Short Term / Groundwater Discharge Request FormFairfield-Suisun Sewer District

Fairfield-Suisun Sewer Distric 1010 Chadbourne Road Fairfield, California 94534

Section A: Applicant Information							
Current B	susiness/Site						
Address:							
City:	State: Zip:						
Owner(s)	of the property:						
Address:							
City:	State: Zip:						
Person to 0	Contact:						
Consulting Firm Managing Discharge Operations:							
Address:							
City:	State: Zip:						
Person to 0	Contact:						
Title	Phone (day) Phone (night)						
Application	on is for: Less than one year More than one year						
Proposed Start Date: Proposed Finish Date:							
If more than one year, specify the length of time discharges will be made:							
Section B: Business Description							
NAICS Co	ode: SIC Code:						
A. Primary manufacturing, service or activity that is, or was conducted at the facility/site:							
List all processes and/or activities wastewater was generated from (remediation, equipment cleaning, etc.):							
Is this site	supervised by Solano County Resource Management for groundwater remediation?						

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Section C: Discharges of Treated Groundwater

Wastewater flow (gallons per day)								
Maximum Daily	Average Daily	Maximum Monthly	Peak Hourly Flow (gal./min.)		Discharge Hours (from-to			
-			-					
What is the total volume expected to be discharged from the site?gallons. What is the expected rate of discharge?gallons/minute.								
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Section D: Process Wastes: Describe any wastes that will be generated from these activities, and how the materials will be disposed (spent filters, canisters, chemicals, etc.). Use additional sheets as needed.								
D		D-1144 / Cl-			D:1			
Descr	iption	Pollutants / Ch	aracteristics		Disposal			
Section E : Pretrea	tment Informatio	n						
A. Will wastewater be treated before it is discharged to the sewer system? B. If yes, provide, a detailed written description and flow diagrams for all pretreatment operations (attach sheets as needed):								
C. How will the volume of wastewater be measured and recorded?								
D. Is there an LEL meter to monitor the system before discharge to the sewer system? (required) Section F: Storm Drains and Storm Water Run Off								
A. Are there storm drains on the facility property? If so, attach a written description and map of the location(s).								

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	Are there any storage areas, process areas (or other materials/areas) that are open to the atmosphere and if so, attach a map showing the locations of the nearest storm drain to each area.					
Section G: Wa	stewater Analysis					
includes a wastewate	nstituents for which an analysis has been ll pollutants expected to be present. Inclur requested for discharge. Attach additio ods for the analysis of wastewater.	ide copies of analy				
Section H: Ce	rtification and Signature					
Name (print):	Title:				
accordance with Based on my in information, the	quiry of the person or persons who manage to information submitted is, to the best of my ignificant penalties for submitting false information.	ersonnel properly ga he system, or those p knowledge and belie	other and evaluate the information submitted. Dersons directly responsible for gathering the f, true, accurate and complete. I am aware			
Signature:		Date:				