

## GEAUGA COUNTY BOARD OF COMMISSIONERS

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## Industrial/Commercial Pretreatment Program Wastewater Discharge Questionnaire

A.		GENERAL INFORMATION	ON:					
	1.	Company Name						
		Mailing Address						
	City, State, and ZipFacility Address							
		Contact Person		Title				
		Phone Number						
		Title		Phone				
		Email:						
В.	TY 1.	Standard Industrial Classifi YPE OF BUSINESS  Identify the type of busines						
	1.	identity the type of busines	s of activity at the facility					
		Examples (Sales, On-site sale of merchandise or products Only domestic waste etc.)	Service	Manufacturing (Industrial, Machining, Grinding plating, production and assembly etc.)	General Business (Basic office, Insurance Office, Bank only domestic waste etc.)			
		The primary activity for thi provide clarification if necessity		opropriate line(s) that best d	escribes the facility activity and			
		Manufacturing/ Industrial Electroplating/Galvanizing Machine Shop/Foundry Laundry/Cleaning Stripping/Refinishing Auto Repair/ Service Printing/Photographic/Visual A		Research/Analytical Labo Retail/ Wholesale Trade _ Landscaping/ Lawn Care Medical/Dental/Veterinar Service (Specify_	ratory			

	Geauga County Utilities	ater Supplies	Surface W					
	Chagrin Falls Water							
	Source	Quantity in Gallon Per Day	Account Nu	Account Number				
EN	MPLOYEES							
Number of employees based on total payroll								
1.	<ul> <li>Number of employees based or</li> </ul>	on total payroll						
		• •						
	Hour of operation  Number of shifts  Please complete indicating	• •	r of employees per	shift that bes				
2.	Hour of operation		r of employees per Shift	shift that bes				
2.	Hour of operation  Number of shifts  Please complete indicating			shift that bes				
2.	Hour of operation  Number of shifts  Please complete indicating	ng shifts worked, times, and numbe	Shift					
2.	Number of shifts  Please complete indicating your facility operations.	ng shifts worked, times, and numbe	Shift					
2.	Number of shifts  Please complete indicating your facility operations.  Single shift	ng shifts worked, times, and numbe	Shift					

IF THIS BUSINESS IS CLASSIFIED AS A RETAIL OR GENERAL BUSINESS WITH ONLY DOMESTIC WASTE PLEASE PROCEED FINAL PAGE AND SIGN AND DATE THE FORM.

## E. OPERATION CHARACTERISTICS

Description of the manufacturing, business, or service activity preformed at the facility.
If production occurs, describe the type and amount of products produced at the facility.
Description of the type and amount of raw material used daily in the manufacturing of products. Use actual chemical names and DO NOT use trade names or general terms.
Description of type and amount of process chemicals used daily such as solvents, cutting oils, degreasers, etc., utilized in any processes such as plating, etching, cleaning, grinding, etc. Use actual chemical names and DO NOT use trade names or general terms.
Does your operation engage in periodic cleaning operations resulting in cleaning agents or process fluids or residues being discharged to the sewer?  Yes No  If yes, state the frequency, nature, and amount of the discharge.
Any water treatment equipment in use (water softeners, screen, filters, ion exchangers, or chemical additions)?  Yes No  If yes, describe

7. Water use and discharge (Gallon Per Day)

Source	Quantity	Quantity	Discharged to			Discharge Type		
	Used	Discharged						
			Sanitary	Storm	Stream / Surface	Holding Tank	Batch	Continuous
				Drain	of the Ground	To Be Hauled		
Sanitary								
Process								
Contact								
Cooling								
Non-Contact								
Contained in								
Product								
Other								

	Total gallons per day, GPD, discharged to the sanitary sewer from Batch or Continuous						
	Batch	GPD	Is this quantity	y Estimated	or Metered		
	Continuous	GPD	Is this quantity	y Estimated	or Metered		
9.	Average number of batch	nes per day					
10.	Does your facility have a Yes No	•	ug Control Plan	·			
	If yes, describe						
WA	STEWATER INFORMA	TION					
1.	Does the facility discharges No If NO, describe	ge all its wastew	vater/liquid to Ge	eauga County Sanita	ry Sewer System?		
2.	Yes No If yes, describe	ged to the sanit	ary sewer?				
	Yes No If yes, describe	ged to the sanit	ary sewer?		ng water, sanitary line, or treatr		
3.	system which are dischar Yes No  If yes, describe  Is this facility/business so	rged to the sanit	ary sewer?				
3.	system which are dischar  Yes No  If yes, describe  Is this facility/business so  Yes No  Is any type of Pretreatment	rged to the sanit	ary sewer?  Il Pretreatment S  this facility?				
3.	system which are dischar  Yes No  If yes, describe  Is this facility/business st  Yes No  Is any type of Pretreatme  Yes No  If yes, please check all ap  Sump	ubject to Federa	ary sewer?  al Pretreatment S  this facility?	tandards?	Gasoline Trap		
3.	system which are dischar  Yes No  If yes, describe  Is this facility/business st  Yes No  Is any type of Pretreatme  Yes No  If yes, please check all ap  Sump Oil& Grease Separator Flow Equalization	ubject to Federa ent practiced at to expropriate space  Seption Scree Filtra	ary sewer?  al Pretreatment S  this facility?	tandards?  Grease Trap Grit Removal Ion Exchange	Gasoline Trap Sedimentation Ozonation		
3.	system which are dischar  Yes No  If yes, describe  Is this facility/business so  Yes No  Is any type of Pretreatme  Yes No  If yes, please check all ap  Sump Oil& Grease Separator	ubject to Federa ent practiced at to expropriate space  Seption Scree Filtra Rever Solve Rainv	ary sewer?  al Pretreatment S  this facility?	tandards?  Grease Trap Grit Removal	Gasoline Trap Sedimentation		

0.	Yes No  If Yes, how are they disposed of?			
. SA	MPLING AND MONITORING			
1.	Is sampling of wastewater discharge being done at this facility?.	Yes	No	
2.	Is sampling required by any agency?	Yes	No	
3.	Are you following approved sampling procedures?	Yes	No	
4.	Are records being kept a minimum of three years?	Yes	No	
5.	Describe the sample location(s) being used. (manhole, batch tank, end	of treatmer	nt etc.)	
6.	Check the parameters Sampled, (if any) pH Temperature Total Solids Ammonia Other (specify)		Oil and Gre	ase
CH	IEMICAL AND HAZARDOUS STORAGE AND HANDLING IEMICALS	Vaa	NI.	
1.	Are there designated storage areas for Chemicals?		No	
2.	Are there floor drains in the area?			Sealed
<ul><li>3.</li><li>4.</li></ul>	Are containers regularly checked leaks or spills?  How are spent chemicals disposed?	168	No	<del></del>
AZA	RDOUS MATERIALS			
5.	Are any hazardous material generated at the facility	Yes	No	
6.	If Yes, is the hazardous material separated from the waste stream?	Yes	No	
7.	List any hazardous materials or wastes discharged to the Sanitary Sewe hazardous prior to entering the sewer.			
8.	Describe the hazardous waste storage area including the storage location			
9.	Are there any floor drains in the area?	Yes	No	Sealed
10.	Are there spill clean-up procedures in place for hazardous waste spills	Yes	No	
	If Yes, describe the plan and if a clean-up procedure posted.			

							iew the lists and place an "X" in			
	•	• •	•		•		service activities, or if it is a			
	by-	-product which may	be present	and potentially	be discharged to	me sewer. merude	the quantity and units.			
J.	РО	LLUTANTS								
	1.	Indicate if any of t	hese pollut	ants may be disc	harge to the sanit	tary sewer.				
		Aluminum Iron Chlorides pH > 9.0	BariumMangaMBASBOD >	nese T	Goron  Cotal Dissolved Solids  COD >270 mg/l	Cobalt Ethylene Glycol Phosphorus Ammonia	Fluoride Oil & Grease Temperature > 104°F Suspended Solids >200mg/			
	2.	List any other toxi	c pollutants	s which may be j	oresent in your di	scharge.				
		Yes No If Yes, please expl								
	4.	Does this discharge have a NPDES Permit?  Yes No  If Yes, provide the NPDES permit number for the discharge.								
K.	NON-DISCHARGED WASTES									
	1.			ludge generated	that is not dispos	sed of in the sewer	system?			
	1.	Yes No		raage generated	that is not dispos	sea of in the sewer	system.			
				a4 a a d 4la a a a a a	1 6	. ofot. diaghana	ad to the correr			
		If Yes, please indi					ed to the sewer.			
			Waste	Quantity to Sewer (indicate units)	Quantity to Trash (indicate units)	Quantity Hauled off- site (indicate units)				
		Waste S	Solvent	(marcate units)	(malcate units)	site (indicate units)				
		Waste I					-			
		Oil								
		Grease					1			

Inks/Dyes

Thinners		
Heavy Metals		
Organic Compounds		
Paints		
Acids & Alkalies		
Plating Wastes		
Pesticides		
Other – (Specify)		

5.	HAULING CO	OMPANY INFORMATION		
	Name,	Address,	Phone Number,	Email .

## AUTHORIZED REPRESENTATIVE STATEMENT

I certify that I have personally examined and am familiar with the information submitted. I have either gathered the information or inquired of those who are immediately responsible for information requested in this document and I						
believe the submitted information is true, accurate, and	l complete.					
Printed Name of Authorized Representative	Signature					
Title	Date					