

Discharge Authorization Permit Application for Temporary Discharges

I.	GENERAL INFORMATION	
A.	Company Name:	
	Company Contact:	
	Title:	
	Phone Number:	Cell Phone Number:
	Company Mailing Address	
B.	Type of operation to be permitted:	
	Site Address:	
	Property Owner:	
C.	Duration of job (total in months):	
	Days of week in operation (M,T,W,Th,F):	
	Hours of operation:	a.m.to p.m.
	Number of shifts:	
D.	List all environmental permits held by yo NPDES, etc.).	ur company with respect to this job (e.g. RCRA,

II. WATER SUPPLY

A.	Is water necessary	y for this	operation? If so,	how will water	be supplied to the	process?
А.	is water necessar	y ior unis	operation? If so,	now will water	be supplied to the	proce

Β.	Will an established water only or water/sewer account supply the water?		
	\Box YES WSSC account #		
	City of Rockville account #		
C.	: Will this operation require a WSSC water meter?		
		NO	
D.	If "Yes," have provisions been made to obtain a meter?		
	YES WSSC Permit #		

 \square NO

III. WASTEWATER GENERATION

A. Check applicable sources of wastewater generation. Indicate volume and if volume is Estimated (E) or Measured (M).

	(gpd)		
Process Flow		E	M
Domestic Waste		E	M
☐ Washdown (Equip/Facility)		E	M

B. Check wastewater disposal method. Indicate volume and if it is Estimated (E) or Measured (M).

	(gpd)		
Sanitary Sewer		E	M
Storm Sewer		E	M
Waste Haulers		E	M
Other		E	M

III. WASTEWATER GENERATION (cont'd)

C. Indicate method of conveying wastewater to the sanitary sewer

D.	Will you require a water/sewer connection permit?
E.	If "Yes," have provisions been made to obtain a connection permit?
	□ YES WSSC Permit #
F.	How will wastewater discharges be measured?
G.	Identify and indicate location of monitoring point(s).
H.	Describe point of discharge (attach a diagram of discharge point(s), monitoring point(s), and receiving sewer lines).
I.	Indicate size of onsite sewer connection and size of the WSSC sewer main receiving sewer.
J.	Is a plumbing waiver required for this job?
	If "Yes," have provisions been made to obtain the waiver?

IV. PRETREATMENT

A. Is any form of industrial wastewater pretreatment existing at this site? (Attach a diagram showing the configuration of the pretreatment system. Include tank materials, dimensions, working volumes, connection points and baffles. In addition, include operating procedures for the pretreatment system and indicate, at a minimum, the controller location and set points, the system monitoring point(s) location, and the procedure and frequency of probe maintenance).

☐ YES (provide a detailed narrative describing how treatment is achieved).

□ NO

B. any form of industrial wastewater pretreatment or modifications to an existing industrial wastewater pretreatment technology planned for this site? (Attach a diagram showing the configuration of the pretreatment system. Include tank materials, dimensions, working volumes, connection points and baffles. In addition, include operating procedures for the pretreatment system and indicate, at a minimum, the controller location and set points, the system monitoring point(s) location, and the procedure and frequency of probe maintenance).

 \square YES (describe in detail how treatment will be achieved).

□ NO

C. Describe all waste generated from the pretreatment process such as solids or sludges.

IV. PRETREATMENT (cont'd)

D. How will these wastes be disposed of ?

If these wastes will be hauled, indicate name(s) of hauler.

V. PROCESS INFORMATION

A. List raw materials used. (Attach additional sheets, if necessary).

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B. List chemicals used from enclosed list of priority pollutants.(Attach additional sheets, if necessary).

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C. List the chemicals or pollutants that are discharged or might be discharged into the sanitary sewer. (Attach additional sheets, if necessary).

V. PROCESS INFORMATION (cont'd)

- D. If you have chemical storage containers, bins, or ponds on-site, could an accidental spill lead to a discharge to: (Check all that apply).
 - 🗌 an on-site disposal system
 - public sanitary sewer system (e.g. through a drain)
 - 🗌 storm drain
 - ☐ to ground
 - C Other
- E. Industrial discharges are: (Check all that apply).
 - □ Batch □ Continuous
 - Satch Strength Section Section 2018

Average	number	of batch	discharges	per	24-hour	dav
/			aleenangee	P • • •		~~,

- F. Check all of the industrial categories listed below that may be employed at the site.
 - C Aluminum Forming
 - C Asbestos Manufacturing
 - Battery Manufacturing
 - Carbon Black Manufacturing
 - Centralized Waste Treatment
 - Coal Mining
 - Coil Coating
 - Copper Forming
 - Electrical and Electronic
 - Components Manufacturing
 - Electroplating
 - Feedlots
 - E Fertilizer Manufacturing
 - ☐ Foundries (Metal Molding and Casting)
 - Glass Manufacturing
 - Grain Mills
 - □ Inorganic chemicals
 - Iron and Steel
 - □ Leather Tanning and Finishing
 - Metal Finishing
 - □ Nonferrous Metals Manufacturing
 - □ Nonferrous Metals Forming

- Organic Chemicals Plastics and Synthetic Fibers Manufacturing Paint and Ink Formulating Paving and Roofing Materials Pesticides Manufacturing Pesticide Formulating, Packaging and Repackaging Petroleum Refining Pharmaceutical Manufacturing Plastics Molding and Forming Porcelain Enameling □ Pulp, Paper, and Paperboard Manufacturing Rubber Manufacturing Soap and Detergent Manufacturing Steam Electric Power Generating
- Sugar Processing
- Textile Mills
- Timber Products Processing
- Transportation Equipment Cleaning
- □ Waste Combustors
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VI. WASTE DISPOSAL

Α.	Will hazardous waste be generated ?	□ YES	∏ NO

If "Yes," describe waste (flammable, corrosive, etc.).

If answer to A. is "Yes," how will the hazardous waste be disposed of ?

B. Provide name and address of waste hauler(s), if used.

C. Attach a copy of any wastewater analyses related to the permitted process to the completed application. Include the date of sampling and analysis, location(s) from which sample(s) were taken, and analytical method(s) used.

EPA PRIORITY POLLUTANTS ORGANICS

Acenaphthene Acrolein Acrylonitrile Benzene Benzidine Carbon tetrachloride Chlorobenzene 1,2,4-Trichlorobenzene Hexachlorobenzene 1,2-Dichloroethane 1,1,1-Trichloroethane Hexachloroethane 1.1-Dichloroethane 1,1,2-Trichloroethane 1,1,2,2-Tetrachloroethane Chloroethane Bis (2-chloroethyl) ether 2-Chloroethyl vinyl ether (mixed) 2-Chloronaphthalene 2,4,6-Trichlorophenol Parachlorometacresol Chloroform 2-Chlorophenol 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 3,3-Dichlorobenzidine 1,1-Dichloroethylene 1,2-Trans-dichloroethylene 2,4-Dichlorophenol 1,2-Dichloropropane 1,3-Dichloropropylene 2,4-Dimethylphenol 2.4-Dinitrotoluene 2,6-Dinitrotoluene 1,2-Diphenylhydrazine Ethylbenzene Fluoranthene 4-Chlorophenyl phenyl ether 4-Bromophenyl phenyl ether Bis (2-chloroisopropyl) ether Bis (2-chloroethoxy) methane Methylene chloride (dichloromethane) Methyl chloride (chloromethane)

Methyl bromide (bromomethane) Bromoform (tribromomethane) Dichlorobromomethane Chlorodibromomethane Hexachlorobutadiene Hexachlorocyclopentadiene Isophorone Naphthalene Nitrobenzene 2-Nitrophenol 4-Nitrophenol 2,4-Dinitrophenol 4,6-Dinitro-o-cresol N-nitrosodimethylamine N-nitrosodiphenylamine N-nitrosodi-n-propylamine Pentachlorophenol Phenol Butyl benzyl phthalate Bis (2-ethylhexyl) phthalate Di-n-butyl phthalate Di-n-octyl phthalate Diethyl phthalate Dimethyl phthalate 1,2-Benzanthracene Benzo(a)pyrene(3,4-benzopyrene) 3.4-Benzofluoranthene 11,12-Benzofluoranthene Chrysene Acenaphthylene Anthracene 1,12-Benzoperylene Fluorene Phenanthrene 1,2,5,6-Dibenzanthracene Indeno(1,2,3-cd) pyrene(2,3-o-) phenylene pyrene Pyrene Tetrachloroethylene Toluene Trichloroethylene Vinyl chloride Aldrin Dieldrin Chlordane 4,4-DDT 4,4-DDE

EPA PRIORITY POLLUTANTS ORGANICS (cont'd)

4,4-DDD	Alpha-endosulfan
Beta-endosulfan	Endosulfan sulfate
Endrin	Endrin Aldehyde
Heptachlor	Heptachlor epoxide (BHC-hexachlorocyclohexane)
Beta-BHC	Alpha-BHC
Delta-BHC	Gamma-BHC
PCB-1254(Arochlor 1254)	PCB-1242(Arochlor 1242)
PCB-1232(Arochlor 1232)	PCB-1221(Arochlor 1221)
PCB-1260(Arochlor 1260)	PCB-1248(Arochlor 1248)
Toxaphene	PCB-1016(Arochlor 1016)
2,3,7,8-Tetrachlorodibenzo-p-dio	xin (TCDD)

EPA PRIORITY POLLUTANTS INORGANICS

Antimony
Beryllium
Chromium
Lead
Nickel
Silver
Zinc

Arsenic Cadmium Copper Mercury Selenium Thallium Cyanide

CERTIFICATION STATEMENT

I certify under penalty of perjury and 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 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.

Certified by:

Authorized Representative (print):		
Title:		
Signature:	Date:	

Mail completed application, site diagram, pretreatment and process diagrams, operation manuals, analytical data, Signatory Authority form, and all other requested information to:

Washington Suburban Sanitary Commission Regulatory Services Division Industrial Discharge Control Section, 11th Floor 14501 Sweitzer Lane Laurel, Maryland 20707-5901

FOR WSSC USE ONLY

Application	Application Complete				
Application Incomplete					
Reviewer's Init	ials	Date Reviewed			
Permit	□ YES				

AUTHORIZED REPRESENTATIVE

a. If the Industrial User is a corporation, authorized representative shall mean:

1. The president, secretary, treasurer or a vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy or decision-making functions for the corporation;

2. The manager of one or more manufacturing, production, or operating facilities provided, the manager is authorized to make management decisions which govern the operation of the regulated facility including having the explicit or implicit duty of making major capital investment recommendations, and initiate and direct other comprehensive measures to assure long term environmental compliance with environmental laws and regulations, can ensure that the necessary systems are established or actions taken to gather complete and accurate information for control mechanisms requirements; and where authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures.

- b. If the Industrial User is a partnership, or sole proprietorship, an authorized representative shall mean a general partner or proprietor, respectively.
- c. If the Industrial User is a Federal, State or local governmental facility, an authorized representative shall mean a director or highest official appointed or designated to oversee the operation and performance of the activities of the government facility, or his/her designee.
- d. The individuals described in paragraphs a-c above may designate another authorized representative if the authorization is in writing, the authorization specifies the individual or position responsible for the overall operation of the facility from which the discharge originates or having overall responsibility for environmental matters for the company, and the written authorization is submitted to the Commission.
- e. If authorization in paragraph d. above is no longer accurate because a different individual or position has responsibility, a new authorization must be submitted to the Commission prior to or together with any reports to be signed by an authorized representative

SIGNATORY AUTHORITY DESIGNATION OF AUTHORIZED REPRESENTATIVE

١,

Authorized Representative

Title

, as an individual identified in 40 CFR Part 403.

of

Industry Name

12(I)(1) & (2)of the Federal Pretreatment Regulations, shall sign all reports submitted to the Washington Suburban Sanitary Commission (WSSC) for purposes of maintaining compliance with Federal and local pretreatment requirements. In the event that I choose to delegate signatory authority to another authorized representative, I shall notify WSSC, in writing, of the change.

	Signature of	Authorized Representative		
		/		
	Title		Date	
	DELEGATION OF	SIGNATORY AUTHO	ORITY	
I,		,		of
Authorized Representative		^	Title	
	, c	luly authorize		of
Industry Name			Designated Individual	
purposes of ma event that the	orts submitted to the Washin aintaining compliance with F name of the aforementioned	ederal and local pretre d designated individual	atment requirements changes, a new st	s. In the atement
shan be submit	ted to WSSC, in writing, thus Signature of I	Designated Individual		11.
	Title	/	Date	
	Signature of Au	thorized Representative		
	Title		Date	