WASTEWATER DISCHARGE PERMIT APPLICATION DEPARTMENT OF INDUSTRIAL PRETREATMENT CITY OF YOUNGSTOWN, OHIO

SECTION ONE - WASTEWATER QUESTIONNAIRE (PLEASE TYPE OR PRINT LEGIBLY)

Ret	turn t	he completed application by:	Agency Use Date Application Received:	
1.	Ge	neral Information		
	a.	Name of Business:		
	b.	3. City:	2. P.O. Box:	
	c.	Location of Business Discharging Wastewater 1. Street: 2. City: 4. County:	3. State:	
	d.	Business Phone Number:		
	e.	Chief Executive Officer		
		Name:	Title:	
		Mailing Address Street:		
		City:S	tate: Zip:	
	e.	Name of authorized representative (contact pers	on) who is responsible for wastewater quality control:	
		Name:	Title:	
		Day Phone Number:	Emergency Phone Number:	
2.	<u>Op</u>	erational Information		
	a.	Brief statement of operation:	····	
	b.	List products manufactured and/or processed: _		

Primary Standard Industrial Classification (SIC) Number	Are any non-priority pollutant by-products formed in your process?		y process. Use additional sheet(s	·	
Are any non-priority pollutant by-products formed in your process? Yes Yes	Are any non-priority pollutant by-products formed in your process? Yes	Please list and explain	in detail:		
Primary Standard Industrial Classification (SIC) Number	Primary Standard Industrial Classification (SIC) Number or North American Industry Classification System (NAICS) Number Other SIC's or NAICS's (if applicable)				
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North American Industry Classification System (NAICS) Number	North American Industry Classification System (NAICS) Number				
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Other SIC's or NAICS's (if applicable),,	Other SIC's or NAICS's (if applicable),				
Are there any Federally Regulated Categorical Processes at your facility? Yes Do Not Know Number of employees:	Are there any Federally Regulated Categorical Processes at your facility? Yes Do Not Know Number of employees:				
Number of employees: Maximum:	Number of employees: Maximum:		- (app.::east)	-, ,	
Number of employees: Maximum:	Number of employees: Maximum:	Are there any Federal	Regulated Categorical Processe	at your facility? Yes	
Minimum: Yearly Average: Plant Operation:	Minimum: Yearly Average: Plant Operation:	•			
Minimum: Yearly Average: Plant Operation:	Minimum: Yearly Average: Plant Operation:				
Plant Operation: Hours per day: Days per week: Weeks per year: Water Supply Information Water Account Number: Indicate the various uses of city water by estimating what percentage of total water supplied is used each: (should add up to 100%) Domestic (sanitary, showers, drinking, cafeteria, etc.): Process (washes, rinses, used up in process): Non-Contact Cooling Water: Non-Contact Cooling Water: Water supply other than city water (i.e. well, cistern, river water, etc.): Yes No	Yearly Average:	Number of employee			
Plant Operation: Hours per day: Days per week: Weeks per year: Water Supply Information Water Account Number: (taken from water bill) If you receive more than one water bill, list additional account numbers: Indicate the various uses of city water by estimating what percentage of total water supplied is used each: (should add up to 100%) Domestic (sanitary, showers, drinking, cafeteria, etc.): % of total water used Process (washes, rinses, used up in process): % of total water used Contact Cooling Water: % of total water used Non-Contact Cooling Water: % of total water used Boiler: % of total water used Other (specify): % of total water used Water supply other than city water (i.e. well, cistern, river water, etc.): Yes No	Plant Operation: Days per week: Weeks per year: Water Supply Information Water Account Number: (taken from water bill) If you receive more than one water bill, list additional account numbers: Indicate the various uses of city water by estimating what percentage of total water supplied is used each: (should add up to 100%) Domestic (sanitary, showers, drinking, cafeteria, etc.): % of total water used Process (washes, rinses, used up in process): % of total water used Contact Cooling Water: % of total water used Non-Contact Cooling Water: % of total water used Boiler: % of total water used Other (specify): % of total water used Water supply other than city water (i.e. well, cistern, river water, etc.): Yes No If yes: Quantity: No				
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Days per week:	Days per week:	Dlant Onestian	Union man days		
Water Supply Information Water Account Number:	Water Supply Information Water Account Number:	Plant Operation:			
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Contact Cooling Water:	Contact Cooling Water:	cuon. (snoulu nuu n	10 100 70)		
Contact Cooling Water:	Contact Cooling Water:	Domestic (sanitary, s	owers, drinking, cafeteria, etc.):	% of total water us	ed
Contact Cooling Water:	Contact Cooling Water:	Process (washes, rins	s, used up in process):	% of total water use	ed
Boiler:	Boiler:	Contact Cooling Wat	r:	% of total water us	ed
Boiler:	Boiler:	Non-Contact Cooling	Water:	% of total water us	ed
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	If yes: Quantity:	Other (specify):		% of total water us	sed
	If yes: Quantity:				
					_ 140

3.

4. <u>Wastewater Information</u>

	a.	applies to each: (should add up to 100%)	entage of total	wastewater discharged		
		Domestic Sewage (sanitary, showers, drinking, cafeteria, etc.):	0/ oftotal	atomotom		
		Process Discharges (washes, rinses, etc.):				
		Contact Cooling Water:				
		Non-Contact Cooling Water:				
		Boiler Blowdown:				
			% of total			
		Not Returned to Sewer (specify by circling), (evaporation, put in prod		Wasicwatci		
		discharged to waterway, hauled away for treatment, etc.):		wastewater		
	b.	Are process wastewater discharges continuous during operation?	Yes	No		
	c.	List any batch process wastewater discharge sources, quantities, and fr	equency:			
	d.	Does the company have a National Pollution Discharge Elimination Sto an open waterway? Yes No	ystem (NPDE	S) Permit for discharge		
	e.	Does the company have a Spill Prevention Plan on file? Yes	N	lo		
5.	Pre	etreatment Information				
	a.	a. Does the company have any Pretreatment Equipment or Processes in use? Yes (Pretreatment Equipment and Processes include, but are not limited to, the following: settling tanks oil/water separators, biological treatment, chemical precipitation, filtration, ion exchange, activated carbon adsorption, cyanide destruction, hexavalent chromium reduction, sludge presses, pH adjustration.				
		If yes, please describe the system(s):				
		If no, is the company planning on installing any pretreatment equipme	•	s in the future? YesNo		
		If yes, please describe the system(s) you plan on installing:				

PLEASE NOTE: Pretreatment systems require a Permit To Install (PTI) from the Ohio EPA, <u>plus</u> a letter of approval from the City of Youngstown, before the installation of the pretreatment system begins.

	b.	Are any residuals (i.e. sl	udges, oily waste, etc.) created as a result of pretreatment? Yes No		
		If yes, what is the chemical characteristics or makeup of the residuals?			
		_			
		If yes, how are the reside	uals disposed of? (if hauled away, please give name and address of hauler)		
	c.	List any other known toxic or hazardous materials disposed of that are not a result of pretreatment. (e.gsolvents, paint, used oil, etc.):			
		How are they disposed of	of? (if hauled away, please give name and address of hauler)		
6.	Sar	mpling and Monitoring			
	a.	Please attach a sketch of your buildings layout on a separate sheet of paper, indicating the location of all sewers, both sanitary and storm. Include all floor drains, especially the location(s) of the process wastewater drains.			
	b.	Can the process wastewa	ater be sampled at the outlet? Yes No		
	c.	Has the company ever se	elf-monitored (tested) its wastewater flows? Yes No		
	If yes, has the wastewater been analyzed using EPA approved methods? Yes		er been analyzed using EPA approved methods? Yes No		
		If yes, please attach a c	copy of the most recent test results.		
7.	<u>Otl</u>	her Information			
	a.	Do you share the same b	ouilding with any other businesses? Yes No		
	b.	If yes, list their names:	Business One:		
			Business Two:		
			Business Three:		
	c.	If yes, do you share a co	mmon City water meter? Yes No		

	d.	If yes, in whose name is the water account listed?		
e. If yes, are there sub-meters in the building to meter each individual business? Ye				
	f.	If yes, are there shut-off valves at the sub-meters? Yes No		
8.	Wet Weather Event Discharges (A wet weather event, as defined by the OHEPA, is one where there is overland flow against street curbing during a rain storm or snow melt.)			
	a.	Is your process discharge: Batch Continuous		
	If you answered Batch, can you withhold discharging during a wet weather event? Yes No			
		If you answered Yes, for how long? Days Hours Minutes		
	c.	If you answered Continuous, do you have on-site storage facilities which would enable you to hold back your process discharge? Yes No		
		If you answered Yes, for how long? Days Hours Minutes		
d. In lieu of storage facilities, how long can you shut down operations to curtail your proce		In lieu of storage facilities, how long can you shut down operations to curtail your process discharge?		
		Not at all Days Hours Minutes		

SECTION TWO - CERTIFICATION STATEMENT

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STATE OF OHIO COUNTY OF		
supporting documentation, and to the best of his	eclares that he/she has examined this questionnaire and its s/her knowledge and belief, find it to be true, correct, and e significant penalties for furnishing false information.	
Signature		
Printed Name	Title	
Subscribed and sworn to before me this	day of,	
by	·	
(seal)		
	Notary Public	
My commission expires	·	
***********	************	
Please complete and return this questionnaire with signed and <u>notarized</u> certification statement by the date shown on page one of the application to:		
Pretreatme	ent Coordinator	

Youngstown WWTP 725 Poland Avenue Youngstown, OH 44502