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DEPARTMENT OF RESOURCE MANAGEMENT



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APPLICATION FOR A PERMIT TO REPAIR OR MODIFY AN UNDERGROUND STORAGE TANK SYSTEM FOR THE CONTAINMENT OF HAZARDOUS SUBSTANCE Applicant Name, Address, Phone:_____ Site Name, Address, Phone:____ Tank Owner/Operator Contact, Address, Phone:____ THIS APPLICATION IS TO: Repair an existing UST system (e.g. replace spill bucket, pan or sump, repair tank, piping or riser) _____ Modify an existing UST system (add dispenser pan, sump or riser, extend or modify piping) Detail the repairs, modifications, or upgrades proposed for the existing UST system and reference relevant attachments. Project Start Date: _____ Projected Completion Date: _____ CONTRACTOR/LICENSES (Bold Items Mandatory) Contractor's Name, Address, Phone, Contact:_____

State Contractor's License # _____ Type: _____ Expiration Date: _____ Hazardous

Substance Certificate #_____ Expiration Date: _____ ICC Certification #_____

WORKERS' COMPENSATION DECLARATION

Applica	nt Date
	Company
	CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become to the Workers' Compensation Laws of California.
Applica	nt Date
NOTIC	E TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensations of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.
	Applicant/Contractor shall initial each item below
	Tanks, connected piping, ancillary equipment and containment system (i.e. "Underground tank system") will be installed as
	per manufacturers specifications and will be compatible each other and with the product to be stored.
	We understand that the Underground tank system may require inspection by the County of Solano CUPA at any of the
	following stages with a 48 hour notice:
1.	Primary piping and tank systems including vent, vapor lines, risers, slope/bedding, soap and pressure/vacuum/tracer testing.
2.	Inspection of all secondary containment to include secondary piping pressure/vacuum/tracer testing, soap testing, slope and
	bedding, corrosion protection, water testing on sumps / dispensers / buckets.
3.	Final system inspection, including electrical and mechanical leak detection, overfill and overspill protection, precision testing,
	ELD testing, automatic shutdown/failsafe.
	We understand that the following shall be completed and submitted prior to issuance of a UST permit: Precision and ELD
	test results, As-Built plans, UST Monitoring Response Plan, Hazardous Materials Management Plan (including EPA ID #),
	Registration and certification forms including UST Facility (A form including UST BOE #), UST Tank (B form), UST Installation
	(C form), and Certificate of Financial Responsibility.
	We will notify all relevant agencies of this work including Air District, local Fire and Building Departments.
I certify	that I have read this application and state that both the above and attached information is correct. I agree to comply with all
-	ordinances and state laws relating to building construction, and hereby authorize representatives of this county to enter upon
_	ve-mentioned property for inspections purposes.
Applica	nt's Signature Date
	For Office Use Only
М	andatory forms are attached to this application (see above).
	roper fees are paid.
	wo sets of plans are attached.
	ontractor's license and ICC Cert. are adequate (General A with Haz Mat Rider and ICC Installers Cert.).
	ests to be completed prior to final:
	ture below constitutes a "permit" to proceed with the work described in this application.
	permit is valid for one year from the date below.
i inə p	ordina to take for one year from the date below.
	(Specialist)(Date)

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