

## THE CAMDEN COUNTY MUNICIPAL UTILITIES AUTHORITY

1645 Ferry Avenue ● Camden, NJ 08104 Phone (856) 541-3700 ● Fax (856) 964-1829 www.ccmua.org

## INDUSTRIAL USER PRETREATMENT QUESTIONNAIRE

Note to Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14, information and data provided in this questionnaire which identifies the nature and frequency of discharge shall be available to the public without restriction. Requests for confidential treatment of other information shall be governed by procedures specified in 40 CFR Part 2. Should a discharge permit be required for your facility, the information in this questionnaire will be used to issue the permit.

Please complete this questionnaire as thoroughly and accurately as possible. If you do not understand any of the questions contained in this form, please contact Emily Cochran for assistance at (856-583-2313).

## SECTION A.- GENERAL INFORMATION

1. Company Nam	ne:	
2. Parent Compar	ny, if different from question	n #1 ( <u>All</u> parent companies must be provided):
2 Duamica Addua	991	- Zin Codo
		Zip Code:
		Zip Code:
5. a. <u>Authoriz</u>	zed Representative (as defin	ed in Section 1.2 of the Authority's Sewer Use Ordinance):
Name and	Title:	
Telephone	No.: ()	Email:
b. Facility	Representative to Contact C	Concerning Information Provided Herein (if different from above):
Name and	Title:	
Telephone	No.: ()	Email:
c. Property	Owner (if different from a	pove):
Name and	Title:	
		Email:
d. <u>Compar</u>	ny Owner (if different from	above):
Name and	Title:	
Telephone	No.: ()	Email:
-		
8. Check One:	☐ Existing Discharge	
	☐ Proposed Discharge	Anticipated date of discharge:

COMPANY NAME:PREMISE ADDRESS:			Page: 2
SECTION B PRODUCT OR S	SERVICE INFORM	IATION	
-		or service activity at premise address	
2. Principal Raw Materials Used:			
3. Principal Products Produced: _			
SECTION B PRODUCT OR S  4. Check all <u>additional</u> activities a		,	SIC
<ul> <li>□ Electroplating</li> <li>□ Flammables, Explosives</li> <li>□ Laboratory</li> <li>□ Laundry, Cleaning</li> <li>□ Machine Shop</li> <li>□ Medical Care</li> <li>□ Painting, Finishing</li> <li>□ Paint or Ink Formulation</li> </ul>	Number         ()         ()         ()         ()         ()         ()         ()         ()         ()	<ul> <li>□ Photographic Processing</li> <li>□ Plastics Processing</li> <li>□ Printing</li> <li>□ Repair Shop, Garage</li> <li>□ Research</li> <li>□ Steam/Power Generation</li> <li>□ Warehousing</li> <li>□ Other (Specify)</li> </ul>	Number () () () () () () ()
	ontinuous?	CTERISTICS	

				ge: 3
TREMISE NOOKESS				
	ect to seasonal variation? the month(s) of peak operation			
3. Shift Information:				
	s per work day:			
d. Shift start times:	r of employees per shift: 1 <sup>st</sup> 2 <sup>nd</sup>	3	10ta1	
4. Describe any water recy	cling or material reclaiming pro	ocesses utilized:		
Describe any treatment of	of incoming water being used in	n process:		
=	ntrol and Countermeasure Plan vision:		=	□ NO
5. Describe plant wash dov	vn and list all solvents, degreas	ers and cleaning age	ents used:	
SECTION D WATER (	CONSUMPTION AND LOSS			
1. Raw water sources(s):	<ul><li>☐ Municipal Water Division</li><li>☐ Private Contract</li><li>☐ Surface Water</li></ul>		County Water Compan Private Well Other	ny
2. Water bill servicer:				
3. Water service account n	umbers:			
4. List past twelve months	water usage from water bills:			
a. Start date:	End date:	Total Volume:	Units:	
	other source(s):			
	er source(s):			

Type:	<u>Volum</u>	<u>ie</u>		<b>Type</b>	<u>Volume</u>
a. Cooling water			a. M	unicipal sewer	
b. Boiler feed				atercourse/storm	
c. Process				n/ground aste haulers	
d. Sanitary	anitary		d. Ev	aporation	
e. Plant and equipment			e. Co	ontained in product	
f. Irrigation and lawn			f. To	tal (a through e)	
g. Other (specify)					
h. Total (a through g)					
		CIA	4	A worder Water	Estimated Average
Rriof Process Desc	rintion	SIC	<u> </u>	Average Water	Estimated Average
Brief Process Desc	<u>ription</u>	SIC Numb	_	Average Water  Consumption (gpd)	Estimated Average Discharge (gpd)
a.	<u>ription</u>		_		
a. b.	<u>ription</u>		_		
a. b. <u>c.</u>	<u>ription</u>		_		
a. b. c. d.	<u>ription</u>		_		
a. b. c. d. e.	ription		_		
a. b. c. d. e. f.	ription_		_		
a. b. c. d. e.	ription		_		
a. b. c. d. e. f.		Numb	oer .	Consumption (gpd)	Discharge (gpd)
a. b. c. d. e. f. g.		Numb	oer .	Consumption (gpd)	Discharge (gpd)
a. b. c. d. e. f. g.		Numb	oer .	Consumption (gpd)	Discharge (gpd)
a. b. c. d. e. f. g.		Numb	oer .	Consumption (gpd)	Discharge (gpd)

Page: 4

6. List average volume of <u>discharge</u> or <u>water losses</u> to:

COMPANY NAME:\_\_\_ PREMISE ADDRESS:\_\_

5. List <u>water consumption</u> within the plant:

	Y NAME: ADDRESS:_					Pa	age: 5
1. Attach a sampling poorientation,	scaled drawing <u>pint</u> for these se buildings, stree	NFORMATION g of your plant site showing the lowers and sampling points for regets, alleys, and other pertinent phying points shown in item 1, size a	ulated SIC pro- vsical structure	cesses. F s should l	or refere be includ	nce and a	field
		f more than 3, attach additional co					
Reference Number:	Sewer Size (inches)	Descriptive Location of Sewer Point	Connection/D	ischarge	Flov	v (gpd)	
1	(menes)	1 Ont					
2							
3							
4							
5							
3							
lay.(Refer to B. The ques	o Section D, ite	ntities discharged from the activitiems 5, 6, 7 and given for each sewer receiving the nor surface course and give the N	e discharge. P	lace an as	sterisk or	n any out	fall
0 0		Discharge Quantity by Se	ewer Reference	ed in E -2			
0 0		Type	<u>1</u>	<u>2</u>	<u>3</u>	4	5
0 0	(Pof	* =		_	_		<u>5</u>
Number.		er to D-5, 6 & 7)		_	_		<u>5</u>
~ ~		* =		_	_		2
Number.  Process (free		* =	_	_	_		<u>5</u>
Process (from a. b. c.		* =			_		2
Process (from a. b. c. Sanitary		* =					<u>3</u>
Process (from a. b. c. Sanitary Cooling	om D-7)	er to D-5, 6 & 7)			_		2
Process (from a. b. c. Sanitary Cooling	om D-7) Juipment Wash	er to D-5, 6 & 7)					2
Process (from a. b. c. Sanitary Cooling Plant & Eq Regeneration	om D-7) Juipment Wash	er to D-5, 6 & 7)					<u>3</u>

COMPANY NAME: PREMISE ADDRESS:		Page: 6
3. Is any form of wastewater pretrea	tment utilized at this facility?	Yes □ No
If "Yes," briefly describe:	•	165
ii i es, brieffy describe.		
copy of the most recent data to this	been performed on the wastewater disch s questionnaire. Be sure to include the nd location(s) from which the sample(s)	date of the analysis, name of the
•	e indicate which, if any, of the following /service activity or generated as a by-pr	-
1. asbestos	32. g-bhc (gamma)	55. 4,4' ddd*
2. cyanide	33. bis (2-chloroethyl)	56. 4,4' dde*
3. antimony	ether*	57. 4,4' ddt*
4. arsenic	34. bis (2-chloroethoxy)	58. dibenzo (a,h)
5. beryllium	methane*	anthracene*
6. cadmium	35. bis (2-chloroisopropyl)	59. dibromochloromethane*
7. chromium	ether*	60. 1,2-dichlorobenzene*
8. copper	36. bis (chloromethyl)	61. 1,3-dichlorobenzene*
9. lead	ether*	62. 1,4-dichlorobenzene*
10. mercury	37. bis (2-ethylhexyl)	63. 3,3'-dichlorobenzidine
11. nickel	phthalate*	64. dichlorodifluoromethane
12. selenium	38. bromodichloromethane*	*
13. silver	39. bromoform*	65. 1,1-dichloroethane*
14. thallium	40. bromomethane*	66. 1,2-dichloroethane*
15. zinc	41. 4-bromophlenylphenyl	67. 1,1-dichloroethene*
16. acenaphthene	ether	68. trans-1,2-
17. acenaphthylene	42. butylbenzyl phthalate	dichloroethene*
18. acrolein	43. carbon tetrachloride*	69. 2,4-dichlorophenol
19. acrylonitrile	44. chlordane	70. 1,2-dichloropropane*
20. aldrin	45. 4-chloro-3-	71. (cis & trans) 1,3-
21. anthracene	methylphenol*	dichloropropene*
22. benzene	46. chlorobenzene	72. dieldrin
23. benzidine	47. chloroethane*	73. diethyl phthalate*
24. benzo (a) anthracene*	48. 2-chloroethylvinyl ether	74. 2,4-dimetylphenol*
25. benzo (a) pyrene*	49. chloroform*	75. dimethyl phthalate
26. benzo (b) fluoranthene	50. chloromethane*	76. di-n-butyl phthalate
27. benzo (g,h,i) perylene*	51. 2-chloronaphthalene	77. di-n-octyl phthalate*
28. benzo (k) fluoranthene	52. 2-chlorophenol	78. 4,6-dinitro-2-
29. a-bhc (alpha)	53. 4-chlorophenylphenyl	methylphenol*
30. b-bhc (bet)	ether	79. 2,4-dinitrophenol
31. d-bhc (delta)	54. chrysene*	80. 2,4-dinitrotoluene

COMPANY NAME: PREMISE ADDRESS:		Page: 7
81. 2,6-dinitrotoluene	86. endrin	91. heptachlor
82. 1,2-diphenylhydrazine*	87. endrin aldehyde	92. heptachlor epoxide
83. endosulfan I*	88. ethylbenzene	93. hexachlorobenzene*
84. endosulfan II*	89. fluoranthene	
85. endosulfan sulfate	90. fluorene*	

6. For chemical compounds in F-5 which are indicated to be "Known Present", please list and provide the following data for each: (attach additional sheets if needed.)

ITEM NO.		ANNUAL USAGE (LBS)	ESTIMATED LOSS TO SEWER	ITEM NO.		ANNUAL USAGE (LBS)	ESTIMATED LOSS TO SEWER
	CHEMICAL COMPOUND		(LBS/YEAR)		CHEMICAL COMPOUND		(LBS/YEAR)
				1			
				1			

COMPANY NAME:	Page: 8
PREMISE ADDRESS:	J

## SCHEMATIC OF WATER FLOW

Attach sketch showing entrance of water services from municipal system, and sizes, sewer connection to municipal system, sizes, proposed location for installing control manhole, or locate existing manhole, for sampling, observation, etc.

I have personally examined and am familiar with the information submit certify under penalty of law that this document and all attachment supervision in accordance with a system designed to assure that qualifies the information submitted. Base on my inquiry of the individuals iminformation reported herein, I believe that the information submitted is that there are significant penalties for submitting false information, imprisonment for knowingly submitting false information. I certify that have been provided.	ts were prepared under my direction or ed personnel properly gather and evaluate immediately responsible for obtaining the true, accurate and complete. I am aware including the possibility of a fine and
By: _	Company Owner  Name of Organization
	Date

Page: 9

COMPANY NAME:\_

PREMISE ADDRESS:\_