

## Industrial/Commercial Pretreatment Program Wastewater Discharge Questionnaire

A.	GENERAL INFORMATION	<u>ON</u>						
	Company Name:							
	Mailing Address:							
	City, State, and Zip:							
	Facility Address:							
	Contact Person: Title:							
	Phone Number:	Email:	·					
	Authorized Representative	:						
	Title:		Phone:					
	Email:							
	Standard Industrial Classif	ication Code (SIC):						
B.	TYPE OF BUSINESS							
	Identify the type of busines	ss or activity at the facility.						
	RetailExamples: (Sales, On-site sale of merchandise or products Only domestic waste etc.)	Service (Medical/dental, or veterinary, Restaurants, Repair shop, Salon, Landscaping, car wash etc.)	Manufacturing (Industrial, Machining, Grinding plating, production and assembly etc.)	General Business (Basic office, Insurance Office, Bank only domestic waste etc.)				
pro	The primary activity for the ovide clarification if necessary):	is facility is (check the approp	riate line(s) that best describes th	e facility activity and				
	Manufacturing/ Industria Electroplating/Galvanizin Machine Shop/Foundry	ng	Research/Analytical Laboratory					
	Laundry/Cleaning Stripping/Refinishing Auto Repair/ Service		Landscaping/ Lawn Medical/Dental/Veto	Careerinary				
	Printing/Photographic/Vi	sual Arts	Other (Specify)					

Geauga County _	Private Well	I Hauled W	ater Supplies	Surface	Water
Chagrin Falls	Other	Specify Other_			
Sc	burce	Quantity in Gallon Pe	r Dav	Account Nun	nher
	, and a	Quantity in Garlon 1 c	. Duy	7 lecount 1 tun	
	·				
EMPLOYEES					
	oyees based on total	navroll·			
-	•				
-			<del></del>		
Number of shifts Please comp	elete indicating shift	_		employees per s	hift that best c
Number of shifts	elete indicating shift	_		employees per s	hift that best o
Number of shifts Please comp	elete indicating shift	_			hift that best o
Number of shifts  Please comp your facility  Single shift	elete indicating shift operations.	ts worked, times, an	nd number of	Shift	
Number of shifts  Please comp your facility  Single shift	elete indicating shift	ts worked, times, an	nd number of	Shift	
Number of shifts  Please comp your facility  Single shift	plete indicating shift operations.	ts worked, times, an	nd number of	Shift	

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

IF BUSINESS IS SERVICE OR MANUFACTURING, CONTINUE TO SECTION E.

ATTACH ADDITIONAL SHEETS AS NEEDED.

2 of 8 Initials\_\_\_\_

If production occurs, describe the type and amount of the 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, process fluids or residues being discharged to the sewer?	Description of the manufacturing, business, or service activity performed at the facility:	
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	tc., utilized in any processes such as plating, etching, cleaning, grinding, etc. Use actual cher	
	r residues being discharged to the sewer?	ess fluids
Yes No If YES, state the frequency, nature, and amount of the discharge:		
Any water treatment equipment in use (water softeners, serson, filters, ion evaluators or chemical addition	Any votor treatment equipment in use (weter softeners, serven, filters, ion evaluagers, or char	nical additions
Any water treatment equipment in use (water softeners, screen, filters, ion exchangers, or chemical addition Yes No		mear additions
If YES, describe:	f YES, describe:	

E.

Source	Quantity	Quantity		]	Discharged to		Discha	arge Type
	Used	Discharged						
			Sanitary	Storm	Stream / Surface	Holding Tank	Batch	Continuous
				Drain	on the Ground	To be Hauled		
Sanitary								
Process								
Contact								
Cooling								
Non-Contact								
Cooling								
Contained in								
Product								
Other								

	GPD	Is this quantity Estimated:	or Metered:
Continuous:	GPD	Is this quantity Estimated:	or Metered:
Average number of batches p	er day:		
Does your facility have a Spi	ll and/or Slu	ng Control Plan?	
Yes No If YES, describe:			
WASTEWATER INFORMA	<u>ATION</u>		
Does the facility discharge al Yes No If NO, describe:	l its wastew	ater/liquid to Geauga County Sanita	ry Sewer System?
		ng chemicals added to facility coolin	ng water, sanitary line, or to
system which are discharged Yes No			g water, sanitary line, or t
system which are discharged			ng water, sanitary line, or to
system which are discharged Yes No			ig water, sanitary line, or ti
system which are discharged Yes No If YES, describe:	to the sanita	ary sewer?	ng water, sanitary line, or to
system which are discharged Yes No	to the sanita	ary sewer?	ng water, sanitary line, or the
system which are discharged Yes No If YES, describe: Is this facility/business subject	to the sanita	Pretreatment Standards?	ig water, sanitary line, or to
system which are discharged Yes No If YES, describe: Is this facility/business subject Yes No	to the sanita	Pretreatment Standards?	ng water, sanitary line, or to
system which are discharged Yes No If YES, describe:  Is this facility/business subject Yes No Is any type of Pretreatment process.	to the sanita	Pretreatment Standards?	ng water, sanitary line, or to
system which are discharged Yes No If YES, describe:  Is this facility/business subject Yes No Is any type of Pretreatment pr Yes No If YES, please check all appr Sump	ct to Federal racticed at the copriate space	Pretreatment Standards? his facility? es: Grease Trap	Amalgam Separator
system which are discharged Yes No If YES, describe:  Is this facility/business subject Yes No Is any type of Pretreatment pr Yes No If YES, please check all appr	ct to Federal racticed at the copriate space Seption Screen Filtran	Pretreatment Standards?  his facility?  es:  Grease Trap  Grit Removal  Jon Exchange	
system which are discharged Yes No If YES, describe:  Is this facility/business subject Yes No  Is any type of Pretreatment process of the sump of the sum	ct to Federal racticed at tl ropriate spac Septic Scree Filtral Rever	Pretreatment Standards?  In Pretreatment Standards?  In Standards.  In Standards.	Amalgam Separator Sedimentation Ozonation Air Floatation
system which are discharged Yes No If YES, describe:  Is this facility/business subject Yes No  Is any type of Pretreatment property of Pretreatment property in the sump of the sum o	ct to Federal racticed at tl ropriate spac Septic Screet Filtrat Rever Solve	Pretreatment Standards?  In Pretreatment Standards?  In Standards.  In Standards.	Amalgam Separator Sedimentation Ozonation Air Floatation Cyclone
system which are discharged Yes No If YES, describe:  Is this facility/business subject Yes No  Is any type of Pretreatment property of Pretreatment property in the sump of the sum o	ct to Federal racticed at tl ropriate spac Septic Scree Filtral Rever Solve Solve Sainv	Pretreatment Standards?  In Pretreatment Standards?  In Standards.  In Standards.	Amalgam Separator Sedimentation Ozonation Air Floatation

4 of 8 Initials\_\_\_

Are there residuals from any of these pretreatment processes?  Yes No			
If YES, how are they disposed of?			
SAMPLING AND MONITORING  Is compling of westewater discharge being done at this facility?	Vac	No	
Is sampling of wastewater discharge being done at this facility?  Is sampling required by any agency?		No No	
Are you following approved sampling procedures?		No	
Are records being kept a minimum of three years?		No	
Describe the sample location(s) being used (manhole, batch tank, en			
•			
Check the parameters sample (if any):  pH Temperature Total Solids Ammon Other (specify)		Oil and Gre	ase
pH Temperature Total Solids Ammon			ase
pH Temperature Total Solids Ammon Other (specify)	— <u>CHEMICAL</u>		
pH Temperature Total Solids Ammon Other (specify)  CHEMICAL AND HAZARDOUS STORAGE AND HANDLING	— <u>CHEMICAL</u> Yes	<u>S</u>	
pH Temperature Total Solids Ammon Other (specify)  CHEMICAL AND HAZARDOUS STORAGE AND HANDLING Are there designated storage areas for Chemicals?	 CHEMICAL Yes Yes	<u>S</u> No	 Sealed?
pH Temperature Total Solids Ammon Other (specify)  CHEMICAL AND HAZARDOUS STORAGE AND HANDLING Are there designated storage areas for Chemicals? Are there floor drains in the area?	 CHEMICAL Yes Yes	<u>S</u> No No	 Sealed?
pHTemperatureTotal SolidsAmmon Other (specify)  CHEMICAL AND HAZARDOUS STORAGE AND HANDLING Are there designated storage areas for Chemicals? Are there floor drains in the area? Are containers regularly checked for leaks or spills?	 CHEMICAL Yes Yes	<u>S</u> No No	 Sealed?
pHTemperatureTotal SolidsAmmon Other (specify)  CHEMICAL AND HAZARDOUS STORAGE AND HANDLING Are there designated storage areas for Chemicals? Are there floor drains in the area? Are containers regularly checked for leaks or spills?	 CHEMICAL Yes Yes	<u>S</u> No No	 Sealed?
pH Temperature Total Solids Ammon Other (specify)  CHEMICAL AND HAZARDOUS STORAGE AND HANDLING of Are there designated storage areas for Chemicals?  Are there floor drains in the area?  Are containers regularly checked for leaks or spills?  How are spent chemicals disposed of?	CHEMICAL Yes Yes Yes	<u>S</u> No No	Sealed? 
pHTemperatureTotal SolidsAmmon Other (specify)	CHEMICAL Yes Yes Yes	<u>S</u> No No	Sealed? Sealed?

5 of 8

pills? Yes	No	
posted:		
emicals. Please	review the	lists and pla
cility in manufact	turing, or se	ervice activi
ged to the sewer	. Include the	ne quantity
ry sewer:		
Cobalt		Fluoride Oil & Grease >
Phosphorus		Femperature >
Ammonia		Suspended Soli
narge:		
ace water or grou	and water?	
	ry sewer:  Cobalt Ethylene Glycol Phosphorus Ammonia	Cobalt Charlet C

6 of 8

Initials\_\_\_\_

11 1 Lb, p	lease indicate the was	ste and the amou	nt and frequency	of waste discharg	ged to the sewer:
	Waste	Quantity to Sewer	Quantity to Trash	Quantity Hauled off-	
		(indicate units)	(indicate units)	site (indicate units)	
	Waste Solvent				1
	Waste Product				
	Oil				
	Grease				
	Pretreatment Sludge				
	Inks/Dyes				
	Thinners				
	Heavy Metals				
	Organic Compounds				
	Paints				
	Acids & Alkalies				
	Plating Wastes				
	Pesticides				7
	Other – (Specify)				
Is there a	ny liquid waste or slu	dge generated th	at is hauled offsi	te for disposal?	
Yes N				te for disposal?	
Yes N If YES, p	No rovide hauling contra		below:	-	Fmail
YesN	lo			-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	<u>Email</u>
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email
Yes N If YES, p	No rovide hauling contra		below:	-	Email

7 of 8 Initials\_\_\_

## **AUTHORIZED REPRESENTATIVE STATEMENT**

information or inquired of those who are immediately believe the submitted information is true, accurate	ately responsible for information requested in this document an e, and complete.
Authorized Representative Signature	Title
Authorized Representative Printed Name	Phone Number
Date	Email

I certify that I have personally examined and am familiar with the information submitted. I have either gathered the

## **RETURN COMPLETED FORM TO:**

**Department of Water Resources** 

Attn: Pretreatment

12611 Ravenwood Dr., Suite 390,

Chardon, OH 44024

Or email to: <a href="mailto:infowr@geauga.oh.gov">infowr@geauga.oh.gov</a>

8 of 8 Initials\_\_\_\_