





**B. Property Information**

Property Name: \_\_\_\_\_  
 Property Address: \_\_\_\_\_  
 Property Owner / Leasing Agent: \_\_\_\_\_  
 Mailing Address: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Email: \_\_\_\_\_

**C. Service Information**

Type of Business: \_\_\_\_\_  
 Operations Start Date: \_\_\_\_\_  
 Brief description of ALL processes and production rates:  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Raw materials used:  
 \_\_\_\_\_  
 \_\_\_\_\_

Standard Industrial Classification (SIC) Code(s) for all activities (see Appendix A):  
 \_\_\_\_\_

**D. Operational / Facility Information**

Number of Building(s): \_\_\_\_\_  

Shift Description(s):	1	Hours:	Days:	Avg Employees:
	2	Hours:	Days:	Avg Employees:
	3	Hours:	Days:	Avg Employees:

Total Employees: \_\_\_\_\_

**PART 2 – Industrial Categorization**

**A. Water & Wastewater Information**

Is water used in the manufacturing, production, or industrial processes?  YES  NO  
 Water Sources (check all that apply):  Public  Private  Other: \_\_\_\_\_  
 List all water account numbers:  
 \_\_\_\_\_  
 \_\_\_\_\_



Wastewater Discharge  
Questionnaire & Permit Application

List facility water consumption (Daily average on 12 months or best engineered estimates):

Non-contact cooling water	_____	gallons per day
Boiler feed, water softener regen, R/O reject	_____	gallons per day
Production operations	_____	gallons per day
Sanitary (domestic)	_____	gallons per day
Contained in product	_____	gallons per day
Landscape / Other:	_____	gallons per day
Total	_____	gallons per day

Does the wastewater discharged to the sewer contain following:

Any amount of fats, oils, or grease (no matter how minute?)  YES  NO

Any non-domestic wastes from a commercial or industrial process?  YES  NO

Does any of the production processes generate unused liquid product, (e.g., bad batches, production over runs, etc.)?  YES  NO

If YES describe the process, product, average volume, rate of occurrence, disposal method:

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Are any roof drains or water catchment basins connected to the sewer?  YES  NO

Are sewers from bathrooms and production areas separated?  YES  NO

Total number of drains in the production area(s): \_\_\_\_\_

If your business is a restaurant, number of seats: \_\_\_\_\_

Wastewater discharge characterization:  Batch  Continuous  Intermittent

If batch, describe average frequency of batch discharges per day and average volume:

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Provide a Water Balance Diagram (see Appendix B for example) [ **required**]:  **ATTACHED**

**B. Wastewater Treatment**

Are any of the wastewaters discharged to the sewer treated?  YES  NO

Does the facility have any of the following wastewater treatment devices:

- |   |  |   |  |
|---|--|---|--|
| <input type="checkbox"/> Grease interceptor | <input type="checkbox"/> Grease trap       | <input type="checkbox"/> Sand / oil interceptor       | <input type="checkbox"/> Shared interceptor  |
| <input type="checkbox"/> Solids interceptor | <input type="checkbox"/> Amalgam separator | <input type="checkbox"/> Lint trap                    | <input type="checkbox"/> Acid neutralization |
| <input type="checkbox"/> Ion Exchange       | <input type="checkbox"/> Filtration        | <input type="checkbox"/> Strainers / screens          | <input type="checkbox"/> Silver recovery     |
| <input type="checkbox"/> Reverse osmosis    | <input type="checkbox"/> Clarifier         | <input type="checkbox"/> Evaporator                   | <input type="checkbox"/> Cyanide destruct    |
| <input type="checkbox"/> Water reuse        | <input type="checkbox"/> Filter press      | <input type="checkbox"/> Precipitation / flocculation |  |
| <input type="checkbox"/> Other:             | _____                                      |   |  |

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Wastewater Discharge  
Questionnaire & Permit Application

List the name, address, and phone for any hazardous and non-hazardous waste haulers that you use:

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Provide schematics for each device with flow paths [**required**]:  **ATTACHED**

Provide a Facility Layout identifying the locations of drains, storm sewers, dry wells, wastewater treatment systems, etc. [**required**]:  **ATTACHED**

**C. Pollution Prevention**

Does the facility have an accidental spill prevention and control plan?  YES  NO

Does the facility have a pollution prevention plan?  YES  NO

Does the facility have any waste reduction procedures?  YES  NO

Does the facility have any water reuse procedures?  YES  NO

Does the facility have a Toxic Organic or Solvent Management plan?  YES  NO

If YES to any above, provide a copies of each with this application [**required**]:  **ATTACHED**

**D. Analytical Data**

Has the facility conducted any wastewater monitoring and testing at the current or a previously location?  YES  NO

Has the facility any wastewater monitoring reports from similar facility that may be representative of this facility's wastewater discharge?  YES  NO

If YES to any above, provide a copies of the analytical reports with this application [**required**]:  **ATTACHED**



# Wastewater Discharge Questionnaire & Permit Application

## E. Priority Pollutant Information

Please indicate by placing an "X" by each chemical listed, if it is "Suspected to be Absent", "Known to be Absent", "Suspected to be Present", or "Known to be Present" in your manufacturing or service activity or generated as a by-product.

#	Chemical Compound	Suspected Absent	Known Absent	Suspected Present	Known Present	#	Chemical Compound	Suspected Absent	Known Absent	Suspected Present	Known Present
1	asbestos (fibrous)					64	1,2-dichloroethane				
2	cyanide (total)					65	1,1-dichloroethene				
3	antimony (total)					66	trans-1,2-dichloroethene				
4	arsenic (total)					67	2,4-dichlorophenol				
5	beryllium (total)					68	1,2-dichloropropane				
6	cadmium (total)					69	(cis & trans) 1,3-dichloropropene				
7	chromium (total)					70	dieldrin				
8	copper (total)					71	diethylphthalate				
9	lead (total)					72	2,4-dimethylphenol				
10	mercury (total)					73	dimethylphthalate				
11	nickel (total)					74	di-n-butylphthalate				
12	selenium (total)					75	di-n-octylphthalate				
13	silver (total)					76	4, 6-dinitro- 2-rmethylphenol				
14	thallium (total)					77	2,4-dinitrophenol				
15	zinc (total)					78	2,4-dinitrotoluene				
16	acenaphthene					79	2,6-dinitrotoluene				
17	acenaphthylene					80	1,2-diphenylhydrazine				
18	acrolein					81	endosulfan I				
19	acrylonitrile					82	endosulfan II				
20	aldrin					83	endosulfan sulfate				
21	asbesto anthracene					84	endrin				
22	benzene					85	endrin aldehyde				
23	benzidine					86	ethylbenzene				
24	benzo (a) anthracene					87	fluoranthene				
25	benzo (b) pyrene					88	fluorene				
26	benzo (b) fluoranthene					89	heptachlor				
27	benzo (g,h,i) perylene					90	heptachlor epoxide				
28	benzo (k) fluoranthene					91	hexachlorobenzene				
29	a-BHC (alpha)					92	hexachlorobutadiene				
30	b-BHC (beta)					93	hexachlorocyclopentadiene				
31	d-BHC (delta)					94	hexachloroethane				
32	g-BHC (gamma)					95	indeno (1,2,3-cd) pyrene				
33	bis (2-chloroethyl) ether					96	isophorone				
34	bis (2-chloroethoxy) methane					97	methylene chloride				
35	bis (2-chloroisopropyl) ether					98	naphthalene				
36	bis (2-ethylhexyl) phthalate					99	nitrobenzene				
37	bromodichloromethane					100	2-nitrophenol				
38	bromoform					101	4-nitrophenol				
39	bromomethane					102	N-nitrosodimethylamine				
40	4-bromophenylphenyl ether					103	N-nitrosodi-n-propylamine				
41	butylbenzylphthalate					104	N-nitrosodiphenylamine				
42	carbon tetrachloride					105	PCB-1016				
43	chlordane					106	PCB-1221				
44	4-chloro-3-methylphenol					107	PCB-1232				
45	chlorobenzene					108	PCB-1242				
46	chloroethane					109	PCB-1248				
47	2-chloroethylvinyl ether					110	PCB-1254				
48	chloroform					111	PCB-1260				
49	chloromethane					112	pentachlorophenol				
50	2-chloronaphthalene					113	phenanthrene				
51	2-chlorophenol					114	phenol				
52	4-chlorophenylphenyl ether					115	pyrene				
53	chrysene					116	2,3,7,8-tetrachlorodibenzo-p-dioxin				
54	4,4'-DDD					117	1,1 ,2,2-tetrachloroethane				
55	4,4'-DDE					118	tetrachloroethene				
56	4,4'-DDT					119	toluene				
57	dibenzo (a,h) anthracene					120	toxaphene				
58	dibromochloromethane					121	1,2,4-trichlorobenzene				
59	1,2-dichlorobenzene					122	1,1, l-trichloroethane				
60	1,3-dichlorobenzene					123	1,1,2-trichloroethane				
61	1,4-dichlorobenzene					124	trichloroethene				
62	3,3'-dichlorobenzidine					125	2,4,6-trichlorophenol				
63	1,1-dichloroethane					126	vinyl chloride				



**Appendix A**  
**Table of General Standard Industrial Classification (SIC) Code Groupings**

<b>SIC #</b>	<b>Description of Industry</b>
1500	Building construction, general contractors and operative builders
2000	Meat, grain, dairy processing, bakeries and beverage manufacturing
2100	Tobacco products manufacturing
2200	Textile mill products manufacturing
2300	Cut and sew apparel manufacturing and similar products made from fabrics
2400	Logging, lumber and wood products
2500	Furniture and fixtures
2700	Printing, publishing and allied industries
2800	Industrial, chemical manufacturing and pharmaceuticals
2900	Petroleum refining and asphalt manufacturing
3000	Rubber and plastics products manufacturing
3100	Leather tanning and products manufacturing
3200	Stone, clay, glass and concrete products manufacturing
3300	Steel works, blast furnaces, foundries, nonferrous metal products manufacturing
3400	Fabricated metal products
3500	Manufacturing of industrial and commercial machinery
3600	Electrical and electronic equipment and components manufacturing, except computer equipment
3700	Manufacturing of motor vehicles and components, aircraft engine components and boats
3800	Manufacturing of instruments and measurement devices
3900	Jewelry manufacturing
4800	Paging, cellular and other wireless telecommunications
5000	Wholesale trades - durable goods
5100	Printing and office supplies, wholesale trade - nondurable
5200	Retail trade building supplies
5300	Retail sales, general merchandise
5400	Retail grocery sales
5500	New and used vehicle dealers, gasoline stations with convenience stores
5600	Clothing, shoe stores
5700	Home furniture and furnishings, auto parts stores
5800	Full-service restaurants, cafeterias, drinking places and fast food restaurants
5900	Tobacco, pharmacy, beer, wine and liquor sales
6000	Banks and financial institutions
6300	Insurance services
6500	Apartments
7000	Hotels and motels
7200	Dry-cleaning, laundry, barber and beauty salon services
7261	Funeral services and cemeteries
7500	Automotive repair services, carwashes
7600	Miscellaneous repair services
7800	Motion picture theater, video tape rentals
7900	Bowling centers, golf courses, amusement parks, rec. Centers
8000	Medical offices, hospitals and nursing homes
8111	Offices of lawyers
8200	Schools and universities
8300	Child daycare, elderly care center
8600	Churches, fraternal organizations
8700	Engineering, architectural, surveying, testing services
8734	Veterinarian services
7600	Miscellaneous repair services



### Appendix B Water Balance Diagram Example

