



CITY OF ZEELAND CLEAN WATER PLANT INDUSTRIAL PRETREATMENT PROGRAM NON-DOMESTIC USER SURVEY

I. GENERAL INFORMATION

Corporate Name Address - Street & Number		Facility Name Address - Street & Number	
Name & Title o	f Person Completing Survey	Phone Number	
Date This Com	pany First Opened for Busines	ss (mo/yr)	
my direction or qualified perso inquiry of the p information sub complete. I am	penalty of law that this docume supervision in accordance wit nnel properly gather and evaluers on or persons directly responitted is, to the best of my knoware that there are significant ossibility of fine and imprisonments.	h a system designerate the information on sible for gathering owledge and belief or sub	ed to ensure that n submitted. Based on my ng the information, the f, true, accurate, and mitting false information,
Signature of F	Responsible Official, Title		Date
Print or Type	Name		

II. PERSONNEL INFORMATION 1. Chief Executive Officer Name: ______Title: _____ Mailing Address: Phone: 2. Contact Person On-Site Name: _____ Title: _____ Mailing Address: Phone: III. **BUSINESS INFORMATION** 1. Please provide a general description of your business, industrial processes, and end products. 2. In addition to municipally supplied water, do you use any other source of water (e.g. well water)? If yes, explain type of source and approximate consumption. 3. Is your business and all its processes connected to the City of Zeeland sanitary sewer system? No Other: Yes What types of waste and amounts (estimate or actual as a percentage or gallons 4. per day) of waste do you discharge to the sanitary sewer? Wash Water Sanitary Rinse Water Cooling Water Process Water Scrubber Water _____ Other (e.g., remediated groundwater)

5.	Approximate S	chedule of Operatio	ns:	
	Number of emp	oloyees	Shifts/day	
	Hours/Day		Days/Week	
	Weeks/Year			
6.	Are operations	subject to seasonal	I variation?	
	Yes	No No		
	If yes, indicate	seasonal dates, pei	rsonnel, shifts and flow (if l	known):
IV.	HAZARDOUS	MATERIAL INFOR	MATION	
1.	are listed on the	e attached Priority I than 5 gallons?	ny acids, bases or hazardo Pollutants/Critical Materials If Yes, please complete the additional pages if necessa	s List and are of a e following table (use
	MATERIAL	VOLUME	TYPE OF STORAGE	LOCATION
	WAIERIAL	VOLUME	TTPE OF STORAGE	LOCATION
			_	

•	Do you (or will you) discharge any of the above-mentioned materials to the sanitary sewer system?
	Yes No
	If Yes, please list pollutants and amounts (Use additional pages if necessary).
	Is secondary containment provided for bulk chemical and storage drums and tanks?
	Yes No NA
•	Is separate secondary containment provided for those processes or equipment that contains chemicals on the Priority Pollutants/Critical Materials List?
	Yes No NA
	Has separate storage been provided for chemicals that have hazardous interactions, such as acid with cyanide, acids with bases?
	Yes No NA
	Does your facility have a Spill Prevention Control and Counter Measures Program (SPCC) or a Pollution Incident Prevention Plan (PIPP)?
	Yes No NA
	If yes, please attach a copy of the plan. Be sure to include your plan if replying via email!
	Do dato to morado your plan il ropiying via ciliani
	Are there any floor drains located near chemicals?
	Yes No

MATERIAL	VA	LUME	DISPOSAL METHO
	VOI	LOME	DISPOSAL METHO
Do you have a hazardor		waste hauler?	
Yes No	NA		
If Yes, please list the na	me and license	number:	
,			
PROCESS WASTEWA	TERS		
Does (or will) the facility (e.g. parts washing, equ		•	processes?
	<u></u>	g, 6to.)	
Yes No	NA		
If Yes, please indicate p	process and how	water is used	
ii 100, piodoo iiidiodto p	nooco ana nov	water is deed.	
-			
How is the process water	er disposed of?	☐ NA	
·	rstem?	Yes	☐ No
Internal pretreatment sy	rstem?	Yes	
Internal pretreatment sy Hauled offsite?		Yes	No
Internal pretreatment sy			

3.	If the facility has an internal pretreatment system, please describe the process and attach a treatment diagram. Indicate whether the pretreatment system is a batch or continuous operation, as well as discharge volumes and times. Use additional pages if necessary. NA
4.	Does (or will) the operation of your processes or wastewater pretreatment facility result in by-products, residues or sludges? Yes No NA
	If Yes, please indicate type of by-product, volume, disposal method and frequency of disposal.
5.	Does the facility have any air emission control or cooling tower equipment that discharge to the sanitary sewer? Yes No NA If Yes, please describe:
6.	Is a grease trap, interceptor or oil/water separator located at the facility? Yes No If Yes, state location, capacity and cleaning frequency.

1. Do you have a sampling/inspection manhole in your facility's lateral sewer connection line? Unknown Yes No 2. Do you sample your process or facility discharges? NA Yes No If Yes, please list sampling locations, sample type (grab, time-proportional composite, or flow-proportional composite), sample schedule and laboratory used: VIII. **STORMWATER** 1. Does your facility have a Storm Water Pollution Prevention Plan (SWPPP)? NA Yes No 2. Does your facility have a DNRE permit (e.g NPDES) for stormwater discharge? Yes No NA If yes, please attach a copy of the permit. Be sure to include your plan if replying via email! 3. Are roof, parking lot, or other similar drains discharging to anything other than a storm sewer? No Yes If yes, please list the source, estimate area drained, and indicate where it is discharging.

VII.

SAMPLING AND ANALYSIS

IV. MODIFICATIONS

1.	Describe any modifications, additions, changes or process-altering adjustments that are anticipated to occur within the next 5 years.
Χ.	SAFETY
1.Des	scribe any safety precautions to be observed by those visiting your site.

Thank you for completing this survey!
We appreciate you working with us to ensure that the water we treat at the Clean Water Plant and discharge to the Noordolos Creek is as clean and safe as possible!

Please return the completed survey and any required attachments to:

City of Zeeland CWP, Attn: IPP Department 21 S. Elm Street Zeeland, MI 49418 zwwtp@cityofzeeland.com



Priority Pollutant List

Priority Pollutants are a set of chemical pollutants we regulate, and for which we have developed analytical test methods. The current list of 126 Priority Pollutants, shown below, can also be found at 40 CFR Part 423, Appendix A.

These are not the only pollutants regulated in Clean Water Act programs. The list is an important starting point for EPA to consider, for example, in developing national discharge standards (such as Effluent Guidelines) or in national permitting programs (such as NPDES).

- 1. Acenaphthene
- 2. Acrolein
- 3. Acrylonitrile
- 4. Benzene
- 5. Benzidine
- 6. Carbon tetrachloride
- 7. Chlorobenzene
- 8. 1.2.4-trichlorobenzene
- 9. Hexachlorobenzene
- 10. 1,2-dichloroethane
- 11. 1,1,1-trichloreothane
- 12. Hexachloroethane
- 13. 1.1-dichloroethane
- 14. 1,1,2-trichloroethane
- 15. 1,1,2,2-tetrachloroethane
- 16. Chloroethane
- 17. (Removed)
- 18. Bis(2-chloroethyl) ether
- 19. 2-chloroethyl vinyl ethers
- 20. 2-chloronaphthalene
- 21. 2,4,6-trichlorophenol
- 22. Parachlorometa cresol
- 23. Chloroform
- 24. 2-chlorophenol
- 25. 1,2-dichlorobenzene
- 26. 1,3-dichlorobenzene
- 27. 1.4-dichlorobenzene
- 28. 3,3-dichlorobenzidine
- 29. 1,1-dichloroethylene
- 30. 1,2-trans-dichloroethylene
- 31. 2,4-dichlorophenol
- 32. 1,2-dichloropropane
- 33. 1,3-dichloropropylene
- 34. 2,4-dimethylphenol

- 35. 2,4-dinitrotoluene
- 36. 2,6-dinitrotoluene
- 37. 1,2-diphenylhydrazine
- 38. Ethylbenzene
- 39. Fluoranthene
- 40. 4-chlorophenyl phenyl ether
- 41. 4-bromophenyl phenyl ether
- 42. Bis(2-chloroisopropyl) ether
- 43. Bis(2-chloroethoxy) methane
- 44. Methylene chloride
- 45. Methyl chloride
- 46. Methyl bromide
- 47. Bromoform
- 48. Dichlorobromomethane
- 49. (Removed)
- 50. (Removed)
- 51. Chlorodibromomethane
- 52. Hexachlorobutadiene
- 53. Hexachlorocyclopentadiene
- 54. Isophorone
- 55. Naphthalene
- 56. Nitrobenzene
- 57. 2-nitrophenol
- 58. 4-nitrophenol
- 59. 2,4-dinitrophenol
- 60. 4,6-dinitro-o-cresol
- oo. 4,0 diliitio o cicsoi
- 61. N-nitrosodimethylamine
- 62. N-nitrosodiphenylamine
- 63. N-nitrosodi-n-propylamine
- 64. Pentachlorophenol
- 65. Phenol
- 66. Bis(2-ethylhexyl) phthalate
- 67. Butyl benzyl phthalate
- 68. Di-N-Butyl Phthalate

- 69. Di-n-octyl phthalate
- 70. Diethyl Phthalate
- 71. Dimethyl phthalate
- 72. Benzo(a) anthracene
- 73. Benzo(a) pyrene
- 74. Benzo(b) fluoranthene
- 75. Benzo(k) fluoranthene
- 76. Chrysene
- 77. Acenaphthylene
- 78. Anthracene
- 79. Benzo(ghi) perylene
- 80. Fluorene
- 81. Phenanthrene
- 82. Dibenzo(,h) anthracene
- 83. Indeno (1,2,3-cd) pyrene
- 84. Pyrene
- 85. Tetrachloroethylene
- 86. Toluene
- 87. Trichloroethylene
- 88. Vinyl chloride
- 89. Aldrin
- 90. Dieldrin
- 91. Chlordane
- 92. 4,4-DDT
- 93. 4,4-DDE
- 94. 4,4-DDD
- 95. Alpha-endosulfan
- 96. Beta-endosulfan
- 97. Endosulfan sulfate
- 98. Endrin
- 99. Endrin aldehyde

- 100. Heptachlor
- 101. Heptachlor epoxide
- 102. Alpha-BHC
- 103. Beta-BHC
- 104. Gamma-BHC
- 105. Delta-BHC
- 106. PCB-1242 (Arochlor 1242)
- 107. PCB-1254 (Arochlor 1254)
- 108. PCB-1221 (Arochlor 1221)
- 109. PCB-1232 (Arochlor 1232)
- 110. PCB-1248 (Arochlor 1248)
- 111. PCB-1260 (Arochlor 1260)
- 112. PCB-1016 (Arochlor 1016)
- 113. Toxaphene
- 114. Antimony
- 115. Arsenic
- 116. Asbestos
- 117. Beryllium
- 118. Cadmium
- 119. Chromium
- 120. Copper
- 121. Cyanide, Total
- 122. Lead
- 123. Mercury
- 124. Nickel
- 125. Selenium
- 126. Silver
- 127. Thallium
- 128. Zinc
- 129. 2,3,7,8-TCDD

Additional Information

• Toxic and Priority Pollutants Under the Clean Water Act