

INDUSTRIAL WASTEWATER PRETREATMENT SURVEY

	Glenbard Wastewater Authority														
945 Be			Executive Director Matt Streicher												
	-	. 60137					VIGEL								
Phone: 630-790-1901															
Fax: 630-858-8119 Environmental Resources Coord Ashley Staat															
Date: Return the completed survey within 30 of receipt to the address above															
· · ·															
	Company Information Date														
Name: Contact Person: Address: City: State: Zin:															
Address: City: State: Zip: Phone: () Work Phone: () Cell															
Phone:()															
The best time to contact me is:															
Business Description:															
Mail t															
Mail to Address if different from above:															
Cell Pl	none:	()			\										
Cell Phone: ()															
		dustrial Classification:													
(NAICS/SIC) Number															
SIC Co	de W	eb Pages- <u>www.naics.com/sea</u>		- 1											
- 1		www.census.gov/ep													
		activities performed witl	hin this	taci	lity:										
		Briefly describe what you s	sell												
		Briefly describe what is wa	arehoused												
Mar	nufacti	uring Briefly describe what you	manufactu	ure											
Check	the re	y classified with 40 Effluent Guid gulated categories below . Defin ww.gpoaccess.gov/crf/index.htm	nitions of	Parts 4 40 CF	400-699) ?										
425	_	Leather tanning and finishing			Pharmaceutical manufacturing Ore	460		Hospital							
426		Glass manufacturing	440	_	Mining and dressing Transportation	461	_	Battery manufacturing							
428		Asbestos manufacturing		_	Equipment cleaning	463	_	plastics molding and							
428	_	Rubber manufacturing		_	Waste combustors	100		Forming							
429		Timber products processing	445		Landfills	464		Metal molding & casting							
430		The pulp, paper, and paperboard	446		Paint formulating	465		Coil coating							
432		Meat and poultry products	447		Ink formulating	466		Porcelain enameling							
433		Metal finishing	451		Concentrated aquatic animal production	467		Aluminum Forming							
434		Coal mining point	454		Gum and wood chemicals manufacturing	468		Copper Forming							
435		Oil and gas extraction	455		Pesticide chemicals	469		Electrical & Electronic							
436		Mineral mining and processing	457		Explosives manufacturing	407		components							
430		wineral mining and processing	457					Nonferrous metals							
437		The centralized waste treatment	458		Carbon black manufacturing	471		forming							
438		Metal Products and machinery	459		Photographic			& metal powders							
Food Preparation: Check all that apply															
Full Service cafeteria Meals Served Breakfast Lunch Dinner															
Lunch Room Dishwasher															
	IWash	er													



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Grease Trap	Grease Trap If yes, Indicate trap size (Gallons) How often is the trap serviced?									
Does this facility use products that that contain any of the items listed below: Check all that are present. Product verification should be done by label and MSDS inspection										
 Acetone Arsenic Barium Benzene 	Cadmium Chloroform Chromium Copper	Cyanide Cyanide Ethyl benzene Lead Mercury	 Methylene Molybdenu Nickel Petroleum 	um	 Phenols/Phe Selenium Silver Toluene 	enlics	☐ Xylene ☐ Zinc			
Does this facility operate a pretreatment unit on any wastewater streams?										
If yes, specify the t	reatment provided:	🗆 pH A	djustment	□ Oils	separator		r, Attach a ion of the process			
If yes, provide you	r IEPA Permit Numb	er					_			
Does this facil	ity generate a H	lazardous Was	te?			□ Yes	□ No			
If yes, attach a list	of each Hazardous	waste and method o	of disposal.							
Does this facility perform any self monitoring on any wastewater streams? If yes If yes, provide a copy of the most recent analysis. If yes										
Does this facility discharge water from any non-domestic source(s)? I Yes (Check all that may apply) If yes, include the MSDS for each product or additive used. I Yes										
 ☐ Boiler ☐ Chiller or Coolir ☐ Non-Contact Contact Con		Car Wash Floor Cleaning Deburring/ Poli	shing Units		☐ Water Solub☐ Parts washir☐ Other		gents			
If yes, attach MSD	ity use SARA T S for each product. ated quantity on han		?			□ Yes	□ No			
Indicate the es	stimated volume	e of water disch	narged to th	e sanitary	sewer in (gall	ons/per da	ay)			
□ 0-1,499 □ 1,500-9,999 □ 10,000-24,999		□ 25,000-49,999 □ 50,000-99,999 □ 100,000-499,99	99		☐ 500,000-999 ☐ Greater than					
Title: Signature:	completing this form									
(Please attach yo	our business card)									

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations." All information provided to GWA is public and subject to Federal, State, and local laws.