II.

Please complete the following survey and return to:
City of Fort Smith
ATTN: Environmental Services
3900 Kelley Hwy Fort Smith, Arkansas 72904

Industrial Pretreatment Program

Industrial User Survey

General Information Company Name:		Phone#· ()	_	
Site Address:					
Aailing Address:					
lame of on site official authorized to vith the City of Fort Smith					
Title:					
Phone #: <u>()</u>	<u>-</u>		_Fax ()	
E-mail address:					
lumber of Employees: Full-Time		Part-Time			
Number of Shifts worked: 1 2_	3	_			
What are your hours of or	peration:				
Mon	Sat.				
Tue	Sun.				
Wed					
Thur					
Fri					
Are there major seasonal variations	s in vour f	facilities opera	tina		
characteristics. If so please explain	•		J		
Category Determination					
-a.e.ge., 20.0a					
Please list this facility's STANDARD		TRIAL CLASS	IFICATION	NC	
CODE(S) for more information concerning SI					

Please check any of the following operations performed at this facility:

1. Electroplating	
Metal Finishing (including electroless plating anodizing,	
coating, chemical etching,etc.)	
3. Metal Molding & Casting Metal	
4. Coating (phosphatizing, chromating, coloring)	
5. Copper or Aluminum Forming	
6. Paint or Ink Formulation	
7. Plastics Manufacturing	
8. Electrical Component Assembly or Manufacturing.	
9. Printing & Publishing	
10. Laundry Service	-
11. Other:(Please list)	

III. Product Information

Please provide a brief description of the type of business, manufacturing processes, and/or services this company conducts at this site.
Please provide a description of the primary products produced at this site.
Please provide a list of raw materials and process additives used at this site.

IV. Water Use Information

Account Number

Please list all Water Account numbers along with the average monthly water consumption (from the previous 12 months water bills) for these accounts.

Avg. Monthly consumption (in hundreds of cubic feet)

	Does this facility receive water to Yes No If yes, please list other sources		ner sources (i.e. groundwater)?	
	Is any of the water usage at this city's sewer system (i.e. water Yes No If yes, please explain.		used or diverted away from entering thuct, cooling towers, etc.)?	ne
	Does this facility use a Wastew If yes, please provide an estimate previous twelve (12) months.	ated mo	onthly discharge (in gallons) for the	
/ .	On-Site Pretreatment facility	Inform	nation	
	Does this facility operate a predit's wastewater prior to dischar Yes No		nt plant, equipment, or otherwise pre-tre city's sewer system.	reat
		reatmer	nt(s) and capacity of the treatment syste	em.

List all e	xisting environmental pe	ermits (including air permits).
	Agency	Permit #
Chemic	cal Storage.	
Are bulk	c chemicals received and	d stored for use in this facility?
	No	d
		d and/or stored and the approximate quantity the chemical Material Safety Data Sheets may
	ted in place of a written l	
		,
Dogg th	in facility assumently govern	ata ar atara hazardaya waata?
	, , ,	ate or store hazardous waste?
Yes	No	
Yes If yes, p	No lease explain (include m	ate or store hazardous waste? ethod(s) of disposal); and attach the Material nemicals.
Yes If yes, p	No lease explain (include m	ethod(s) of disposal); and attach the Material
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Yes If yes, p Safety I	No lease explain (include m Data Sheets for these ch	ethod(s) of disposal); and attach the Material nemicals.
Yes If yes, p Safety I What m	No lease explain (include months of these characters) Data Sheets for these characters for the characters for	ethod(s) of disposal); and attach the Material nemicals.
Yes If yes, p Safety I What m entering	No lease explain (include months and sheets for these characters) ethods are in place to propose the sanitary sewer systems.	ethod(s) of disposal); and attach the Material nemicals.
Yes If yes, p Safety I What m	No lease explain (include months and sheets for these characters) ethods are in place to propose the sanitary sewer systems.	nethod(s) of disposal); and attach the Material nemicals