

SECTION A – GENERAL INFORMATION

VALLEY SANITARY DISTRICT

INDUSTRIAL

Wastewater Discharge Permit Application / Record

www.valley-sanitary.org

Return completed form to Pretreatment Services Section via Email or Mail: Email: ec@valley-sanitary.org Mail: 45500 Van Buren St; Indio, CA 92201

FOR VSD USE							
Received Date: Fee Collected: Yes No Receipt Number:							
Accepted By:							
Permit Number:							

Application Date

A.1	Company name:							
	Company Address	:						
	Telephone:							
A.2	Address of produc	Address of production or manufacturing facility. If same as above, check □.						
A.3		Name, title and telephone number of person authorized to represent this firm in official dealings with the Sewer Authority and/or city:						
	Name	Title	Telephone					
A.4	Alternate person t	Alternate person to contact concerning information provided herein:						
	Name	Title	 Telephone					
A.5		of business conducted (auto repair, machine shop, elecking, food processing, etc.)	troplating, warehousing, painting,					
and d witho 40 CF	lata provided in this out restriction. Reque	accordance with Title 40 of the Code of Federal Regulat questionnaire that identifies the nature of frequency of est for confidential treatment of other information sha scharge permit be required for your facility, the informa	discharge shall be available to the public Il be governed by procedures specified in					
	tatement is to be sign ormation by the sign	ned by an authorized official of your company after adea	quate completion of this form and review					
upon the su	my inquiry of those i ubmitted information	ned and am familiar with the information submitted in ndividuals immediately responsible for obtaining the in is true, accurate and complete. I am aware that ther ag the possibility of fine and/or imprisonment."	formation reported herein, I believe that					
Signa	ture of Official (Com	pany Seal if applicable)	Date					
Name	e and Title (Type)							
	Valley Sanitary District		t, Indio, CA 92201 ● tel: 760-238-5400					

Standard industrial Classification Number(andard Industrial Classification Number(s) (SIC Code) for your facilities:					
This facility generates the following types						
Down actic Mactaurator	Average GPD	Max GPD	Estimated	Measured		
Domestic Wastewater						
Noncontact Cooling Water						
Boiling / cooling Tower Water						
Contact Cooling Water						
Process Wastewater						
Equipment Facility Wash Down						
Air Pollution Control Unit						
Storm Water Runoff to Sewer						
Other:						
Tota	I					
Wastewater is discharged to (check all tha Sanitary Sewer	Average GPD	Max GPD	Estimated	Measure		
Storm Sewer						
Surface Water						
Ground Water						
Waste Haulers						
Evaporation						
Other:						
Provide name and address of waste hauler(s), if used:						
Has Spill Prevention Control and Countern	neasure Plan or a Ha	zardous Materia	als/Waste Contin	gency Plan be		
prepared for the facility? \qed	Yes □ No					
If your facility did not check one or more of	the items listed in A	Q Λ through Λ Q	a ahove then vo	ou need not to		
lete any further sections in this survey/applications		_				
nder of this survey/application.						
Size of Facility Assessor's Parcel Number (APN):						

SECTION B – FACILITY OPERATION CHARACTERISTICS

B.1 Personnel Schedule

	Office		First Shift		Second Shift		Third Shift	
	Number	Hours	Number	Hours	Number	Hours	Number	Hours
Weekdays								
Saturdays								
Sundays								

Note:	The following information in this section must be completed for each product line.						
B.3	Principal Product produced:						
B.4	Raw materials and process additives used:						
B.5	Production process is:						
B.6	 □ Batch □ Continuous □ Both □ Wednesday □ Thursday □ Friday □ Saturday □ Sunday □ Hours of operation: □ Image: Sunday □ Sunday □ Sunday □ Soutinuous 						
B.7	Is production subject to seasonal variation: If yes, briefly describe seasonal production cycle:						
B.8	Are any process changes or expansions planned during the next three years? ☐ Yes ☐ No If yes, describe the nature of planned changes or expansions. Use additional sheets if necessary.						

SECTION C – WASTEWATER INFORMATION C.1 If your facility employees processes in any of the 34 industrial categories of business activities listed below and any of these process generate wastewater or waste sludge, place a check beside the category or business activity (check all that apply). A. Industrial Categories Adhesives ☐ Inorganic Chemicals ☐ Plastic & Synthetic Materials ☐ Iron & Steel □ Aluminum Foaming □ Plastics Processing ☐ Auto & Other Laundries ☐ Leather Tanning & Finishing Porcelain Enamel ☐ Mechanical Products □ Battery Manufacturing ☐ Printing & Publishing □ Nonferrous Metals □ Coal Mining ☐ Pulp & Paper □ Coil Coating ☐ Ore Mining Rubber Copper Forming □ Organic Chemicals ☐ Soaps & Detergents ☐ Electric & Electric Components ☐ Paint & Ink ☐ Steam Electric Electroplating Pesticides ☐ Textiles Mills ☐ Explosive Manufacturing Petroleum Refining □ Timber Foundries Pharmaceuticals ☐ Other: ☐ Gum & Wood Chemicals ☐ Photographic Supplies B. Other Business Activity Air Flotation ☐ Reverse Osmosis Centrifuge □ Screen ☐ Chemical Precipitation Sedimentation Chlorination Septic Tank ☐ Cyclone ☐ Solvent Separation ☐ Spill Protection Filtration □ Sump ☐ Flow Equalization ☐ Grease / Oil Separation, Type: _____ ☐ Biological Treatment, Type: _____ ☐ Rainwater Diversion / Storage ☐ Grease Trap ☐ Grit Removal ☐ Other, Chemical Treatment: _____ ☐ Iron Exchange ☐ Other, Type: _____

C.3 If any wastewater analyses have been performed on the wastewater discharge(s) from your facilities, attach a copy of the most recent data to this questionnaire. Be sure to include the data of the analysis, name of laboratory performing the analysis, and location(s) from which sample(s) were taken (attach sketches, plans, etc., as necessary).

□ No Pretreatment: _____

☐ Neutralization, pH correction

□ Ozonation

C.4 Priority Pollutant Information: Please indicate by checking the appropriate box by listed chemical if it is "Suspected to be Present", or "Known to be Present" in your manufacturing or service activity or generated as a by-product.

EPA Priority Pollutants

<u>/olatiles</u>	<u>Semi-Volatiles</u>	Pesticides & PCBs		
Acrolein	2-chlorphenol ether	☐ Heptachlor epoxide		
Acrylonitrile	☐ 4-chlorophenyl-phenylether	☐ Alpha-BHC		
Benzene	☐ Dibenzo(a,h) anthracene	☐ Beta-BHC		
Bromodichloromethane	☐ 1,2-dichlorobenze	□ Delta-BHC		
Bromoform	☐ 1,3-dichlorobenze	☐ Gamma-BHC (Lindane)		
Bromomethane	☐ 1,4-dichlorobenze	□ PCB-1016 (Aroclor 1016)		
Carbon tetrachloride	☐ 3,3-dichlorobenzidine	□ PCB-1221 (Aroclor 1221)		
Chlorobenzene	☐ 2,4-dichlorophenol	□ PCB-1232 (Aroclor 1232)		
Chlorodibromomethane	☐ Di-n-octyl phthalate	□ PCB-1242 (Aroclor 1242)		
Dichlorodifluoromethane	☐ Di-n-butyl phthalate	□ PCB-1248 (Aroclor 1248)		
1,1,1-trichloromethane-TCA	☐ 2,4-dinitrophenol	□ PCB-1254 (Aroclor 1254)		
1,1,2 trichloroethane	☐ 4,6-dintrio-o-cresol	□ PCB-1260 (Aroclor 1260)		
Trichlorofluoroethane	☐ 1,2-diphenylthydrazine	☐ Toxaphene		
1,2-dichloroethane	2,4-dintrotoluene	2,3,7,8-TCCD dioxin		
1,1,1-trichloromethane	☐ Fluoranthene	Metals & Miscellaneous		
1,1-dichloroethylene	□ Fluorene	☐ Antimony		
1,1,2-trichloromethane	☐ Hexachlorobenzene	☐ Arsenic		
	☐ Hexachloroethane			
1,1,2,2-tetrachloroethane Chloroethane		□ Beryllium□ Cadmium		
2-chloroethylvinyl ether	☐ Hexachlorocyclopentadiene	☐ Chromium		
Chloroform	☐ Ideno(1,2,3-cd)pyrene	☐ Copper		
1,1-dichloroethylene	☐ Isophorone	□ Lead		
1,2-trans-dichloroethylene	□ Naphthalene	☐ Mercury		
1,2-dichloroproane	□ Nitrobenzene	□ Nickel		
1,3-dichloropropylene	☐ 2-nitrophenol	□ Silver		
Ethylbenzene	☐ 4-nitrophenol	☐ Thallium		
Methylene chloride	 N-nitroso dimethylamine 	□ Zinc		
Methyl chloride	 N-nitroso diphenylamine 	□ Asbestos		
Methyl bromide	☐ N-nitrosodi-n-propylamine	☐ Cyanide, Total		
Tetrachloroethylene PCE	Parachlorometacresol	Cyanide, amenable		
Toluene	 Pentachlorophenol 	Non-Priority Pollutants		
Trichloroethylene TCE	☐ Phenanthrene	□ Barium		
Vinyl Chloride	□ Phenol	□ Cobalt		
mi-Volatiles	□ Pyrene	☐ Hex Chromium		
Acenaphthene	☐ 1,2,4-trichlorobenzene	□ Selenium		
Acenaphthylene	☐ 2,4,6-trichlorophenol	□ Cresols		
Anthracene	Pesticides & PCBs	☐ Radioactivity		
Benzidine	☐ Aldrin	☐ High pH (>11.0)		
Benzo(a)anthracene	☐ Chlordane	□ Low pH (<6.0)		
Benz(a)pyrene	☐ Dieldrin	☐ Oil / Grease		
Benzo(k)fluoranthene	□ 4,4-DDT	☐ Suspended solids		
Benzo(ghi)perylene	□ 4,4-DDE (p,p'DDX)	☐ Total Dissolved Solids		
3,4-Benzofluoranthene	□ 4,4-DDD (pm,pTDE)	□ BOD		
Bis(2-chloroethyl)ether	☐ Alpha-endosulfan	Other Pollutants: (please list)		
Bis(2-chloroethoxy)methane	☐ Beta-endosulfan			
Bis(2-ethylhexyl)phthalate	☐ Endosulfan sulfate			
4-bromophenyl phenyl ether	□ Endrin			
Butyl benzyl phthalate	☐ Endrin aldehyde			
Chrysene	☐ Heptachlor			

SECTIO	N D – OT	HER W	ASTES				
D.1		•	astes or slud ete items D.2	_	firm disposed of by other than discharge to the sewer system? □ No (skip remainder of Section D.)		
D.2	These Wastes may best be described as:						
	Acid and Alkalis			Planting Waste			
		Heavy Metal SludgeInks / Dyes			Pretreatment Sludge		
					Solvents / Thinners		
		Oil & C	Grease		Other Hazardous waste (specify):		
	□ Paints			Other Waste (specify):			
		Pestici	des				
D.3	For the above checked waste does your company practice:						
	Storage	:	On-site	Off-site			
	Disposa	l:	On-site	Off-site			
Briefly describe the method(s) of storage or disposal checked above.							