

## INDUSTRIAL PRETREATMENT UP-DATE SURVEY

In accordance with Title 40 of the Code of Federal Regulations, Part 403.14, information and data provided in this permit application 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 defined in 40 CFR Part 2. The completed and signed application is to be mailed within thirty (30) days of your receipt to:

City of Surprise Water Resource Management -Environmental Division 16000 N Civic Center Plaza Surprise, AZ 85374-9002

OFFICIAL USE ONLY							
	Survey						
	Class I Permit Application						
	Class II Permit Application						
	Zero Discharge						
	Baseline Monitoring Report						
	Other						
Analys	t:						
Date:							
Phone	: 623.222.7000 or 623.222.7035 Fax 623.222.7001						

Legal Name:	Facility Name:								
Mailing Address:	Address:								
City/State/Zip:	City/State/Zip:								
Name of Owner:	Name of Operator:								
Name of Owner:	Name of Operator:								
*Facility Contact:	Property Owner:								
*Title:	Property Management:								
*Phone Number:	Phone Number:								
Type of Business:									
ASSR Code #									
Description of Operations:									
Is Water used in manufacturing Process? □ Yes □ No	Source of Water?								
Maria de carlos	□ City □ Private Well □ Metered □ Unmetered								
If yes, describe:	Deily Water Hoose (Total of all Courses)								
Water Account Numbers (Please indicate if meter is used for landscape [L] or fire	Daily Water Usage (Total of all Sources)								
protection [FP] only)									
	Maximum Gallons / Time of Day								
1 2									
2	MinimumGallons / Time of Day								
34	Average Gallons								
5 6	Average Gallons								
Total Facility Wastewater Discharged in Gallons per Day:	Building sewer is connected to?								
A	□ City □ Septic □ Other:								
Average Maximum									

<sup>\*</sup> Current Contact

3. PRETREAT	MENT											
		ze/Capacity	Location									
pH Neutralization												
Silver Recovery												
Interceptor												
Grease Trap												
Other												
4. HAZARDOU	S WAS	ΤE										
Does the facility generate <i>any</i> hazardous waste? □ Yes □ No (List Below)												
Is <b>any</b> hazardous waste discharged to the sewer (i.e. Washdowns, rinses, and spills)?												
If Yes, was the City of Surprise notified? □ Yes □ No												
Does the facility su	ıbmit Forı	m R?	□ Yes □	No (Submit Co	opies)							
Industry and						Hauled (H)						
Hazardous Waste Number Contaminate/W			`antaminata^^/	/aste/Substance		Chemical Abstract Number		Discharged to Sewer (DS) Other (O)				
Number			Ontaminate/vv	aste/Substance		INUITI	Dei		Other (O)			
Waste Disposal In	 nformation	on										
Waste Transporter				Address	Address Phone			Permit/Certification				
				7 10 00 00 00 00 00 00 00 00 00 00 00 00								
5. CHEMICAL	USAGE	- STO	RAGE									
			Discharged									
		nsite No	to Sewer (Yes/No)	Maximum Amount Stored On-Site		nt Used in ocess		Disposal Method				
Acid	1	10	(123,115)	Clored Cir Cite		00000		Бюрооа	Wictilioa			
Caustic												
Organic												
Flammable												
6. ENVIRONMI	ENTAL (	CONTR	OL PERMI	TS								
List <b>all</b> environmer					to this faci	lity						
Descrip	tion of P	ermit	I	Permit Number	Issuing	Agency Expiration		n Date	Status			
7. CERTIFICAT												
I Certify under pen												
all attached docum												
significant penalties for submitting false information, including the possibility of fine and imprisonment. Submittal of false information in this application shall result in denial of a permit being issued.												
Name of Authorized Representative			_	Official Title								
	·											
- Circuit				 Date								
Signature			D	ale	Phone							

Note: Please provide all MSDS's for chemicals listed above.