CITY OF SHEBOYGAN WASTEWATER DISCHARGE PERMIT APPLICATION

Facility	
Address	
City, State, Zip	

In consideration for granting this permit, the undersigned agrees:

- 1. To furnish any additional information relating to the installation or use of the sanitary sewer for which this permit is sought as may be requested by the City.
- 2. To accept and abide by all provisions of Chapter 122 of the Municipal Code of the City of Sheboygan or equivalent codes for respective municipalities, and of all other pertinent Ordinances or regulation that may be adopted in the future.
- 3. To operate and maintain any waste pretreatment facilities, as may be required as a condition of the acceptance into the POTW of the industrial wastes involved, in an efficient manner at all times, and at no expense to the City.
- 4. To cooperate at all times with the City and its representatives in their inspecting, sampling, and study of the industrial wastes, and any facilities provided for pretreatment.
- 5. To notify the City immediately in the event of any accident, or other occurrence that contributes to the wastewater treatment system any wastewater or substances prohibited or not covered by this permit.
- 6. To update the City in the event of changes, additions, or deletions to reported information.
- 7. To submit all required reports and information in a timely manner.
- 8. To fulfill all obligations and meet the limits of the resulting industrial discharge permit, if granted.

Section I: Wastestreams					
Facility Owner:	Facility Contact	t:			
Name	Name	Name			
Title	Title	Title			
Phone	Phone	Phone			
Business Activity					
Process Wastestreams: (All process	s wastewater discharged. Do n	ot include san	itary wastes,		
non-contac	ct cooling or boiler blowdown)				
	Continuous Dis	Continuous Discharge Flow Batch Flow			
	(gallons p	er day)	(gallons)		
Line Process	Average	Maximum			
1					
2					
3					
4					
5					
Total Flow Balance:	Gallons pe	Gallons per day ³ Estimat			
	Average	Maximum	Measured (M)		
A. Water consumption ¹					
B. Process wastewater (from above	<u> </u>				
C. Sanitary wastewater ²					
D. Non-contact cooling water					
E. Boiler blowdown water					
F. Evaporation					
G. Other					
TOTAL Lines B-G (Should equal L	ine A)				
Total number of employees	Average number of v	work davs ner	vear		

¹ Water consumption may be obtained through review of water usage bills

² If sanitary wastewater volume in not measured, use 10-20 gallons per employee per day

³ Average and maximum flow data should be based on measurements taken over at least one year

Section II: Process Wast	estreams -	use one page	per process		
Line # Process_			Date	Installed	
Description of Operation					
Average Production Rate			S	IC Code	
Normal Discharge: Hrs/d	day	Days/week Time of discharge			
Volume of Discharge:					
Continuous Flow		gallon	s/day		
Batch Flow		gallons	# of tanks/stages		
1st tank/stage_		gallons	2nd tank/stage	gallons	
3rd tank/stage_		gallons	4th tank/stage	gal	lons
Normal frequency	for batch	discharges			
Material Summary:					
	Wastewater			Was	stewater
Raw Materials		ontact	Chemicals	Co	ontact
	Yes	No		Yes	No
	Yes	No		Yes	No
	Yes	No		Yes	No
	Yes	No		Yes	No
	Yes	No		Yes	No
	Yes	No		Yes	No
	Yes	No		Yes	No
	Yes	No		Yes	No
Wastes and bi-products p	roduced				
Is the process regulated b	y Categori	cal Pretreatme	ent Standards? Yes	No_	
Industrial Category					
Pretreatment Standards: ((If unknow	n, you may lea	ave blank)		
Pollutant					
Daily Max.					
Monthly Ave.					

	page #_	of	_pages for Section III
Section III: Sampling - use one page per sar	mple point		
Line #(s) Process(es)			
Description of sample point			
Discharge location to public sanitary sewer_			
Flow Summary at sample point:			
	Daily Flov	w (gal/day)	
Туре	Average	Maximum	Estimate (E) or
			Measured (M)
Process wastewater			
Sanitary wastewater			
Other			
TOTAL			
Do you have automatic sampling equipment equipment installed? Yes No		astewater flow	metering
Does the designated sample point allow for techniques that will provide a representative No		-	
When wastewater is being discharged, is it or rate? Uniform Variable	_	niform flow rate	e or a variable flow

Section IV: General
Briefly describe any existing or proposed wastewater pretreatment equipment.
Describe the disposal method of any hazardous wastes or pretreatment sludges.
List any toxic organic compounds used at your facility. Eg. solvents, flammable compounds, etc.
Does your facility have a written spill control plan? Vas No
Does your facility have a written spill control plan? Yes No
If yes, please submit a copy.
List any environmental control permits held by your facility. Eg. WPDES noncontact cooling
water, etc.

As part of the permit application, include a schematic diagram of the facility and property, showing the flow of <u>all</u> wastestreams (Eg. process wastewater, sanitary wastewater, cooling water, boiler blowdown, etc..) from their point of generation to their point of discharge to the public sanitary or storm sewer. Label the process or source of each wastestream. The flow monitoring locations(s), sample point(s) and any pretreatment equipment should also be included.

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 the 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 fine and imprisonment for knowing violations.

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