Facility Name:	
Application Date:	
Permit fee paid:	

Page 1



INDUSTRIAL/COMMERCIAL WASTEWATER DISCHARGE PERMIT APPLICATION

Note: General information to be completed by all Industrial/Commercial users. Unless stated otherwise, all items are to be filled out completely. If an item is not applicable, indicate by noting "NA". Permit fee of twenty-five \$25 dollars must accompany this application.

SECTION A: GENERAL BUSINESS INFORMATION

1.	Facility Name:		_ SIC Code No	
	Facility Operators Name:			
	Date operations or service began at this site:			
	Is the operator also the owner of the facility?		Yes ث	No ٺ
	If no, please provide the name and address of the cindicating the operator's scope of responsibility fo		a copy of any do	cuments (contracts, etc)
	Name:	Title:		
	Street:			
	City:	State:		Zip:
2.	Business Address:			
	Street:			
	City:	State:	Zip Code	::
3.	Location of facility discharging wastewater:			
	Street:			
	City:	State:	Zip Cod	e:
4.	Signatory Authority for the Facility . The sign partner or director, or an individual authorized to matters for the company:			
	Name:	Title:		
	Street:			
	City:	State:		Zip:
	Day Phone Number:	24 hr. Phone	Number:	

ans	o be the emergency contact person in the case of	if an emergency:
Na		Title:
Da	y Phone Number:	24 hr. Phone Number:
E-1	mail:	
ECT	ION B: INDUSTRIAL/COMMERCIAL	BUSINESS ACTIVITY
	dicate below if your facility utilizes or plans to unnerate no wastewater, waste sludge, or hazardou	tilize processes described by the following categories, even if the swastes. Check below all that apply:
	Aluminum Forming	ن Nonferrous Metals Mfg.
	Asbestos Manufacturing	ن Organic Chemicals Mfg.
	Battery Manufacturing	Paint & Ink Formulating
	Can Making	Paving & Roofing Mfg.
	Carbon Black	Pesticide Agricultural Refilling
	Coal Mining Coal Coating	Pesticide Formulating, Packaging & Repackaging ف Pesticides Mfg.
	Copper Forming	Petroleum Refining
	Electrical & Electrical Components Mfg.	Pharmaceutical
	Electroplating	Plastic & Synthetic Materials Mfg.
	Feedlots	ت Plastics Processing Mfg.
	Fertilizer Mfg.	Porcelain Enamel ف
	Foundries (Metal Molding & Casting)	ف Pulp, Paper, & Fiberboard Mfg.
	Glass Mfg.	Rubber
	Grain Mills	Soap & Detergent Mfg.
	Inorganic Chemicals	Steam Electric
	Iron & Steel Leather Tanning & Finishing	ف Sugar Processing ت Textile Mills
	Metal Finishing	Timber Products
	Nonferrous Metals Forming	Not applicable, not a EPA "Categorical User"
If	you checked any of the above listed categories,	your business may be covered by the Environmental Protection ds and may be determined a "Categorical User". If so please
	sure that all items within this application are con	
	ovide a brief description of all operations at this feets if necessary:	facility, include primary products and services (attach additiona
	a. Primary products and or services.	
	b. Describe all operations at this facility	(attach additional sheets if necessary).

	DUCT PRO OR VICE PRO		PAST CALENDAR YEAR				ESTIMATE THIS CALENDAR YEAR		
			Avera	ige	Maximu	ım	Average	Maximur	
1.									
2.									
3.									
4.									
5.									
		of employees: week of facil		ns:					
Shifts norma	ally worked	each day and a	average nun	nber of e	mployees po	er shift:			
	Sun	Mon	Tue	W	'ed	Thu	Fri	Sat	
1^{st}									
1 st 2 nd									
2 nd 3 rd TION C: Please list the trucial, estin	ne average w mates must b	e as accurate	premises. E as possible,	Estimates , and ma	y be verifie	d by City	ssary; however Staff. Enter	the average ga	
2nd 3rd TION C: Please list the rucial, estimore day. Maurrive at the developmen	ne average w mates must b ark either (E) listed numb t of the wate	ater usage on poe as accurate for estimated pers must be so	premises. E as possible, value or (M ubmitted on numbers.	Estimates, and ma I) for me a attached If the fac	y be verifie asured valu I pages. A ility has mo	d by City e. The in lso, state ore than o		the average gacalculations usons made durir	
2nd 3rd TION C: Please list the crucial, estimore day. Mairrive at the developmen	ne average w mates must b ark either (E) listed numb t of the wate	ater usage on poe as accurate for estimated pers must be so r consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers.	Estimates, and ma I) for me a attached If the fac	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estimated ay. Mairrive at the development excluding firm	ne average w mates must burk either (E) listed numbut of the wate re lines, the	ater usage on poe as accurate for estimated pers must be so r consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations usons made durir	
2nd 3rd TION C: Please list the rucial, estimated ay. Materive at the development excluding fit.	ne average w mates must b urk either (E) listed numb t of the wate re lines, the	ater usage on poe as accurate for estimated pers must be so r consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the crucial, estimper day. Manarrive at the development excluding find the cooling Cooling Boiler Fee	ne average w mates must b urk either (E) listed numb t of the wate re lines, the	ater usage on poe as accurate for estimated pers must be so r consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the crucial, estimated at the development excluding fire cooling Boiler Fee Process	ne average w mates must b urk either (E) listed numb t of the wate re lines, the	ater usage on poe as accurate for estimated pers must be so r consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estimated ay. Materive at the development excluding fit. Cooling Boiler Feed Process Sanitary	ne average we mates must burk either (E) listed number to of the water lines, the water lines, the water lines to the water lin	ater usage on poe as accurate for estimated pers must be so r consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estimated ay. Materive at the development excluding fit. Cooling Boiler Fee Process Sanitary Air pollut	ne average we mates must burk either (E) listed number to of the water elines, the material to the water elines, the water elines e	ater usage on poe as accurate for estimated pers must be sor consumption usage figures of	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estimper day. Materive at the development excluding fit. Cooling Boiler Fee Process Sanitary Air pollut Contained	ne average we mates must burk either (E) listed number to f the water elines, the material to the water elines and the water elines are the water elines and the water elines are the water elin	ater usage on pee as accurate for estimated pers must be sign consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the crucial, estimated ay. Materive at the development excluding fit. Cooling Boiler Feed Process Sanitary Air pollutt Contained Facility/E	te average we mates must burk either (E) listed number to of the water lines, the material lines are lines to one control lines are lines are lines to one control lines are lines ar	ater usage on pee as accurate for estimated pers must be sign consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estimper day. Materive at the development excluding fit. Cooling Boiler Feed Process Sanitary Air pollut Contained Facility/E Irrigation	re average we mates must burk either (E) listed number of the water lines, the relines, the relines of the water lines of the w	ater usage on pee as accurate for estimated pers must be sign consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estimper day. Maurrive at the development excluding final contained process Sanitary Air pollut Contained Facility/E Irrigation/Other (Sp. 1974)	re average we mates must burk either (E) listed number of the water lines, the relines, the relines of the water lines of the w	ater usage on pee as accurate for estimated pers must be sign consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	
2nd 3rd TION C: Please list the rucial, estinger day. Materive at the development excluding fit. Cooling Boiler Feed Process Sanitary Air pollut Contained Facility/E Irrigation	re average we mates must be ark either (E) listed number of the water elines, the relines, the relines of the water elines of	ater usage on pee as accurate for estimated pers must be sign consumption usage figures in	premises. E as possible, value or (M ubmitted on numbers. I must represe	Estimates, and ma I) for me a attached If the facent all mo	y be verifie asured valu- I pages. A ility has mo eters (or sou	d by City e. The in lso, state ore than o arces).	Staff. Enter formation and any assumption	the average gacalculations us ons made durin	

SECTION D: WASTEWATER TAP & SERVICE INFORMATION

1.	For an existing business:			
	a. Is the building presently cor	nected to the public sanitary sewer syste	em?	□ No
	b. If no, have you applied for a	sanitary sewer connection?	□ Yes	□ No
	c. If no, what type, if any, sew	er system currently serves this building?		
2.	For a new business:			
	a. Will you be occupying an ex	sting vacant building?	□ Yes	□ No
	b. Have you applied for a build will be constructed or an exi		□ Yes	□ No
	c. Have you applied for and/or	received a Certificate of Occupancy?	□ Yes	□ No
3.		d flow of each wastewater line connected ation on another sheet if needed):	ed from the buildir	ng to the City's sewer
	Line size (in inches)	Location of Sewer Connec or Discharge Point	tion	Flow (GPD)
SE		ge any wastewater other than common of	domestic waste (re	strooms) to the City
	Yes: Complete the remainde ف	r of this application ن No: S	Skip forward to Se	ction I
2.		rates to the sanitary sewer are to be pr r verifiable techniques are approved by t lity.		
	Peak Hourly Flow	Maximum Daily Flow	Annual Daily A	Average Flow
	(Gal/hr):	(Gal/Day):	Gal/Day:	
3.	Discharge occurs from	AM/PM to	AM/P	M
ŀ.	Circle the days of the week that	discharge occurs: SU M	TU W	TH F SA
š.	Are discharges to the public sev	ver system: Continuous	□ Batch (or	e) 🗆 Both
5 .		all industrial process conducted in the fa- r from the beginning of operation to the		

daily volume of each wastestream. If estimates are used for flow data, this must be indicated. Number each process

having wastewater discharges to the City sewer system. Use these numbers in the building layout in Section H. This drawing should be certified by a qualified, authorized representative.

(Note: Facilities that checked activities in question 1 of Section B may be considered Categorical Industrial Users and should skip question 7 and move forward to question 8)

7. **Non-Categorical Users only**: Provide the wastewater discharge flows and type of discharge (batch continuous, or both) for each process. Include the reference number from the flow chart diagram that corresponds to each process.

Ref. No.	Process Description	Average Flow	Maximum Flow	Type of Discharge
		(GPD)	(GPD)	Discharge
			_	

8. **Categorical Users Only**: Provide the wastewater discharge flows and type (continuous, batch, or both) for each process. Include the reference number from the flow chart diagram that corresponds to each process.

Ref. No.	Categorical Process	Average Flow (GPD)	Maximum Flow (GPD)	Type of Discharge
Ref. No.	Non Catagorical Process	Ayaraga Flay	Maximum Flow	Type of
Ref. No.	Non-Categorical Process Description	Average Flow (GPD)	(GPD)	Type of Discharge

9.		Users subject to Total Toxic Organics (TTO) requirement rameters. Please provide the following information:	s, see page 11, Secti	on F, numbers 1 –
		Il this facility use any of the toxic organics that are list blished by the EPA?	ested under the category	gorical pretreatment
	b. Has a report in water?	been submitted (such as a Baseline Monitoring Report) th	at indicates TTO con	-
	c. Has a Toxic	Organic Management Plan (TOMP) been developed?	□ Yes	□ No
	If yes, to any of	the above, submit a copy of each along with this applie	cation.	
	Categorical and	l Non-Categorical users please fill in questions 10 thro	ugh 14.	
10.	Do you have, or at this facility?	plan to have, automatic sampling equipment or continuous	us wastewater flow i	metering equipment
	Current:	Flow Metering	□ Yes	□ No
		Sampling Equipment	□ Yes	□ No
	Planned:	Flow Metering Sampling Equipment	□ Yes □ Yes	□ No □ No
11.	or characteristics	changes or expansions planned during the next two (2) yes? (Consider production processes as well as air or water perceives these changes:		ffect the discharge).
12.	Are any material	ls or water reclamation systems in use or planned?	□ Yes	□ No
		escribe the recovery processes, substances recovered, percens. Refer to the process flow chart: Attach additional she		e concentration in
13.	•	vritten Pollution Prevention Plan (P2 Plan)?	□ Yes	□ No
	If yes, submit a c	copy with this form.		
14.	Are any steps cu	arrently or planned to address waste minimization?	□ Yes	□ No
	If yes, briefly de	escribe:		

SECTION F: CHARACTERISTICS OF DISCHARGE

The following tables in this section are for determining what if any pollutants are associated with your facility's wastewater. If you currently hold a permit and are renewing it with this application, provide the requested information on all parameters for which monitoring has been performed in the past two (2) years. For all other pollutants, or if you are applying for a permit for the first time, indicate whether they are *known to be present* (P), *suspected to be present* (S), or *known to be absent* (A). Fill in all cells, do not leave blanks.

Total toxic organics (TTO) (Includes Volatiles, Acid Extractibles, Base Neutrals and Pesticides)

	Parameter	Location	Method	Detection Limit	Max.	Average	Number Of	D. C. A
				Limit	Daily Value	Daily Value	Analysis	P; S; A
	VOLATILES							
1	Acrolein							
2	Acrylonitrile							
3	Benzene							
4	Bromoform							
5	Carbon Tetrachloride							
6	Chlorobenzene							
7	Chlorodibromomethane							
8	Chloroethane							
9	2-chloroethylvinyl ether							
10	Chloroform							
11	Dichlorobromomethane							
12	1, 1-dichloroethane							
13	1, 2-dichloroethane							
14	1,1-dichloroethylene							
15	1,2-dichloropropane							
16	1,3-dichloropropylene							
17	Ethylbenzene							
18	Methyl Bromide							
19	Methyl Chloride							
20	Methylene Chloride							
21	1,1,2,2-Tetrachlorethane							
22	Tetrachloroethylene							
23	Toluene							
24	1,2-trans-dichloroethylene							
25	1,1,1-trichloroethane							
26	1,1,2-trichloroethane							
27	Trichloroethylene							
28	Vinyl chloride							

Total Toxic Organic (TTO) (Table continued on page 8)

Total toxic organics (TTO) (Table continued from page 7)

	Parameter	Location	Method	Detection Limit	Max. Daily Value	Average Daily Value	Number Of Analysis	P; S; A
	ACID EXTRACTABLES							
29	2-Chlorophenol							
30	2,4-Dichlorophenol							
31	2,4-Dimethylphenol							
32	4,6-Dinitro-o-cresol							
33	2,4-Dinitrophenol							
34	2-Nitrophenolane							
35	4-Nitrophenolane							
36	p-chloro-m-cresol							
37	Pentachlorophenol							
38	Phenol							
39	2,4,6-Trichlorophenol							
	BASE NEUTRALS							
40	Acenaphthene							
41	Acenaphthylene							
42	Anthracene							
43	Benzidine							
44	Benzo (a) anthracene							
45	Benzo (a) pyrene							
46	3,4-benzofluoranthene							
47	Benzo (ghi) perylene							
48	Benzo (k) fluoranthene							
49	Bis (2-chloroethoxy) methane							
50	Bis (2-chloroethyl) ether							
51	Bis (2-chloroisopropyl) ether							
52	Bis (2-ethylhexyl) phthalate							
53	4-bromophenyl phenyl ether							
54	Butlbenzyl phthalate							
55	2-chloronaphthalene							
56	4-chlorophenyl phenyl ether							
57	Chrysene							
58	Dibenzo (a,h) anthracene							
59	1,2-dichlorobenzene							
60	1,3-dichlorobenzene							
61	1,4-dichlorobenzene							
62	3,3-dichlorobenzidine							
63	Diethyl phthalate							
64	Dimethyl phthalate							
65	Di-n-butyl phthalate							
66	2,4-dinitrotoluene							

Total Toxic Organic (TTO) (Table continued on page 9)

Total toxic organics (TTO) (Table continued from page 8)

	Parameter	Location	Method	Detection Limit	Max. Daily Value	Average Daily Value	Number Of Analysis	P; S; A
	BASE NEUTRALS (cont.)							
67	2,6-dinitrotoluene							
68	Di-n-octyl phthalate							
69	1,2-diphenylhdrazine							
70	Fluororanthene							
71	Fluorene							
72	Hexachlorobenzene							
73	Hexachlorobutadiene							
74	Hexachlorocyclopentadiene							
75	Hexachloroethane							
76	Indeno (1,2,3-cd) pyrene							
77	Isophorone							
78	Napthalene							
79	Nitrobenzene							
80	N-nitrosodimethylamine							
81	N-nitrosodi-n-propylamine							
82	N-nitrosodiphenylamine							
83	Phenanthrene							
84	Pyrene							
85	1,2,4-trichlorobenzene							
	PESTICIDES							
86	Aldrin							
87	Alpha-BHC							
88	Beta-BHC							
89	Gamma-BHC							
90	Delta-BHC							
91	Chlordane							
92	4,4'-DDT							
93	4,4'-DDE							
94	4,4'-DDD							
95	Dieldrin							
96	Alpha-endosulfan	1						
97	Beta-endosulfan							
	Endosulfan sulfate							
99	Endrin							
	Endrin aldehyde							
	Heptachlor							
	Heptachlor epoxide	1						
	PCB-1242							
	PCB-1254	1						
	PCB-1221							
	PCB-1232							
	PCB-1248							
	PCB-1260							
	PCB-1016							
1117	Toxaphene	1						

METALS, CYANIDE AND TOTAL PHENOLS

	Parameter	Location	Method	Detection	Max.	Average	Number	
				Limit	Daily	Daily	Of	P ; S ; A
					Value	Value	Analysis	
1	Antimony, Total							
2	Arsenic, Total							
3	Barium, Total							
4	Beryllium, Total							
5	Cadmium, Total							
6	Chromium, Total							
7	Copper, Total							
8	Cyanide, Total							
9	Lead, Total							
10	Mercury, Total							
11	Nickel, Total							
12	Selenium, Total							
13	Silver, Total							
14	Thallium, Total							
15	Zinc, Total							
16	Phenols, Total							
17	Nitrate N							
18	Organic N							
19	Orthophosphate P							
20	Phosphorus							
21	Sodium							
22	Specific Conductance							
23	Sulfate							
24	Sulfide							
25	Sulfite							
	OTHER POLLUTANTS							
1	Asbestos							
2	Diazinon							
3	Molybdenum, Total							
4	2,3,7,8-tetrachchlorodibenzo-							
	p-dioxin (TCDD)							

SECTION G: TREATMENT

1. Is any form of wastewater treatment p	□ Yes	□ No	
If yes, check the following to indicate	which is used:		
Air floatation chlorination Flow equalization Grease trap Ion exchange Reverse osmosis	ے Centrifuge ک Cyclone ک Grinding filter ک Neutralization, ph adjustment ک Screen ک Solvent separation	Chemical ث Filtration ث Grit remov Ozonation ث Sedimenta ث Spill prote	val ation
ن Septic tank diversion/storage ن Biological treatment, type: ن Grease or oil separation, type:	ن Sump	ڤ	Rainwater
Other chemical treatment, type: Other physical treatment, type:			

	cribe any changes in treatment te city sewer system. Include	t of disposal methods planned or under construction estimated completion dates.	uction for the v	vastewater disc
Is a	treatment operator employed	at this facility?	□ Yes	□ No
F	Part time ف Part time	Specify working hours:		
One	rator's name:	Title:		
_				
Pho	ne:	Emergency phone:		
Do you have an operations manual for your treatment equipment?			□ Yes	□ No
) o r	you have a written maintenand	ce schedule for your treatment equipment?	□ Yes	□ No
		naterials used or planned for use in the table	e below (attach	additional she
ieec	led): Raw Material			
1	led): Raw Material	Daily volume use	Monthly vo	
1 2				
1 2 3				
1 2				
1 2 3 4 5	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5	Raw Material types and quantities of chemic	Daily volume use cals used and planned for use (attach addition	Monthly vo	olume use
1 2 3 4 5	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
$\frac{1}{2}$ $\frac{3}{4}$ $\frac{4}{5}$ List of M $\frac{1}{2}$	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5 List of M	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5 List tof M	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5 List of M	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5 6 7 8	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5 List tof M 5 6 7 8 9	Raw Material types and quantities of chemic lanufacturer's Safety Data Sh	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use
1 2 3 4 5 List of M 1 2 3 4 5 6 7 8	types and quantities of chemical Chemical	Cals used and planned for use (attach addition eets (MSDS) for all chemicals listed:	Monthly vo	olume use

13

	14					
SE	CTION I: SLUG AND SPILL PR	EVENTION				
1.	Are chemical storage containers, bins, or	or ponds at your facility?		□ Yes	□ No	
	If yes, please give a description of their location, contents, size, type and cleaning frequency and method. Indicate if buried metal containers have cathodic protection.					
2.	Are floor drains in your manufacturing	or chemical storage areas	?	□ Yes	□ No	
	If yes, where do they drain?					
3.	Could an accidental spill of chemical storage containers, bins, or ponds result in a discharge to any of the following areas (check all that apply)?					
	ن Onsite disposal system ن Storm Drain ن Other (specify): ن Not applicable; no possible discharg	Ground ف	anitary sewer	system		
4.	Is there a written Slug Control Plan or Spill Prevention Plan to prevent chemical spills or slug discharges fro entering the City's sewer system?					
	□ Yes □ No		applicable, sind ity discharges		o floor drains and/oc wastes.	
	If yes, please submit a copy along with this application.					
5.	Please describe below any previous spill events and remedial steps taken to prevent their reoccurrence.					
<u>SE</u>	CTION J: NONDISCHARGED W	<u>VASTES</u>				
1.	Are any waste liquids or sludges genera	ated and not disposed of in	the city sewer	system?		
	\Box Yes \Box No (if no, skip the remainder of this section					
	If yes, please describe in the following	table:				
	Waste Generated	Annual Quantity	Disposal Me	thod		
	1 2					
	3					
	4					

	Removed	Disposal Company	Address	Permit No.
1				
2				
3				
4				
5				
yes, please				
	al, State and L	ocal pretreatment standards a	nd requirements being met	on a consistent basis?
	al, State and L	_	nd requirements being met	

Note: If the City issues a permit to the applicant, it may establish a schedule for compliance different from the one submitted by the facility. Also, the City reserves the right to schedule additional sampling and testing of your facility at the owners expense to ensure protection of the City's wastewater facilities.

SECTION K: AUTHORIZED SIGNATURES

NOTE TO AUTHORIZED SIGNATURE AUTHORITY: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14, and the City of Kaufman public information policy that information and data provided in this application which identifies the nature and frequency of discharge shall be available to the public without restriction. A business confidentiality claim may be asserted for other data and information by placing on (or attaching to) the information a cover sheet, stamped or typed legend or other suitable form of notice employing language such as "trade secret", "proprietary", or "company confidential." Confidential portions of otherwise non-confidential documents should be clearly identified by the business, and may be submitted separately to facilitate identification, handling and storage in a separate restricted access file by the Authority. If the business desires confidential treatment only until a certain data or until the occurrence of a certain event, the notice shall so state.

Authorized Representative St	tement:
to continue to discharge indus	, being the authorized representative of, company, do hereby request a Permit to establish a discharge of or rial/commercial waste at the location indicated herein and do agree to Chapter 106, Article III and all amendments thereafter.
or supervision in accordance wand evaluate the information susystem, or those persons directly to the best of my knowledge and	at this document and all attachments were prepared under my direction the a system designed to assure that qualified personnel properly gather smitted. Based on my inquiry of the person or persons who manage the responsible for gathering the information, the information submitted is, belief, true, accurate, and complete. I am aware that there are significant formation, including the possibility of fine and imprisonment for knowing
Printed Name	Title
	Phone
Signature	Date
SUBSCRIBED AN	SWORN TO BEFORE ME BY Affiant, on thisday of, A.D.
	Notary Public in and for the State of Texas