UNIVERSITY AREA JOINT AUTHORITY 1576 Spring Valley Road State College, Pennsylvania 16801

WASTEWATER DISCHARGE SURVEY

SECTION A - GENERAL INFORMATION

Mailing Address:
Facility Address: (if different from mailing address) ZipCode
ZipCode
Name and title of person completing this survey:
Telephone No.: ()
Alternate person to contact concerning information provided herein:
Name and title:
Telephone No.: ()
Property Owner:
Confidentiality
Please indicate those sections of the questionnaire that should remain confident

SECTION B - PRODUCT OR SERVICE INFORMATION

Check all activities which are		
Electroplating	Funeral Service	Manufacturing
Flammables, explosives	Government	Medical care
Food processing	Laboratory	Military
Food service	Laundry, cleaning	Office unit
Painting, finishing	Research	Warehousing
Plant washdown	Residential	Wholesale trade
Printing, photo	Retail trade	Other (Specify)
Repair shop, garage Give a brief description of	Retail trade Wehicle & equipment washdown all services at this facility include	
Repair shop, garage Give a brief description of	— Vehicle & equipment washdown all services at this facility include	

SECTION C - CERTIFICATION

I have personally examined and am familiar with the information submitted in this document and attachments. Based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I hereby certify under the penalties of 18 Pa. C.S.A. § 4904, relating to unsworn falsification to authorities, all information contained in this document is true, accurate, and complete.

		Signature of Official	Date
SEC	TION D	- WATER USAGE	
1.	Water	Sources	Annual Flow (gal/yr.)
	Α.	Municipal system	
	B.	Private wells	
	C.	Other (specify)	
2.	Water	Usage	Annual Flow (gal/yr.)
	A.	Cooling water	
	В.	Boiler make-up	
	C.	Process water	
	D.	Sanitary purpose (5,120 gal/emp/yr.))
	E.	Plant maintenance/clean up	
	F.	Other (specify)	
		TOTAL	

3.	Water	Discharge/Loss Annual Flow (gal/yr.)
	A.	Municipal sewer/sanitary
		1. Process
		2. Sanitary
		3. Cooling
	В.	Natural receiving waters/storm sewer
	C.	Waste hauler
	D.	Evaporation
	E.	Contained in product
	F.	Other (specify)
		TOTAL
	NOTI	E: Total flows for 1, 2, and 3 (in Section D) should be equal.
SEC.	IION E	2 - PLANT OPERATIONAL CHARACTERISTICS
1.	Shift	Information:
	A.	Number of shifts per Workday123
	B.	Workdays:MondayTuesdayWednesday
		ThursdayFridaySaturdaySunday
	C.	Average Number of Employees per Shift: 1st 2nd 3rd
	D.	Shift Start Times: 1st 2nd 3rd
	E.	Shift End Times: 1st 2nd 3rd

	e: Months of peak of			
Maximum water	flow (gallons per day)	·····		LEAVANT CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT
Does operation	shut down for vacatio	n, maintenance	e, or other reason	ns?
Yes	No			
How many years has the company been established at this location?				
	ble Standard Industrial applies, list in descend		, , ,	-
٨.	В		C	
ist chemicals	Eand other raw materia	ls which are u	Fsed in bulk or p	resent in qu
D	EE. and other raw material iquids - 50 gallons; so if necessary.) Ouantity	ls which are u	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:
D	EE. and other raw material iquids - 50 gallons; so if necessary.)	ls which are u olids - 500 por	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:
DList chemicals a greater than: 1 additional sheet	EE. and other raw material iquids - 50 gallons; so if necessary.) Ouantity	ls which are u olids - 500 por	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:
D	EE. and other raw material iquids - 50 gallons; so if necessary.) Ouantity	ls which are u olids - 500 por	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:
DList chemicals a greater than: 1 additional sheet	EE. and other raw material iquids - 50 gallons; so if necessary.) Ouantity	ls which are u olids - 500 por	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:
D	EE. and other raw material iquids - 50 gallons; so if necessary.) Ouantity	ls which are u olids - 500 por	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:
DList chemicals a greater than: 1 additional sheet	EE. and other raw material iquids - 50 gallons; so if necessary.) Ouantity	ls which are u olids - 500 por	Fsed in bulk or punds; gases - 50	resent in qu 0 pounds:

8.	alter w	y process changes or expansions planned during the next three (3) years that would eastewater volumes or characteristics? Consider production processes, as well as water pollution processes.
		Yes No
9.		describe these changes and their effects on the wastewater volume and teristics: (Attach additional sheets if necessary.)
10		
10.		our wastewater discharge to the sewer ever been analyzed for chemical ninants?
		Yes No
	If "yes	s", attach a copy of the most recent results.
SECT	TION F	- WASTEWATER PRETREATMENT
1.	Is any	form of pretreatment (see list below) practiced at this facility?
		Yes No
	Check	the appropriate item for types of pretreatment used at this facility:
	A.	Gas/oil interceptor
	B.	Grease trap
	C.	Sedimentation
	D.	Filtration
	E.	Chemical addition*

F.	Neutralization/pH adjustment	
G.	Biological*	
H.	Equalization	
Ĩ.	Silver recovery	
J.	Other (specify)	
	<u></u>	
K.	Specify*:	