

# SELMA-KINGSBURG-FOWLER COUNTY SANITATION DISTRICT

P.O. Box 158, 11301 East Conejo Ave. Kingsburg, CA 93631 Phone (559) 897-6500 Fax (559) 897-1985

For District Use
Date:
Received By:
Comments:

## **INDUSTRIAL DETAILED USE SURVEY**

This detailed use survey shall be completed in or District. All sections are required to be completed.			
INDUSTRY NAME:			
NOTE TO SIGNING OFFICIAL: Confidential information and data provided in this survey will public without restriction.			
SECTION A: GENERAL INFO	RMATION		
Property/Facility address:			Property APN:
City:	ZIP Code:		
Company Name:			
Company Address:			
City: ZIP Code: Phone:			
Contact Person:		Contact 7	Γitle:
Complete Sections B through G on the following	ng Pages.		
Survey must be signed by responsible company	y official.		
Any changes to the process described herein or requires notification of the District and re-evalu- parameters for which permitting has been appro-	uation of permit conditions prior		
	CERTIFICATION		
I have personally examined and am famili Based upon my inquiry of those individua I affirm that the submitted information is	ls immediately responsible f	for obtai	
I understand and agree that omission or m or modification of any permit issued.	isrepresentation of data prov	vided in	this survey may result in revocation
Print Name of Company Official:		Ti	tle:
Signature of Company Official:	ate:		

SECTION B: PRODUCT OF SERVICE INFORMATION
1) Principal products or services:
2) Provide a brief narrative description of the manufacturing or service activity to take place at the facility address:
3) Principal raw materials to be used:
a)
b)
c)
d)
e)
f)
g)
h)
i)
j)
k)
4) Process catalysts to be used:
a)
b)
c)
d)
e)
f)
g)
h)
i)
j)
k)

#### **SECTION C: PROCESS INFORMATION**

1) Describe all manufacturing, operational, clean-up, maintenance or service processes and list names of all materials to be used, including, but not limited to raw materials, catalysts, baths, strippers, solvents, coatings, paints, cleansers, powders, granules, liquids, chemicals, pesticides (plant and animal), lubricants and hydraulic fluids. Use one number for each process. Use additional sheets if necessary.

NO.	PROCESS	MATERIAL USED

### SECTION D: MATERIALS USED AND DISPOSAL INFORMATION

1) For each of the materials listed in Section C, give the proposed average daily volume (in gallons) or weight (in pounds) and denote the proposed disposal method by placing an "X" in the appropriate box. Use additional sheets if necessary.

NO. FROM SECTION	MATERIAL NAME	AVG. DAILY AVG. DAILY			ULTIM	ATE DISP	OSITION O	F MATERI	AL
C		VOLUME (GALS)	WEIGHT (LBS)	SEWER	SEPTIC TANK	PERC.	EVAP.	WASTE HAULER	IN THE PRODUCT

SECTION E: OPERA	ATIONAL AND SITE C	HARACTERISTICS	
1) Will the major process be	e □ Batch or □ Continuous		
A) If Batch, provide the	number of batches per 24 hour	day:	
2) Will the process be subje	ect to seasonal variation?		☐ Yes ☐ No
A) If yes, explain, indica	ting the month(s) of peak operat	ion and products:	
3) Working days per week:	☐ Monday ☐ Tuesday ☐ We	d 🗌 Thursday 🗌 Friday 🔲 S	Saturday 🗌 Sunday
4) Working hours per day:			
5) Number of shifts per wor	k day:		
6) Shift Starting Times:	1st:	2nd:	3rd:
7) Average number of employees per shift:	1st:	2nd:	3rd:
8) Describe any potable wat	ter treatment process or equipme	nt to be utilized:	
9) Describe any water recyc	eling or material reclaiming proc	ess to be utilized:	
10) Describe any pre-treatm	nent process or equipment to be u	ıtilized:	
11) Describe(location) of al	l floors or process drains in the	facility to be connected to t	the sewer:
12) Describe grease/oil/sand	d interceptor to be installed befo	re discharge to the sewer, i	f any:
13) How often will grease/o materials removed be?	oil/ sand interceptor (if any) be c	leaned and what will the ul	timate disposal of the

14) If holding tanks will be used anywhere in the facility, describe the type and capacity, and their leads to nearest drain connected to the sewer:	ocation relevant
15) Will holding tanks be discharged to the sewer?	☐ Yes ☐ No
A) If so, how often?	
B) Total Number of Holding Tanks(s) and Total Capacity:	
16) Will there be a spill prevention, control and countermeasures plan prepared for your facility?	☐ Yes ☐ No
17) Will there be an illicit discharge prevention, control and countermeasures plan prepared for you	r facility?
18) Will the facility have any scheduled shutdowns?	☐ Yes ☐ No
A) If yes, when?	
19) Confirm District standard water/wastewater flow metering and sampling equipment be used.	☐ Yes ☐ No
20)Describe wastewater sampling locations and devices to be used (if any):	
21) Will the facility have a water softener?	☐ Yes ☐ No
A) Size of brine tank (cf):	
B) Will water softener be regenerated on site?	☐ Yes ☐ No
C) Will brine be discharged to the sewer?	☐ Yes ☐ No

SECTION F:	WA	TER CONS	SUMPT	ION A	AND LOS	S					
1) Provide the ant	icipat	ed monthly av	erage wate	er usage	and its source	ce of supp	oly.				
Month	Tota	al Gallons Use (estimate)	d Fr	om City	From	From County Private		e Purveyor	Pri	Private Well	
January											
February											
March											
April											
May											
June											
July											
August											
September											
October											
November											
December											
2) List all water u	ses in	the facility an	d indicate	its ultin	mate disposa	l. Provid	e additio	onal sheets is	f neces	sary.	
		Average			Ultii	mate Dis <sub>l</sub>	osal of	Water			
Type of Water U	Jse	Daily Volume (gals)	Sewe	r	Percolation		oration	Waste Hauler		In Product	
						ı		I.			

SECTION G:	SEWER CON	NECTION AND DISCHARGE	INFORMATION
1) List the faciliti	es proposed sewer o	utlets, sizes, and flows.	
Description of Sewer Discharge Point		Average Daily Flow (gals)	Sewer Size (Inches)
2) Provide the ant	ticipated monthly av	erage wastewater discharge.	
Month		Estimated Total Facility Wastewater D	ischarged (gallons)
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
Total			

3) The wastewater discharge must comply with all federal, state and local laws and ordinances, including the S-K-F CSD industrial pretreatment program and Ordinance 92. Provide an estimate of the following wastewater characteristics for the discharge. Attach any typical laboratory testing results of the actual or similar wastewater discharge.

Constituent	A acontoble Denge	Wastewater Discharge Characterization				
Constituent	Acceptable Range	Minimum	Maximum	Average		
pН	6.0 - 9.0					
Temperature (°F)	Less than 150°F					
	Less than CCR					
Radioactivity	Section 30285 and 30287					
Electrical Conductivity (µohm/cm)	1650 μohm/cm					
Biochemical Oxygen Der	mand (mg/l)					
Chemical Oxygen Demar	nd (mg/l)					
Total Suspended Solids	(mg/l)					
Total Dissolved Solids (	mg/l)					
Total Ammonia (mg/l)						
Total Kjeldahl Nitrogen	TKN, (mg/l)					
	emical compounds, volatile org	anic compounds, or	hazardous materials i	in the waste		
1)						
2)						
4)						
5)						
6)						
7)						
8)						
9)						
<del></del>						
10)						
•						

#### **Notes:**

1) Electrical Conductivity Limit does not apply to discharges with less than 10,000 gallons per day or 300,000 gallons per month total flow.