

Industrial/Commercial Pretreatment Program Wastewater Discharge Questionnaire

A.	GENERAL INFORMATION									
	Company Name:									
	Mailing Address:									
	City, State, and Zip:									
	Facility Address:									
	Contact Person:	Title:								
	Phone Number: Email	:								
	Authorized Representative:									
	Title:	Phone:								
	Email:	-								
	Standard Industrial Classification Code (SIC):									
В.	TYPE OF BUSINESS Identify the type of business or activity at the facility Retail Service (Medical/dental, or veterinary, Restaurants, Repair shop, Salon, Landscaping, car wash etc.)	Manufacturing General Business (Basic office, Insurance Office, Bank only domestic waste etc.)								
pro	The primary activity for this facility is (check the appropriate clarification if necessary):	priate line(s) that best describes the facility activity and								
	Manufacturing/ Industrial Electroplating/Galvanizing Machine Shop/Foundry Laundry/Cleaning Stripping/Refinishing Auto Repair/ Service Printing/Photographic/Visual Arts	Warehousing								

EMDI (OYEES				
	er of employees based on t	total navroll:			
	of operation:				
	-				
Numbe	er of shifts:				
	ease complete indicating sour facility operations.	shifts worked, time	es, and number of	employees per s	hift that best desc
yc	our racinty operations.				
				Shift	
			1st Shift	2 nd Shift	3 rd Shift
	Single shift				
	Average Number of Employees pe	er Shift			
	Starting Time per Shift				
	Workdays per Shift				
					<u> </u>
1 re the	ere regular shutdowns in b	ucinece activities o	r production base	d on vacations r	naintenance one

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.

Description of	the manufa	ecturing, bus	siness, or s	service ac	tivity performed a	at the facility:		
If production o	ccurs, desc	ribe the type	e and amo	ount of the	products produce	ed at the facilit	y:	
Description of actual chemica					daily in the manu general terms:	facturing of pr	oducts. U	se
	any proces	sses such as	plating, et	tching, cle	d daily such as so eaning, grinding, o			
				g operation	ons resulting in cle	eaning agents,	process fl	uids
or residues being Yes No If YES, state the	ng discharg	ged to the ser	wer? and amount	of the dis	-			
or residues bein Yes No If YES, state the Any water treat Yes No If YES, describ	e frequencement equiple:	y, nature, and pment in use	wer? ad amount e (water so	of the dis	scharge:		chemical	add
or residues beir Yes No If YES, state th Any water treat Yes No	e frequence ment equi	y, nature, an	wer? ad amount e (water so	of the dis	scharge: screen, filters, ion Discharged to	exchangers, or	chemical	arge ^
or residues bein Yes No If YES, state the Any water treat Yes No If YES, describ	e frequencement equiple: discharge (Quantity	ged to the severy, nature, and pment in use	wer? ad amount e (water so	of the dis	scharge:		chemical	arge ^
or residues beir Yes No If YES, state th Any water treat Yes No If YES, describ Water use and o	e frequencement equiple: discharge (Quantity	ged to the severy, nature, and pment in use	wer? ad amount e (water so	of the dis	Discharged to Stream / Surface	exchangers, or	chemical	arge '
or residues bein Yes No If YES, state the Any water treat Yes No If YES, describ Water use and of Source Sanitary	e frequencement equiple: discharge (Quantity	ged to the severy, nature, and pment in use	wer? ad amount e (water so	of the dis	Discharged to Stream / Surface	exchangers, or	chemical	add

Other

	GPD	Is this quantity Estimated:	or Metered:						
Continuous:	GPD	Is this quantity Estimated:	or Metered:						
verage number of batches per day:									
Does your facility have		ug Control Plan?							
If YES, describe:									
WASTEWATER INFO	<u>PRMATION</u>								
		ater/liquid to Geauga County Sanitar	ry Sewer System?						
Yes No IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	_								
		ng chemicals added to facility coolin	g water, sanitary line, or t						
Are there corrosive or be system which are disch Yes No If YES, describe:	arged to the sanita		g water, sanitary line, or t						
system which are disch Yes No	arged to the sanita		g water, sanitary line, or t						
system which are disch Yes No	arged to the sanita		g water, sanitary line, or t						
system which are disch Yes No If YES, describe: Is this <u>facility/business</u>	arged to the sanita		g water, sanitary line, or t						
system which are disch Yes No No I If YES, describe: Is this facility/business Yes No No I	arged to the sanita subject to Federal	I Pretreatment Standards?	g water, sanitary line, or t						
system which are disch Yes No If YES, describe: Is this <u>facility/business</u>	arged to the sanita subject to Federal	I Pretreatment Standards?	g water, sanitary line, or t						
system which are disch Yes No No I If YES, describe: Is this facility/business Yes No I Is any type of Pretreatm	subject to Federal	I Pretreatment Standards? his facility?	g water, sanitary line, or t						
system which are disch Yes No No I If YES, describe: Is this facility/business Yes No I Is any type of Pretreatm Yes No I If YES, please check al Sump Oil& Grease Separator	subject to Federal nent practiced at the sanital series of the sa	I Pretreatment Standards? his facility? es: Grease Trap Grit Removal	Amalgam Separator Sedimentation						
system which are disch Yes No No I If YES, describe: Is this facility/business Yes No I Is any type of Pretreatm Yes No I If YES, please check al Sump Oil& Grease Separator Flow Equalization Chemical Precipitation	subject to Federal enent practiced at the lappropriate space Screet Filtra Rever	Pretreatment Standards? I Pretreatment Standards? his facility? es: Grease Trap Grit Removal Ion Exchange spill Protection	Amalgam Separator Sedimentation Ozonation Air Floatation						
system which are disch Yes No No I If YES, describe: Is this facility/business Yes No I Is any type of Pretreatm Yes No I If YES, please check al Sump Oil& Grease Separator Flow Equalization	subject to Federal enent practiced at the sanital series of the s	I Pretreatment Standards? his facility? es: Grease Trap Grit Removal Ion Exchange	Amalgam Separator Sedimentation Ozonation						

Are there residuals from any of these pretreatment processes? Yes No If YES, how are they disposed of?									
SAMPLING AND MONITORING									
Is sampling of wastewater discharge being done at this facility?	YesNo								
Is sampling required by any agency?	YesNo								
Are you following approved sampling procedures?	YesNo								
Are records being kept a minimum of three years?	YesNo								
Describe the sample location(s) being used (manhole, batch tank, en	d of treatment, etc.):								
pH Temperature Total Solids Ammon	ia Oil and Grease								
Check the parameters sample (if any): 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?									
pH Temperature Total Solids Ammon Other (specify) CHEMICAL AND HAZARDOUS STORAGE AND HANDLING OF Are there designated storage areas for Chemicals?	CHEMICALS Yes No								
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?	CHEMICALS Yes 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?	CHEMICALS Yes 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? HAZARDOUS MATERIALS	CHEMICALS Yes 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? Are containers regularly checked for leaks or spills? How are spent chemicals disposed of?	CHEMICALS Yes No Sealed Yes No Sealed								

Are th	ere any floo	r drains	in the pr	ocess	area	ι?					Yes _	Щ	_ N	o	Se	aled?
Are th	ere spill cle	an-up p	rocedures	s in pl	ace f	or haz	ardou	s was	te spi	lls?	Yes _	<u>.</u>	_ N	o		
If YE	S, describe t	he plan	and when	re the	clear	n-up pr	oced	ures a	re pos	sted:						
CHA)	RACTERIST	TICS O	F THE D	<u>ISCH</u>	ARC	 <u>}E</u>										
On th	e following 1	pages a	re several	lists	of to	xic and	l haza	ardous	chen	nical	s. Ple	ase re	eviev	v the l	ists an	ıd plac
"X" i	any approp	riate bo	ox if the to	oxic p	ollut	tant is 1	ised a	at this	facili	ty in	manı	ıfactu	ring	, or se	rvice a	activiti
it is a	by-product v	which n	nay be pre	esent :	and p	potenti	ally b	e disc	harge	ed to	the se	wer.	Incl	ude th	e quar	ıtity aı
<u>POLI</u>	<u>UTANTS</u>															
Indica	te if any of	these po	ollutants r	nay b	e dis	charge	d to t	he sar	nitary	sew	er:			_		
	luminum		arium	-	$\overline{}$	Boron			F	Cob		1		$\overline{}$	Fluoride	
	on Thlorides		Ianganese IBAS	-		Titanium Total Dis		Solids	Ė	1 1	lene Gl	ycoi				rease >10 ure > 10
г	H >9.0	B	OD >200mg	;/1 _	Ш	COD >2	70 mg/	1		Am	monia				Suspende	ed Solids
List a	ny other toxi	ic pollu	tants which	ch ma	ay be	preser	t in y	our di	ischar	ge:						
						· · · · · · · · · · · · · · · · · · ·										
Do yo	u have any v		ream that	t disch	narge	es to the	e groi	und, s	urface	e wa	ter or	groun	id wa	ater?		
If YE	S, please exp	olain:														
Door	this discharg	e have	a NPDES	S Pern	nit?											

	Waste	Quantity to Sewer	Quantity to Trash	Quantity Hauled off-	
		(indicate units)	(indicate units)	site (indicate units)	
	Waste Solvent				
	Waste Product				
	Oil				
	Grease				
	Pretreatment Sludge				
	Inks/Dyes				
	Thinners				
	Heavy Metals				
	Organic Compounds				
	Paints				
	Acids & Alkalies				
	Plating Wastes				
	Pesticides				
	Other – (Specify)				
	omer (openly)				
	ny liquid waste or slu	dge generated th	at is hauled offsi	te for disposal?	
Yes 1	ny liquid waste or slu			te for disposal?	
Yes∏ l If YES, p	ny liquid waste or slu No provide hauling contra		below:	-	Email
Yes∏ l If YES, p	ny liquid waste or slu			-	Email
Yes 1	ny liquid waste or slu No provide hauling contra		below:	-	Email
Yes∏ l If YES, p	ny liquid waste or slu No provide hauling contra		below:	-	Email
Yes∏ l If YES, p	ny liquid waste or slu No provide hauling contra		below:	-	Email
Yes∏ l If YES, p	ny liquid waste or slu No provide hauling contra		below:	-	Email

AUTHORIZED REPRESENTATIVE STATEMENT

information or inquired of those who are immedi believe the submitted information is true, accurat	ately responsible for information requested in this document and the, 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: infowr@geauga.oh.gov