 □ B20 □ E85 □ Jet Fuel □ Aviation □ Other Petroleum	☐ Biodiesel B ☐ Dies Gas ☐ Kerosene ☐ Used	sel □ Fuel Oil Oil □ Unknown	□ Heavy Fuel Oil (i.e. bunker oil)
SECTION 2 – TANK DECONTAMI	NATION		
Date of Decontamination:	Method of De	contamination:	
Decontamination Contractor:			
			Phone #:
Mailing Address:			
tank has been decontaminated and Title 22 hazardous waste re	in accordance with all regulo gulations.	atory requiremen	through my signature below that the ts, including Title 23 UST regulation Title:
SECTION 3 – TANK REMOVAL			
Date of Removal:	Name of EHD Inspector	Onsite for Remo	val:
Removal Contractor:			
Contractor License #:	Email Address:		Phone #:
Mailing Address:			
•		, -	□ Non-Hazardous Waste (Landfill) Phone #:
Facility Location:			
	Street Address	City	State Zip Code
Date Tank Received at Disposal F	acility:		
As an authorized representative signature below that the tank a	-		y listed above, I certify through my
Signature:	Printed Name: _		Title: