

Department of Public Works – Wastewater Division 70 Letchworth Avenue, North Billerica, Massachusetts 01862 PH: (978) 671-0956 FAX: (978) 671-1305

Frederick Russell, Director Jeff Kalmes, Superintendent Connor Morey, Pre-Treatment Coordinator

NON-DOMESTIC SEWER USER QUESTIONNAIRE

INDUSTRIAL PRETREATMENT PROGRAM

Please complete this informational survey and return it within (30) days to the Industrial Pretreatment Technician at the address below. This questionnaire is intended for all commercial and/or industrial users in the Town of Billerica who do not currently have a wastewater discharge permit. The form will allow the Town to assess your type of discharge and determine if a wastewater discharge permit is required. For specific information regarding wastewater discharge permits or types of wastewater discharged to the sanitary sewer system, please contact the Town for a copy of the Town of Billerica Sanitary Sewer Rules and Regulations.

All forms are to be completed in duplicate and returned within thirty (30) days of issuance to:

Town of Billerica
Wastewater Division
70 Letchworth Avenue
North Billerica, MA 01862

All items are to be completed by the applicant. If an item is not applicable, indicate with N/A, unless otherwise specified. Please contact Connor Morey at (978) 671-0956 with any questions. Please print or type.

PART I COMPANY INFORMATION

1.	Company Name		
2.	AddressMap-Block-Lot (MBL)		
3.	Mailing Address (if different)		
4.	Representative		
5.	Title		
6.	Telephone Number		
7.	Nature of Business		
8.	North American Industry Classification System Code		
9.	Federal Pretreatment Category		
10.	Type of Process: Continuous Batch		
11.	Hours of operation per day		
12.	Days of operation per week		

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PART II WASTEWATER DISCHARGE

13. Please check all that apply to your business.	/facility:	
Animal Hospital (Vet.) Auto Body/Repair Shop Bakery Beverage (Bottler) Car Washing Facility (auto laundry) Dentist Funeral Home Gas Station Graphic Design Hospital Hotel Jeweler Laboratory (R&D, Analytical) Laundries (cleaners) Machine Shop Mechanic Shop Manufacturing:		
Other: 14. Provide a brief description of the manufactur		ıpany:
15. Is your facility connected to:		
Municipal Sewers Septic Other (describe):	Surface Discharge	
16. Does your facility <u>produce</u> wastewater from:		
Toilet(s) & Sink(s) from bathrooms or kitch Lab Sinks Process (Flow Floor Drains		
Kitchen or cafeteria Other (describe:	flow: and)	
Other (describe:	, nowgpu)	
17. Does your facility discharge to the municipal	l wastewater collection system wastewater from	1:
Toilet(s) & Sink(s) from bathrooms or kitch Lab Sinks	nens	
Process (Flow	gpd)	
Floor Drains Other (describe:	flow: and)	

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18. Please check the types of pretreatment systems to the municipal wastewater collection system.	present at your facility for wastewater discharges
Silver Recovery Unit Sand filter F Grease/Oil Water separator Grease Trap (size of grease trap: Other: No pretreatment provided.)
19. Do you discharge to the municipal wastewater comeets any of the following criteria:	ollection system any non-domestic wastewater that
User is regulated by National Categorical Pretr User discharges an average of twenty-five th day of process wastewater. User has a reasonable potential for upsett Treatment Facility or violating any Pretreatme User discharges up five (5) percent or more of Wastewater Treatment Facility (high BOD con	ousand (25,000) gallons or more per operational ing the operational process at the Wastewater nt standard. If the average dry weather organic capacity of the
20. Does your facility store or use any of the followin	g?
Boiler Compounds Chemicals EPA Total Toxic Organics Glycol Products Hazardous Wastes	Non-Hazardous Waste Oils/Petroleum Products Paints Pesticides Sludge Solvents Storage Tanks
21. If anything is checked in question 20, please spe container exceeding five gallons.	cify the name, quantity and volume of each
22. If your facility has roof drains, where do they disc storm drain system municipal was	charge? tewater collection system
23. Provide building layout diagram with showing local water flow meters, floor drains, plumbing and piping of including process, sanitary and storm water lines and	connected directly or indirectly to municipal sewer
I certify that I am familiar with the information contains knowledge and belief such information is true, complete	• • • • • • • • • • • • • • • • • • • •
Signature of Applicant	
Title	Date of Application

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