

**Categorical Waste Addendum to the  
Liquid Waste Acceptance Program  
Application for Industrial Liquid Waste  
(Equivalent to Baseline Monitoring Report)  
40 CFR 437 – Federal Regulation**

1. Facility Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

Facility Contact & Phone Number: \_\_\_\_\_

2. List of any environmental permits held by facility (Attach additional information).

Type	Permit Number
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

3. Type of Business: (A brief description of the operation, average rate of production, number of work days, categorical regulation(s) including subpart(s), and standard industrial classification (SIC) number of the operation.)

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\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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\_\_\_\_\_

\_\_\_\_\_

Operating Schedule (Hours per Day) (Days per Week): \_\_\_\_\_

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4. The daily average and maximum regulated wastewater and the daily average and maximum total wastewater flows with an explanation of how each was obtained.

Average
Maximum

Regulated Flow (gal/day) \_\_\_\_\_

Total Flow (gal/day) \_\_\_\_\_

Method Used: \_\_\_\_\_

5. Measurement of Pollutants for Pretreatment Standards For Existing Sources (PSES) and Pretreatment Standards For New Sources (PSNS). **Please fill out the attached table.**

**Table 1:**

Parameter		Mass limit or concentration			No. of Samples	Sample Type Comp./Grab
		Maximum Daily	Maximum Monthly Avg.	Units mg/l		
<b>Metal Parameters</b>						
Antimony	Sample Measurement					Composite
	Permit Requirement	0.249	0.206	mg/l		
Arsenic	Sample Measurement					Composite
	Permit Requirement	0.162	.104	mg/l		
Cadmium	Sample Measurement					Composite
	Permit Requirement	0.474	0.0962	mg/l		
Chromium	Sample Measurement					Composite
	Permit Requirement	15.5	3.07	mg/l		
Cobalt	Sample Measurement					Composite
	Permit Requirement	0.192	0.124	mg/l		
Copper	Sample Measurement					Composite
	Permit Requirement	4.14	1.06	mg/l		
Lead	Sample Measurement					Composite
	Permit Requirement	1.32	0.283	mg/l		
Mercury	Sample Measurement					Composite
	Permit Requirement	0.00234	0.000739	mg/l		
Nickel	Sample Measurement					Composite
	Permit Requirement	3.95	1.45	mg/l		
Selenium	Sample Measurement					Composite

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	Permit Requirement	1.64	0.408	mg/l	
Silver	Sample Measurement				Composite
	Permit Requirement	0.120	0.0351	mg/l	
Tin	Sample Measurement				Composite
	Permit Requirement	0.409	0.120	mg/l	
Titanium	Sample Measurement				Composite
	Permit Requirement	0.0947	0.0618	mg/l	
Vanadium	Sample Measurement				Composite
	Permit Requirement	0.218	0.0662	mg/l	
Zinc(T)	Sample Measurement				Composite
	Permit Requirement	2.87	0.641	mg/l	
<b>In-plant Limitations (Apply to Metal-Bearing Wastewater Containing Cyanide)</b>					
Cyanide	Sample Measurement				Grab
	Permit Requirement	500	178	mg/l	

Method for Preserving Samples

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6. A statement of certification by a qualified company representative as defined in 40 CFR 403.12 (b) (7) and (k) indicating whether the pretreatment standards are being met. In addition, if pretreatment standards are not being met, include whether additional pretreatment is required, and what provisions your company will undertake to achieve compliance. Use additional sheets if necessary.

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7. 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. 403.6(aX2Xii) revised by 53 FR 40610, October 17,1988

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Signature of Principal  
Executive or Authorized Agent

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Print or type Name and Title

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Date

8. Attach an updated flow diagram including volumes. Sign and date drawing.