Livingston County Water & Sewer Authority

RE: Industrial Sewer Use Permit

Dear Applicant:

Attached is the application form for an Industrial Sewer Use Permit. The Industrial Sewer Use Permit is a legal document. Please provide all requested information accurately. Any name or address changes in the future will require a new Industrial Sewer Use Permit application. The permit application must be signed by a responsible official of the applicant company or a duly appointed authorized representative.

Please submit the application and all other required documents to:

Livingston County Water & Sewer Authority 1997 D'Angelo Dr. PO Box 396 Lakeville, NY 14480

If you have any questions regarding the permit, please call (585) 346-3523.

Livingston County Water & Sewer Authority 1997 D'Angelo Dr., PO Box 396, Lakeville, NY 14480 (585) 346-3523

Industrial Sewer Use Permit Application

Company Name:	
Mailing Address:	
Address of Premises:	
Phone Number:	
Type of Business or Service:	
Standard Industrial Code Classific	cation Code (SIC):
Company Representative Name:	
Title:	
By signing this document, you cer revocation of the industrial use pe	rtify that all of the information is true. Inputting false information can result in the
	Signature
	Date

ATTACHMENTS TO SUBMIT WITH THIS APPLICATION

The applicant shall submit the following information with this application:

- A summary of the industrial waste characteristics shall be submitted in the attached form (Appendix A).
- Submit a completed Industrial Chemical Survey, found on page 5 of the NYSDEC Application Form NY-2C
- A complete schedule of all process waters and industrial wastes produced or expected to be
 produced at said property, including a description of the character of each waste, the daily
 volume and whether the flow is continuous or intermittent.
- Provide a plot of the property and/or "as built drawings" accurately showing the size and location of all sewers, drains, and connections to the public sewer, all pretreatment devices, and all manholes or other accessible sampling points. Each sewer or drain connection shown on drawing shall be designated by an identification number.
- The attached questionnaire form (Appendix B).
- Additional information may be requested after review of this submission.

Name of person responsible official or the duly authorized representative.

	Name:
	Title:
	Phone No.:
oses and for inspections.	Company contact for emergency pur
	Name:
	Title:
	Phone No.:

INDUSTRIAL WASTE CHARACTERISTICS (Appendix A)

Company:	
company.	

• Attach the results of a wastewater characteristics analysis if available.

Industrial Waste Conventional Characteristics and Quantities

Characteristics	(Unit)	Average	Minimum	Maximum
Volume	GPD			
Temperature (°F or °C)				
рН	S.U.			
CBOD (Five Day)	mg/L			
Nitrite	mg/L			
Suspended Solids	mg/L			
Ammonia	mg-N/L			
Total Phosphorus	mg-P/L			
Chlorine Demand	mg-Cl ₂ /L			
Oil and Grease	mg/L			

PARAMETERS OF CONCERN LISTED IN THE APPENDIX OF THE LIVINGSTON COUNTY WATER AND SEWER AUTHORITY SEWER USE RULES AND REGULATIONS

(List parameter of concern and relevant class. Include concentration (or volume) under appropriate heading. If none, so state).

Parameter of Concern	Class	Concentration (or Volume)	Units
			•
	-		-
			-
	-		-

INDUSTRIAL SEWER USER QUESTIONAIRE (Appendix B)

1. - -	Description of production, manufacturing, or service activities on premises:
2. _	List the raw materials, catalysts, and intermediates used in production:
3.	Is this facility subject to an existing categorical pretreatment standard, explain:
	Do you have an SPCC Plan? Include a copy if yes.
-	Are you aware of any violations of the current Industrial Use Permit at your facility? Yes No N/A
-	Comment(s)
7. - -	Was the grit trap cleaned during the previous year? Yes No N/A Comment(s)
8.	Was the oil/water separator cleaned the previous year? Yes No N/A Comment(s)
_	

	Did the facility have any spills that entered the public sewer system this past year? Yes No
_	Comment(s)
_	
10.	Were any modifications made to the facility or process control recently? Yes No
_	Comment(s)
_	
_	
11.	Were all sample results in compliance with the existing Industrial Use Permit?
	Yes No
_	Comment(s)
_	
12.	Were all new employees informed of the policies and procedures outlines in the existing Industrial Use Permit?
	rindustrial Use Permit? Yes No N/A
_(Comment(s)
_	
_	
13	What lab is being utilized for the testing?
	That has its coming attribute for the testing.
1 /	Were the flow metering devices calibrated recently and when?
14.	Yes No N/A
_	Comment(s)