SECTION 1: INDUSTRY & CONTACT GENERAL INFORMATION

INDUSTRY LOCATION AND CONTACT INFORMATION				
Industry Name &				
Permit Number :				
Address:				
Mailing Address:				
(if different from location)				
Phone Number:				
FAX Number:				
	ONTACT INFORMATION EF EXECUTIVE OFFICER			
Chief Executive Officer:				
Title:				
Mailing Address: (if different from location)				
Business Phone Number:				
Business FAX Number:				
Home Phone Number:				
Pager/Cell Phone Number:				
Email Address:				
Signature				

1

	ONTACT INFORMATION ENTATIVE FOR WASTEWATER DISCHARGE
Authorized Representative: (responsible for wastewater discharge)	
Title:	
Mailing Address: (if different from location)	
Business Phone Number:	
Business FAX Number	
Home Phone Number:	
Pager/Cell Phone Number:	
Email Address:	
Signature:	
	ONTACT INFORMATION ENTATIVE FOR WASTEWATER DISCHARGE
AUTHORIZED REPRES Authorized Representative:	
AUTHORIZED REPRES Authorized Representative: (responsible for wastewater discharge) Title: Mailing Address:	
AUTHORIZED REPRES Authorized Representative: (responsible for wastewater discharge) Title:	
AUTHORIZED REPRES Authorized Representative: (responsible for wastewater discharge) Title: Mailing Address: (if different from location)	
AUTHORIZED REPRES Authorized Representative: (responsible for wastewater discharge) Title: Mailing Address: (if different from location) Business Phone Number:	
AUTHORIZED REPRES Authorized Representative: (responsible for wastewater discharge) Title: Mailing Address: (if different from location) Business Phone Number: Business FAX Number	
AUTHORIZED REPRES Authorized Representative: (responsible for wastewater discharge) Title: Mailing Address: (if different from location) Business Phone Number: Business FAX Number Home Phone Number:	

2

CONTACT INFORMATION AUTHORIZED REPRESENTATIVE FOR WASTEWATER DISCHARGE					
Authorized Representative (responsible for wastewater discharge					
Title	:				
Mailing Address (if different from location					
Business Phone Number					
Business FAX Numbe	r				
Home Phone Number	:				
Pager/Cell Phone Number	:				
Email Address	:				
Signature	:				
	CONTACT INFORMATION PROPERTY OWNER				
Property Owner:					
Mailing Address:					
Phone Number:					
FAX Number					
Signature:					

3

SECTION 2: FACILITY OPERATIONS & APPLIED CATEGORICAL STANDARDS

A.	A. Provide a detailed description of the manufacturing processes, facilities or service activities that occur on the premises, <i>specifically</i> those processes which involve process wastewater or hazardous materials. Use additional sheets as necessary.						

B.	List	all	products	manufactur	ed or	services	provided	by	your	facility	and	the
	corre	espo	nding SIC	(Standard	Industr	rial Code)	Number.	Att	ach a	dditional	sheet	s if
	neces	ssary	y.									

PRODUCT OR SERVICE PROVIDEI)				SIC	;	
C. Please provide the following information regard and number of employees.						sched	ule
	S	M	TU	W	TH	F	S
NUMBER OF EMPLOYEES – FIRST SHIFT							
NUMBER OF EMPLOYEES – SECOND SHIFT							
NUMBER OF EMPLOYEES – THIRD SHIFT							
D. Is your facility subject to Federal Categorical P. CFR 403? If yes, please include the categorical No the facility is not subject to Federal Categorical	classi	ficatio	on(s).				
Vog the facility is subject to Federal Cotegori	aal D		4 0 4	Ctom	Janda S	al d	l*
Yes the facility is subject to Federal Categori	icai F	retrea	umemt	Stand	iarus i	inciuu	ınıg:
ly g	I						
New Source Applicable Subpart:		_	Source le Sub				
Other Applicable Pretreatment Standard(s):							

5

SECTION 3: RAW MATERIAL/CHEMICAL LISTING, STORAGE AND DISPOSAL PRACTICES

- A. Provide a comprehensive list of the principal raw materials and chemicals compounds used on site at the facility. Include in the list, the quantity stored, as well as the storage practices observed for all of the identified materials and chemicals.
- B. If your facility uses, or disposes of, any of the priority pollutants listed in the table below, please mark accordingly. Please note that a pollutant may have more than one use/disposal code.

Use/Disposal	
Code	Description
U	Item is used on site at the facility.
DT	Item is disposed of, after treatment, to the sewer collection system.
DW	Item is disposed of, without treatment, to the sewer collection system.
DO	Item is disposed of, off site, after being used and or generated.
TU	Item is totally used in production, therefore no waste product is left.
VU	Item is totally vaporized in use, therefore no waste product is left.

Use/Disposal Code(s)	Priority Pollutant	Use/Disposal Code	Priority Pollutant
	Antimony		Chlorobenzene
	Arsenic		1,2,4-trichlorobenzene
	Beryllium		Hexachlorobenzene
	Cadmium		1,2-dichloroethane
	Chromium		1,1,1-trichloroethane
	Copper		Hexachloroethane
	Cyanide		1,1-dichloroethane
	Lead		1,1,2-trichloroethane
	Mercury		1,1,2,2-tetrachloroethane
	Nickel		Chloroethane
	Selenium		Bis(2-chloroethyl)ether
	Silver		2-chloroethyl vinyl ether
	Thallium		2-chloronaphthalene
	Zinc		2,4,6-trichlorophenol
	Acenaphthene		Parachlorometa cresol
	Acrolein		Chloroform

Acrylonitrile Benzene Benzidine Carbon tetrachloride 3,3-dichlorobenzidine 1,1-dichloroethylene	2-chlorophenol 1,2-dichlorobenzene 1,3-dichlorobenzene 1,4-dichlorobenzene
Benzene Benzidine Carbon tetrachloride 3,3-dichlorobenzidine	1,2-dichlorobenzene 1,3-dichlorobenzene
Carbon tetrachloride 3,3-dichlorobenzidine	
3,3-dichlorobenzidine	1,4-dichlorobenzene
1,1-dichloroethylene	2,4-dinitrophenol
	4,6-dinitro-o-cresol
1,2-trans-dichloroethylene	N-nitrosodimethylamine
2,4-dichlorophenol	N-nitrosodiphenylamine
1,2-dichloropropane	N-nitrosodi-n-propylamine
1,3-dichloropropylene	Pentachlorophenol
2,4,dimethylphenol	Phenol
2,4-dinitrotoluene	Bis(2-ethylhexyl)phthalate
2,6-dinitrotoluene	Butyl benzl phthalate
1,2-diphenylhydrazine	Di-n-butyl phthalate
Ethylbenzene	Di-n-octyl phthalate
Fluoranthene	Diethyl phthalate
4-chlorophenyl phenyl ether	Dimethyl phthalate
4-bromophenyl phenyl ether	1,2-benzanthracene
Bis(2-chloroisopropyl)ether	3,4-benzofluoranthene
Bis(2-chloroethoxy)methane	Benzo(a)pyrene
Methylene chloride	11,12-benzofluoranthene
Methyl chloride	Chrysene
Methyl bromide	Acenaphthylene
Bromoform	Anthracene
Dichlorobromomethane	11,12-benzoperylene
Chlorodibromomethane	Fluorene
Hexachlorobutadiene	Phenanthrene
Hexachlorocylopentadiene	1,2,5,6-dibenzanthracene
Isophorone	Indeno(1,2,3-cd)pyrene
Naphthalene	Pyrene

7

Use/Disposal		Use/Disposal	
Code(s)	Priority Pollutant	Code	Priority Pollutant
	Nitrobenzene		Tetrachloroethylene
	2-nitrophenol		Toluene
	4-nitrophenol		Trichloroethylene
	Vinyl chloride		Alpha-BHC
	Aldrin		Beta-BHC
	Dieldrin		Gamma-BHC
	Chlordane		Delta-BHC
	4,4-DDT		PCB-1242 (Arochlor 1242)
	4,4-DDE		PCB-1254 (Arochlor 1254)
	4,4-DDD		PCB-1221 (Arochlor 1221)
	Alpha-endosulfan		PCB-1232 (Arochlor 1232)
	Beta-endosulfan		PCB-1248 (Arochlor 1248)
	Endosulfan sulfate		PCB-1260 (Arochlor 1260)
	Endrin		PCB-1016 (Arochlor 1016)
	Endrin aldehyde		Toxaphene
	Heptachlor		2,3,7,8-tetrachlorodibenzo-p-dioxin
	Heptachlor epoxide		Asbestos

8

SECTION 4: WATER USAGE AND DISCHARGE INFORMATION

A. List the intake water sources and daily average volumes. Blanks have been provided for additional entries.

Source	Volume (gallons per day)	Estimated or Measured	Indicate meter location(s) within facility
Municipal Water System			
Private Well			
Surface Water			

B. List the average daily volume of water discharged or consumed by process (attach sheets if needed).

Source	Volume (gallons per day)	Estimated or Measured	Indicate meter location(s) within facility
City Sewer System			
Natural Outlet (NPDES)			
Waste Hauler			
Evaporation			
Contained in Product			
Landscaping			

9

C. Break down the water discharged to the sewer system into the following categories. Blanks have been provided for additional entries.

Source	Description	Volume (gpd)	Estimated or Measured	Meter Location (if measured)
Process Wastestream #1				
Process Wastestream #2				
Process Wastestream #3				
Process Wastestream #4				
Process Wastestream #5				
Contact Cooling Water				
Non-contact Cooling Water				
Boiler Blowdown				
Sanitary				
Wet Air Scrubbers				
Housekeeping				

D. Which wastestreams identified in Section - 4C are continuous, which are batch?

Continuous Discharge	Batch Discharge
E. If batch discharges are indeed used, please needed):	e answer the following (attach sheets if
Description of Batch Discharge (#1):	
What is the frequency of occurrence?	
What is the average volume of each batch?	
What is the maximum volume of each batch discharge?	
Description of Batch Discharge (#2):	
What is the frequency of occurrence?	
What is the average volume of each batch?	
What is the maximum volume of each batch	

F. Provide a plumbing/floor plan of your facility which identifies the following:

discharge?

- Plumbing and drains, identify floor drains as "active" or "inactive";
- Plant flows identified in Section 4C and their point(s) of entry into the sewer system;
- Pretreatment system location(s);
- Effluent monitoring (i.e., pH) and sample collection location(s); and,
- Chemical and waste storage location(s).

SECTION 5 – PRETREATMENT PROCESSES AND REQUIRED EQUIPMENT

A. Provide a comprehensive list of all wastewater treatment processes currently employed by your facility and the treatment equipment required for these processes. Attach additional sheets if needed.

Wastewater Treatment Process	Required Equipment
1.)	
2.)	
3.)	
4.)	
5.)	
6.)	
7.)	
8.)	
9.)	
10.)	

modifications/add done and the anti review. Changes	presently considering a litions? If yes, please prov icipated time schedule for in your facility processes/ VSA prior to implementation	ide a detailed descripti submittal of your prop pretreatment system m	on of the work to be osal to the WSA for

C. Does your facility ha	C. Does your facility have a certified pretreatment (wastewater) operator on staff?			
No				
Yes				
If yes, please provide the	e name and certification number for the operator.			
Name:				
Certification Number:				
D. Does your facility p pretreatment system	procure the services of a consultant to assist in maintaining your ?			
No Yes				
If yes, please supply the	following consultant information.			
Name of Company:				
Address:				
Company Contact:				
Phone Number:				
E. Does your facility have equipment operation and maintenance manuals or standard operating procedures (SOP) readily available for employee use? No Yes				
If yes, please provide the	e location(s) where manuals/SOPs are stored.			

F. Does your facility have spare parts available for on-site maintenance and repair of your pretreatment equipment?		
No No		
Yes If yes, please use the space provided to identify the typ	pe(s) of maintenance your staff	
performs and the frequency of these activities. Attach addi		
Maintenance Activity	Frequency	
1.)		
2.)		
3.)		
4.)		
5.)		
6.)		
7.)		
8.)		

SECTION 6 – WASTE DISPOSAL

A. Does your facility dispose of any chemicals, solvents, sludges and/or hazardous materials as a result of your company's processes?			
No			
Yes			
	Hazardous Waste Identification Number.		
EPA Identification Number:			
	le contractor(s) to haul sludges/residuals?		
No Yes			
If yes, please provide the name(s) o	of the contractor(s) and EPA Identification Number(s).		
Name:			
EPA Identification Number:			
Name:			
EPA Identification Number:			
C. Does your facility maintain recommon No Yes If yes, please provide location(s) when the second	ords of all wastes hauled off-site for treatment? here these records are stored?		

D. Please provide a description of each material disposed of, including, the name of the material, composition, the annual quantity (please identify units) and the means of disposal. Attach additional sheets as necessary.

Material/Composition	Disposal	Annual Quantity

SECTION 7 – <u>SLUG DISCHARGE PREVENTION AND CONTROL</u>

A. Does your facility have a Slug Discharge Prevention and Control Plan filed with the Warwick Sewer Authority?
No
Yes
If yes, provide the date of your most recent submittal.
Date:
B. Is your Slug Discharge Prevention and Control Plan current?
No No
Yes
If no, what parts of the Plan require revision:
C. Does your facility have a Solvent Management Plan?
No Yes
If yes, provide a copy of the plan with this report submittal.

SECTION 8 - WASTEWATER CHARACTERISTICS & MONITORING

A. List your facility's permitted wastewater sampling location(s) and the pollutant analyses required for the location(s).

Sampling Location(s)	Pollutant(s)
1.)	
2.)	
3.)	
4.)	
B. Are the pollutants identified in Section – 82 potentially be present in your wastestream(s)? Yes No If no, what additional pollutants may be present in	

C. Are self- monitoring samples collected by staff or by contracted personnel?			
Staff collect the samples which are analyzed by a RIDOH Certified Lab.			
Consultant collects the s	amples which are analyzed by a RIDOH Certified Lab.		
Contracted RIDOH Cer	tified Lab collects and analyzes samples.		
D. Please complete the following	with regard to your RIDOH Certified Laboratory		
Name of Laboratory:			
Address:			
Phone Number:			
RIDOH Laboratory ID:			
E. Does your facility maintain records of their self-monitoring events?			
No			
Yes			
If yes, please provide location(s) where these records are stored?			
F. How many years of monitoring records are maintained in storage?			
Number of Years of Records:			

SECTION 9: WASTEWATER CHARACTERISTICS - NEW PERMITTEES ONLY

- A. Attach all existing sampling data pertaining to your facility's discharge to the sewer system. Analytical results must be documented on a certified laboratory sheet listing the approved test procedure, method detection limit, location and date of sampling, type(s) of samples collected (i.e., grab, composite), date and time of analysis and certification (initials) of the qualified professional for each parameter tested. Chain(s)-of-Custody must accompany all reports.
- B. A full scan of pollutants believed to be present as well as those contained in the table from Section 3-B will be required for a new discharge permit. Sampling and analyses shall be performed by a RI Department of Health (RIDOH) Certified Laboratory in accordance with EPA approved procedures (40 CFR Part 136). Should 40 CFR Part 136 not contain appropriate sampling or analytical techniques for the pollutant in question, alternate procedures approved by the EPA or the Warwick Sewer Authority must be used. Contact the Warwick Sewer Authority for additional details (401) 468-4726.
- C. Please send this completed application and supporting attachments along with a \$300.00 check (made payable to the Warwick Sewer Authority) to:

Ms. BettyAnne Rossi Pretreatment Coordinator Warwick Sewer Authority 125 Arthur W. Devine Boulevard, Suite B Warwick, Rhode Island 02886

SECTION 10: REPORT CERTIFICATION

"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 violation."

Printed Name of Signing Official	Title
Signature of Signing Official	Doto

Signature of Signing Official Da