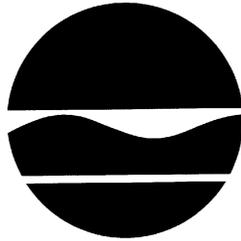


NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division Of Water



APPLICATION FORM NY-2A

This form must be completed by all persons applying for a new OR modification of an existing SPDES permit for the discharge of wastewater from a publically owned treatment works (POTW).

SEE GENERAL INSTRUCTIONS INSIDE COVER

STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES)

GENERAL INSTRUCTIONS

1. New Permits - Some of the items in this form associated with effluent data are not pertinent to new discharges. Substitute, where appropriate, design data for the facility or your best estimate.
2. If you are filing this application to obtain a new permit or modification of an existing permit, it must be filed with the Regional Permit Administrator for the DEC region in which the discharge is located. The correct address and phone number can be determined from the attached Filing Locations page.

If you are filing this application in response to an Information Request under the Environmental Benefit Permit Strategy, please follow the filing instructions contained within the request.

3. Federal and state laws require that you obtain a permit to discharge any of the Priority Pollutants listed in Table NY-2A. If you have any influent and/or effluent monitoring information or other knowledge indicating the presence of these parameters, you must submit test results (for each identified parameter) conducted on at least one 24 hour composite sample taken within the last 3 years.
4. All sampling and analysis results submitted as part of this application must comply with the MONITORING, RECORDING AND REPORTING requirements of attachment 1.
5. Applications for certain modifications of a SPDES permit do not require all sections of this application to be completed. Exceptions are determined on an individual basis related to the applicability of the information required by this form to the requested modification, or the Departments need to evaluate the current permit for deficiencies. All applications for a permit modification must include a letter or other document describing (as applicable) the changes or planned changes in the nature of the discharge, a description and justification for any requested permit modification, and the reason why an exemption should be granted from completing and filing any (or all) sections/tables in this application form. You will be informed of what (if any) additional information must be provided.
6. The authorization in section III and the certification in section IV must be signed by the principal or executive officer or a ranking elected official. Authority to sign the application certification cannot be delegated to another person.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 State Pollutant Discharge Elimination System (SPDES)
MUNICIPAL APPLICATION FORM NY-2A
 For New Permits & Permit Modifications

**I. PERMITTEE INFORMATION***Please type or print clearly*

SPDES Number: * NY	DEC Number: *	Current Permit Effective Date: *	Current Permit Expiration Date: *
Permittee Name:			
REFER ALL CORRESPONDENCE TO: ↓			
Name and Title:			Phone (area code & number): ()
Street or P.O. Box:			
City, Town or Village:		State:	Zip Code:

*** Leave Blank if application is for a new discharge.****II. FACILITY INFORMATION**

Facility Name:			
Contact Name & Title:			Phone (area code & number): ()
FACILITY LOCATION ↓			
City Town or village:	County:	Specific Identifier:	
FACILITY MAILING ADDRESS ↓			
Street, Route Number or Other Specific Identifier:			
City, Town or Village:		State:	Zip Code:

III. DISCHARGE MONITORING REPORT (DMR) INFORMATION

(The authorizing person must be either a principal or executive officer or a ranking elected official)

Name and/or Title of person Responsible for signing and Submitting DMRs:			Phone (area code & number): ()
Mailing Name:			
Mailing Address::	City:	State:	Zip Code:
Name & Title of Authorizing Person:			
Signature of Authorizing Person:			Date Signed:

IV. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in this application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Name & Official Title:	Phone (area code & number): ()
Signature of Principal or Executive Officer or a Ranking Elected Official (only):	Date Signed:

V. TREATMENT PLANT INFORMATION:

Describe Treatment Process: *			
Plant Design Flow:	Year Plant Began Operation:	Year of Latest Plant Revisions:	
PLANT DESIGN INFORMATION	INFLUENT (mg/l)	EFFLUENT (mg/l)	PERCENT REMOVAL (%)
BOD ₅			
SUSPENDED SOLIDS			
TKN / AMMONIA	/	/	/
PHOSPHORUS (as P)			
Check Type of Discharge: <input type="checkbox"/> Surface Water <input type="checkbox"/> Ground Water <input type="checkbox"/> Other Explain "Other":			
Name of Receiving Water or Nearest Surface Water Body:			
Give Location(s) Where Sludge is Disposed:			
Give Location(s) Where Grit is Disposed:			
Is part or all of your discharge into a municipal transport system under another responsible organization? <input type="checkbox"/> YES <input type="checkbox"/> NO (If yes, explain in an attachment. Give the names and address of the organization, the name of the plant receiving the flow, and the amount of flow)			
Have you applied for or received a State Revolving Fund (SRF) loan for construction or upgrade of the subject wastewater treatment facilities:			
COLLECTION SYSTEM INFORMATION			
CHECK Type of Collection System: <input type="checkbox"/> Separate <input type="checkbox"/> Combined <input type="checkbox"/> Both Separate & Combined			
NAMES OF MUNICIPALITIES SERVED	POPULATION SERVED	TOTAL COLLECTION SYSTEM LENGTH (MILES)	TOTAL COMBINED SYSTEM LENGTH (MILES)
TOTALS			

* Include a plant schematic diagram as an attachment to this application. Divide the schematic into wastewater treatment and sludge treatment.

VI. PLANT PERFORMANCE DATA: Provide effluent data for all items listed for which sampling has been conducted. This applies to parameters that may not be required to be measured by your permit, but samples were collected for other reasons and analyzed using 40CFR Part 136 techniques. (Effluent Values except where noted)

PARAMETER, UNITS	MONTHLY AVERAGES FOR THE LATEST 12 MONTH PERIOD												SAMPLING FREQUENCY	SAMPLE TYPE
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		
Flow, MGD														
BOD ₅	Concentration, mg/l													
	Percent Removal													
S.S.	Concentration, mg/l													
	Percent Removal													
pH	Highest Day													
	Lowest Day													
Fecal Coliform, No./100ml														
Cl ₂ Residual, mg/l														
Settleable Solids, ml/l														
Ammonia, (as NH ₃), mg/l														
TKN, mg/l														
Dissolved Oxygen, mg/l														
Phosphorus (as P), mg/l														
Temperature, °C <i>or</i> °F <small>Circle One</small>														
Total Coliform, No./100 ml														
COD, mg/l														
TOC, mg/l														
Total Solids, mg/l														
Total Dissolved Solids, mg/l														
Nitrate, mg/l														
Nitrite, mg/l														

VII. OUTFALL, OVERFLOW AND BYPASS INFORMATION:

Complete a set of questions for each discharge. Include pump station overflows and frequently occurring sewer surcharges that either run overland to the stream or are relieved by pumping to a receiving stream. Use additional pages if necessary. Where the sewer system upstream of a discharge is a separate system, please note that the discharge is a bypass. Where the sewer system upstream of a discharge is a combined system, please note that the discharge is an overflow. Attach a map or maps showing the location of each outfall listed below. The maps must be on 8½ X 11 inch paper and must be clearly labeled with the outfall numbers.

OUTFALL NO.:	MAIN OUTFALL FROM TREATMENT PLANT					
Outfall Location ↓						
Street:		City:			County:	
Name of Receiving Waters:		Class:	Latitude: Deg. / Min. / Sec.		Longitude: Deg. / Min. / Sec.	
OUTFALL NO.:	Type:	Frequency of discharge:		Average Duration of Discharge:		
	<input type="checkbox"/> Overflow (From combined sewers) <input type="checkbox"/> Bypass (From separate sewers)	_____ Occurrences / month		_____ Hours		
Outfall Location ↓						
Street:		City:			County:	
Name of Receiving Waters:		Class:	Latitude: Deg. / Min. / Sec.		Longitude: Deg. / Min. / Sec.	
Is Treatment Provided? <input type="checkbox"/> Yes <input type="checkbox"/> No; If Yes, describe:						
OUTFALL NO.:	Type:	Frequency of discharge:		Average Duration of Discharge:		
	<input type="checkbox"/> Overflow (From combined sewers) <input type="checkbox"/> Bypass (From separate sewers)	_____ Occurrences / month		_____ Hours		
Outfall Location ↓						
Street:		City:			County:	
Name of Receiving Waters:		Class:	Latitude: Deg. / Min. / Sec.		Longitude: Deg. / Min. / Sec.	
Is Treatment Provided? <input type="checkbox"/> Yes <input type="checkbox"/> No; If Yes, describe:						
OUTFALL NO.:	Type:	Frequency of discharge:		Average Duration of Discharge:		
	<input type="checkbox"/> Overflow (From combined sewers) <input type="checkbox"/> Bypass (From separate sewers)	_____ Occurrences / month		_____ Hours		
Outfall Location ↓						
Street:		City:			County:	
Name of Receiving Waters:		Class:	Latitude: Deg. / Min. / Sec.		Longitude: Deg. / Min. / Sec.	
Is Treatment Provided? <input type="checkbox"/> Yes <input type="checkbox"/> No; If Yes, describe:						
OUTFALL NO.:	Type:	Frequency of discharge:		Average Duration of Discharge:		
	<input type="checkbox"/> Overflow (From combined sewers) <input type="checkbox"/> Bypass (From separate sewers)	_____ Occurrences / month		_____ Hours		
Outfall Location ↓						
Street:		City:			County:	
Name of Receiving Waters:		Class:	Latitude: Deg. / Min. / Sec.		Longitude: Deg. / Min. / Sec.	
Is Treatment Provided? <input type="checkbox"/> Yes <input type="checkbox"/> No; If Yes, describe:						

VIII. SIGNIFICANT INDUSTRIAL USER:

Fill in a separate item for each significant industrial user. Use as many pages as necessary. See attachment 2 for a definition of a significant industrial user.

Company Name:	Average Flow: _____ MGD	Phone No.: ()
Address:		SIC Code*:
Brief Description Of Industry:		
<hr/>		
Company Name:	Average Flow: _____ MGD	Phone No.: ()
Address:		SIC Code*:
Brief Description Of Industry:		
<hr/>		
Company Name:	Average Flow: _____ MGD	Phone No.: ()
Address:		SIC Code*:
Brief Description Of Industry:		
<hr/>		
Company Name:	Average Flow: _____ MGD	Phone No.: ()
Address:		SIC Code*:
Brief Description Of Industry:		
<hr/>		
Company Name:	Average Flow: _____ MGD	Phone No.: ()
Address:		SIC Code*:
Brief Description Of Industry:		

*Standard Industrial Classification Codes (SIC Code) may be obtained from the 1978 Edition of the Standard Industrial Classification Manual available from the Government Printing Office, Washington D.C. A copy will be available at many public libraries and a copy is available for inspection at the New York Department of Environmental Conservation Central Office, 50 Wolf Road, Albany, NY 12233-3505. Most industries will know the SIC code applicable to their facility.

TABLE NY-2A (Priority Pollutants)

INSTRUCTIONS

1. All data must be entered as both concentration and mass based on the effluent flow during the sampling period.
2. The priority pollutant scan data in Section 2 must be from the latest scan conducted during the last 3 years. If you have data from more than 1 scan during the last 3 years, enter the information under effluent data in Section 3. When tests for any of the parameters listed below fails to give a positive result, enter the detection level under the concentration column in Section 2. (For example: <2.)
3. If you conduct routine analysis for any of the parameters listed below, complete Section 3 using the last 3 years data.

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS		
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration	Mass
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass			
METALS, CYANIDE, AND TOTAL PHENOLS											
1M. Antimony, Total (7440-36-0)											
2M. Arsenic, Total (7440-38-2)											
3M. Beryllium, Total (7440-41-7)											
4M. Cadmium, Total (7440-43-9)											
5M. Chromium, Total (7440-43-9)											
6M. Copper, Total (7440-50-8)											
7M. Lead, Total (7439-92-1)											
8M. Mercury, Total (7439-97-6)											
9M. Nickel, Total (7440-02-0)											
10M. Selenium, Total (7782-49-2)											
11M. Silver, Total (7440-22-0)											
12M. Thallium, Total (7440-28-0)											
13M. Zinc, Total (7440-66-6)											
14M. Cyanide, Total (57-12-5)											
15M. Phenols, Total											

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS	
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass		
DIOXIN										
2,3,7,8-Tetra-Chlorodibenzo-P-Dioxin (1764-01-6)										
GC/MS FRACTION - VOLATILE COMPOUNDS										
1V. Acrolein (107-02-8)										
2V. Acrylonitrile (107-13-1)										
3V. Benzene (71-43-2)										
4V. Bis (Chloromethyl) Ether (542-88-1)										
5V. Bromoform (75-25-2)										
6V. Carbon Tetrachloride (56-23-5)										
7V. Chlorobenzene (108-90-7)										
8V. Chlorodibromomethane (124-48-1)										
9V. Chloroethane (75-00-3)										
10V. 2-Chloroethylvinyl Ether (110-75-8)										
11V. Chloroform (67-66-3)										
12V. Dichlorobromomethane (75-27-4)										
13V. Dichlorodifluoromethane (75-71-8)										
14V. 1,1-Dichloroethane (75-34-3)										
15V. 1,2-Dichloroethane (107-06-2)										
16V. 1,1-Dichloroethylene (75-34-4)										
17V. 1,2-Dichloropropane (78-87-5)										

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS		
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration	Mass
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass			
18V. 1,3-Dichloropropylene (542-75-6)											
19V. Ethylbenzene (100-41-4)											
20V. Methyl Bromide (74-83-9)											
21V. Methyl Chloride (74-87-3)											
22V. Methylene Chloride (75-09-2)											
23V. 1,1,2,2-Tetrachloroethane (79-34-5)											
25V. Toluene (108-88-3)											
26V. 1,2-Trans-Dichloroethylene (156-60-5)											
27V. 1,1,1-Trichloroethane (71-55-6)											
28V. 1,1,2-Trichloroethane (79-00-5)											
29.V Trichloroethylene (79-01-6)											
30V. Trichlorofluoromethane (75-69-4)											
31V. Vinyl Chloride (75-01-4)											
GC/MS FRACTION -- ACID COMPOUNDS											
1A. Chlorophenol (95-57-8)											
2A. 2,4-Dichlorophenol (120-83-2)											
3A. 2,4-Dimethylphenol (105-67-9)											
4A. 4,6-Dinitro-O-Cresol (534-52-1)											
5A. 2,4-Dinitrophenol (51-28-5)											
6A. 2-Nitrophenol (88-75-5)											

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS		
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration	Mass
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass			
7A. 4-Nitrophenol (100-02-7)											
8A. P-Chloro-M-Cresol (59-50-7)											
9A. Pentachlorophenol (87-86-5)											
10A. Phenol (108-95-2)											
11A. 2,4,6-Trichlorophenol (88-06-2)											
GC/MS FRACTION - BASE/NEUTRAL COMPOUNDS											
1B. Acenaphthene (83-32-9)											
2B. Acenaphthylene (208-96-8)											
3B. Anthracene (120-12-7)											
4B. Benzidine (92-87-5)											
5B. Benzo (a) Anthracene (56-55-3)											
6B. Benzo (a) Pyrene (50-32-8)											
7B. 3,4-Benzofluoranthene (205-99-2)											
8B. Benzo (ghi) Perylene (191-24-2)											
9B. Benzo (k) Fluoranthene (207-08-9)											
10B. Bis (2-chloroethoxy) Methane (111-91-1)											
11B. Bis (2-Chloroethyl) Ether (111-44-4)											
12B. Bis (2-Chloroisopropyl) Ether (102-60-1)											
13B. Bis (2-Ethylhexyl) Phthalate (117-81-7)											
14B. 4-Bromophenyl Phenyl Ether (101-55-3)											

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS		
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration	Mass
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass			
15B. Butyl Benzyl Phthalate (85-68-7)											
16B. 2-Chloronaphthalene (91-58-7)											
17B. 4-Chlorophenyl Phenyl Ether (7005-72-3)											
18B. Chrysene (218-01-9)											
19B. Dibenzo (a,h) Anthracene (53-70-3)											
20B. 1,2-Dichlorobenzene (95-50-1)											
21B. 1,3-Dichlorobenzene (541-73-1)											
22B. 1,4-Dichlorobenzene (106-46-7)											
23B. 3,3'-Dichlorobenzidine (91-94-1)											
24B. Diethyl Phthalate (84-66-2)											
25B. Dimethyl Phthalate (131-11-3)											
26B. Di-N-Butyl Phthalate (84-74-2)											
27B. 2,4-Dinitrotoluene (121-14-2)											
28B. 2,6-Dinitrotoluene (606-20-2)											
29B. Di-N-Octyl Phthalate (117-84-0)											
30B. 1,2-Diphenylhydrazine (as Azobenzene) (122-66-7)											
31B. Fluoranthene (206-44-0)											
32B. Fluorene (86-73-7)											
33B. Hexachlorobenzene (118-74-1)											

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS		
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration	Mass
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass			
34B. Hexachlorobutadiene (87-68-3)											
35B. Hexachlorocyclopentadiene (77-47-4)											
36B. Hexachloroethane (67-72-1)											
37B. Indeno (1,2,3-cd) Pyrene (193-39-5)											
38B. Isophorone (78-59-1)											
39B. Naphthalene (91-20-3)											
40B. Nitrobenzene (98-95-3)											
41B. N-Nitrosodimethylamine (62-75-9)											
42B. N-Nitrosodi-N-Propylamine (621-64-7)											
43B. N-Nitrosodiphenylamine (86-30-6)											
44B. Phenanthrene (85-01-8)											
45B. Pyrene (120-00-0)											
46B. 1,2,4-Trichlorobenzene (120-82-1)											
GC/MS FRACTION - PESTICIDES											
1P. Aldrin (309-00-2)											
2P. α -BHC (319-84-6)											
3P. β -BHC (319-85-7)											
4P. γ -BHC (58-89-9)											
5P. δ -BHC (319-86-8)											
6P. Chlordane (57-74-9)											

1. POLLUTANT AND CAS NUMBER (if available)	2. PRIORITY POLLUTANT SCAN DATA		3. EFFLUENT DATA						4. UNITS		
			MAXIMUM DAILY VALUE		MAXIMUM 30 DAY VALUE		LONG TERM AVRG. VALUE		No. of Analyses	Concentration	Mass
	Concentration	Mass	Concentration	Mass	Concentration	Mass	Concentration	Mass			
7P. 4,4'-DDT (50-29-3)											
8P. 4,4'-DDE (72-55-9)											
9P. 4,4'-DDD (72-54-8)											
10P. Dieldrin (60-57-1)											
11P. α -Endosulfan (115-29-7)											
12P. β -Endosulfan (115-29-7)											
13P. Endosulfan Sulfate (1031-07-8)											
14P. Endrin (72-20-8)											
15P. Endrin Aldehyde (7421-93-4)											
16P. Heptachlor (76-44-8)											
17P. Heptachlor (1024-57-3)											
18P. PCB-1242 (53469-21-9)											
19P. PCB-1254 (11097-69-1)											
20P. PCB-1221 (11104-16-5)											
21P. PCB-1232 (11141-16-5)											
22P. PCB-1248 (12672-29-6)											
23P. PCB-1260 (11096-82-5)											
24P. PCB-1016 (12674-11-2)											
25P. Toxaphene (8001-35-2)											

MONITORING, RECORDING AND REPORTING

(From: SPDES General Conditions (Part II) dated 11/90)

10.1 GENERAL

- a. The permittee shall comply with all recording, reporting, monitoring and sampling requirements specified in this permit and such other additional terms, provisions, requirements or conditions that the Department may deem to be reasonably necessary to achieve the purposes of the Environmental Conservation Law, Article 17, the Act, or rules and regulations adopted pursuant thereto.
- b. Samples and measurements taken to meet the monitoring requirements specified in this permit shall be representative of the quantity and character of the monitored discharges. Composite samples shall be composed of a minimum of 8 grab samples, collected over the specified collection period, either at a constant sample volume for a constant flow interval or at a flow-proportioned sample volume for a constant time interval, unless otherwise specified in Part I of this permit. For GC/MS Volatile Organic Analysis (VOA), aliquots must be combined in the laboratory immediately before analysis. At least 4 (rather than 8) aliquots or grab samples should be collected over the specified collection period. Grab sample means a single sample, taken over a period not exceeding 15 minutes.
- c. Accessible sampling locations must be provided and maintained. New sampling locations shall be provided if existing locations are deemed unsuitable by the Department or its designated field agency.
- d. Actual measured values of all positive analytical results obtained above the Practical Quantitation Limit (PQL)¹ for all monitored parameters shall be recorded and reported, as required by this permit; except, where parameters are limited in this permit to values below the PQL, actual measured values for all positive analytical results above the Method Detection Limit (MDL)² shall be reported.
- e. The permittee shall periodically calibrate and perform manufacturer's recommended maintenance procedures on all monitoring and analytical instrumentation to insure accuracy of measurements. Verification of maintenance shall be logged into the daily record book(s) of the facility. The permittee shall notify the Department's regional office immediately if any required instrumentation becomes inoperable. In addition, the permittee shall verify the accuracy of their measuring equipment to the Department's Regional Office annually.
- f. The Clean Water Act provides that any person who falsifies, tampers with, or knowingly renders inaccurate any monitoring device or method required to be maintained under this permit, shall upon conviction, be punished by a fine of not more than \$10,000, or by imprisonment for not more than 2 years per violation or by both. If a conviction of such person is for a violation committed after a first conviction of such person under this paragraph, punishment shall be a fine of not more than \$20,000 per day of violation, or by imprisonment of not more than 4 years, or by both.

¹ Practical Quantitation Limit (PQL) is the lowest level that can be measured within specified limits of precision and accuracy during routine laboratory operations on most effluent matrices.

² Method Detection Limit (MDL) is the level at which the analytical procedure referenced is capable of determining with a 99% probability that the substance is present. This value is determined in distilled water with no interfering substances present. The precision at this level is +/- 100%.

ATTACHMENT 2

Selected SIC Codes - Primary Industries are italicized (See Section VIII. - Significant Industrial Users*)

SIC Code(s)	Industry	SIC Code(s)	Industry
201, 2077	Meat products	2911	Petroleum refining
202, 5143	Dairy Products	3011, 3021, 3031, 3041, 3069	Rubber products
2033, 2034, 2037, 2038	Canned and preserved fruit and vegetables	3081 to 3089, 3432	Plastics Molding & Forming
204	Grain mill products	3111	Leather tanning finishing
2061	Raw cane sugar	3211, 3231	Flat glass and glass products made from purchased glass.
2062	Cane sugar refining	3241	Hydraulic cement
2063	Beet sugar	327	Concrete, gypsum, and plaster products.
2077		3292	Asbestos products
2084	Wines, brandy, and brandy spirits	3312, 3315, 3316, 3317	Coke making Blast furnaces Steelworks Hot forming Rolling and finishing mills
2085	Distilled liquor, except brandy	332	Iron and steel foundries
2086	Bottled and canned soft drinks	3321, 3322, 3324, 3325, 3363 3364, 3365, 3366	Metal Molding & Casting
2091, 2092	Seafoods	333	Primary smelting and refining of nonferrous metals
2211 to 2299	Textiles	3331, 3334, 3339, 3341	Non-ferrous Metals Manu.
2421	Sawmills and planing mills	334	Secondary smelting and refining of nonferrous metals
2435, 2436	Veneer and plywood	3351, 3357, 3398	Copper Forming
2491	Wood preserving	3353, 3354, 3355, 3463	Aluminum Forming
2492	Particle board	3356, 3357, 3463, 3497	Non-ferrous Metals Forming
2611, 2621, 2631	Pulp & Paper	336	Non-ferrous foundries
2812, 2813, 2816, 2819	Inorganic chemicals	3411, 3479, 3497	Coil Coating
2821, 2823, 2824, 2891, 3079	Plastic materials and synthetics industry	3431, 3469, 3264	Porcelain Enameling
2822	Synthetic rubber (vulcanizable elastomers).	3465, 3711, 3714	Automobile manufacturing
283	Drugs and pharmaceuticals	3471, 3479, 3679, 3672	Metal Finishing
2833, 2834, 2835, 2836, 2844	Pharmaceuticals	3471, 3479, 3679, 3672	Electroplating
2841	Soap and detergents	3671, 3672, 3674, 3679	Electrical & Electronic Components
2824, 2865, 2869	Organic chemicals	3691, 3692	Battery Manufacturing
2873, 2874, 2875	Fertilizer industry	4911, 4931	Steam Electric
2879	Agricultural chemicals and pesticides	4961	Steam supply

*A Significant Industrial User is one that meets any of the following criteria:

- An industry that is subject to categorical pretreatment standards (25 primary industries - see below); or
- A manufacturing industry that uses priority pollutants (see TABLE NY-2A); or
- An industry that has substantial impact, either singly or in combination with other contributing industries, on the operation of the treatment works; or
- An industry discharging more than 25,000 gallons per day of process wastes.

Industries Subject to Categorical Pretreatment Standards

- Aluminum Forming
- Battery Manufacturing
- Coal Mining
- Coil Coating
- Copper Forming
- Electrical & Electronic Components I & II
- Electroplating
- Inorganic Chemicals
- Iron and Steel Manufacturing
- Leather Tanning and Finishing
- Metal Finishing
- Metal Molding & Casting
- Nonferrous Metals Forming
- Nonferrous Metals Manufacture I & II
- Ore Mining & Dressing
- Organic Chemicals, Plastics & Syn. Fibers
- Pesticide manufacturing (withdrawn)
- Petroleum Refining
- Pharmaceutical Manufacturing
- Plastics Processing
- Porcelain Enameling
- Pulp and Paper
- Steam Electric
- Textile Mills
- Timber Products Processing

FILING LOCATIONS FOR SPDES APPLICATIONS

RENEWALS ONLY: NYSDEC - Division of Environmental Permits, Bureau of Environmental Analysis, 50 Wolf Rd., Albany, NY 12233-1760 For questions, call: (518) 457-2224

MODIFICATIONS, NEW APPLICATIONS and other questions concerning your SPDES permit: Follow instructions below.

The Filing Location depends on the county in which the discharge is located. To determine the mailing address for the proper Filing Location, find the county in which the discharge is located in the table below. Use the letter in the "KEY" column to the right of the county name to find the proper mailing address in the list at the right. All applications for modification of SPDES permits under the Environmental Benefit Permit Strategy (EBPS) must be mailed to the appropriate New York State Department of Environmental Conservation (NYSDEC) Regional or Sub-Regional office.

Discharge Location- <u>County</u>	NYSDEC <u>Region</u>	<u>KEY</u>	Discharge Location- <u>County</u>	NYSDEC <u>Region</u>	<u>KEY</u>
Albany	4	D	Ontario	8	L
Allegany	9	M	Orange	3	C
Broome	7	K	Orleans	8	L
Cattaraugus	9	M	Oswego	7	J
Cayuga	7	J	Otsego	4	E
Chautauqua	9	M	Putnam	3	C
Chemung	8	L	Rensselaer	4	D
Chenango	7	K	Rockland	3	C
Clinton	5	F	St. Lawrence	6	H
Columbia	4	D	Saratoga	5	G
Cortland	7	K	Schenectady	4	D
Delaware	4	E	Schoharie	4	E
Dutchess	3	C	Schuyler	8	L
Erie	9	M	Seneca	8	L
Essex	5	F	Steuben	8	L
Franklin	5	F	Suffolk	1	A
Fulton	5	G	Sullivan	3	C
Genesee	8	L	Tioga	7	K
Greene	4	D	Tompkins	7	K
Hamilton	5	F	Ulster	3	C
Herkimer	6	I	Warren	5	G
Jefferson	6	H	Washington	5	G
Lewis	6	H	Wayne	8	L
Livingston	8	L	Westchester	3	C
Madison	7	J	Wyoming	9	M
Monroe	8	L	Yates	8	L
Montgomery	4	D	Bronx	2	B
Nassau	1	A	Kings	2	B
Niagara	9	M	New York	2	B
Oneida	6	I	Queens	2	B
Onondaga	7	J	Richmond	2	B

REGIONAL FILING ADDRESSESKEY

- A NYSDEC REGION 1*, Bldg. 40 SUNY Stony Brook, NY 11790-2356; Phone: (516) 444-0355
- B NYSDEC REGION 2*, One Hunters Point Plaza, 47-40 21st Street, Long Island City, NY 11101-5407; Phone: (718) 482-4997
- C NYSDEC REGION 3*, 21 South Putt Corners Rd., New Paltz, NY 12561-1696; Phone: (914) 256-3059
- D NYSDEC REGION 4*, 1150 North Westcott Road., Schenectady, NY 12306-2014; Phone: (518) 357-2069
- E NYSDEC REGION 4 SUB-OFFICE*, Route 10, Jefferson Road, Stamford, NY 12167-9503; Phone: (607) 652-7364
- F NYSDEC REGION 5*, Route 86, PO Box 296, Ray Brook, NY 12977-0296; Phone: (518) 897-1234
- G NYSDEC REGION 5 SUB-OFFICE*, Hudson St. Ext., P.O.Box 220, Warrensburg, NY 12885-0220; Phone: (518) 623-3671
- H NYSDEC REGION 6*, State Office Bldg., 317 Washington St., Watertown, NY 13601-2245; Phone: (315) 785-2245
- I NYSDEC REGION 6 SUB-OFFICE*, State Office Building., 207 Genesee St., Utica, NY 13501-2885; Phone: (315) 793-2555
- J NYSDEC REGION 7*, 615 Erie Boulevard West, Syracuse, NY 13204-2400; Phone: (315) 426-7438
- K NYSDEC REGION 7 SUB-OFFICE*, 1285 Fisher Ave, Cortland NY 13045-1090, Phone 607-753-3095
- L NYSDEC REGION 8*, 6274 East Avon-Lima Rd., Avon, NY 14414-9519; Phone: (716) 226-2466
- M NYSDEC REGION 9*, 270 Michigan Ave., Buffalo, NY 14203-2999; Phone: (716) 851-7165

* Mail Application to "Division of Environmental Permits"

CONTACT THE ABOVE OFFICES FOR QUESTIONS CONCERNING
APPLICATION SUBMITTAL