



**PUBLIC WORKS DEPARTMENT
WASTEWATER SYSTEM
4200 MORGAN ROAD
CERES, CA 95307-0217
(209) 538-3269
FAX: (209) 538-0295**

CITY OF CERES

APPLICATION FOR
INDUSTRIAL WASTEWATER DISCHARGE PERMIT

In compliance with Chapter 13.16 of the Ceres Municipal Code, application is hereby made for permission to discharge industrial wastewater to the Ceres Publicly owned treatment works.

A. General

- 1. Company Name: _____
- 2. Mailing Address: _____
- 3. Facility Address: _____
- 4. Proposed Location of Connection: _____
- 5. Standard Industrial Classification Code: _____
- 6. Contact person regarding application: _____
- Address: _____
- Phone Number: _____
- Fax Number: _____

B. Operational Data

- 1. Description of manufacturing activity:

B. Operational Data Continued

2. Number of employees and hours of work:

	OFFICE		PRODUCTION						
	No.	Hours	Shift 1		Shift 2		Shift 3		
No.			Hours	No.	Hours	No.	Hours	No.	Hours
Weekdays									
Saturday									
Sunday									

3. Raw materials and or chemicals used and/or stored:
(Add additional sheets if necessary)

DESCRIPTION	QUANTITY	MANUFACTURERS

C. Industrial Waste Discharge

1. Is this plant subject to an existing Federal Pretreatment Standard?

Yes No

C. Industrial Waste Discharge Continued

2. Detailed description of operation producing wastes including production quantities and estimated waste usage (use additional sheets if necessary).

3. Quantity of Discharge

Description	Time of Discharge	Maximum Rate	Average Daily Rate	Nature of Discharge Continuous or Intermittent
A. Sanitary Waste				
B. Cooling Tower Blow Down				
C. Boiler Blow Down				
D. Process Wastes				
E. Other				

4. Wastewater Characteristics

1. Temperature	°	
2. PH		
3. BOD	mg/l	lb/day
4. Suspended Solids	mg/l	lb/day
5. Floatable Grease	mg/l	
6. Dispersed Grease	mg/l	

5. Wastewater Constituents – Indicate if any of the following constituents, characteristics or substances is or can be present in your wastewater discharge as a result of your operations.

CODE	CONSTITUENTS	
ALGC	Algicides*	<input type="checkbox"/>
AL	Aluminum	<input type="checkbox"/>
NH3N	Ammonia	<input type="checkbox"/>
SB	Antimony	<input type="checkbox"/>
AS	Arsenic	<input type="checkbox"/>
BA	Barium	<input type="checkbox"/>
BE	Beryllium	<input type="checkbox"/>
B	Boron	<input type="checkbox"/>
BR	Bromide	<input type="checkbox"/>
CD	Cadmium	<input type="checkbox"/>
CA	Calcium	<input type="checkbox"/>
CL2	Chlorine	<input type="checkbox"/>
CL-	Chloride	<input type="checkbox"/>
CR	Chromium	<input type="checkbox"/>
CO	Cobalt	<input type="checkbox"/>
CU	Copper	<input type="checkbox"/>
CN	Cyanide	<input type="checkbox"/>
F-	Fluoride	<input type="checkbox"/>
FORMA	Formaldehyde	<input type="checkbox"/>
HC	Hydrocarbons*	<input type="checkbox"/>
I-	Iodide	<input type="checkbox"/>
FE	Iron	<input type="checkbox"/>
PB	Lead	<input type="checkbox"/>
MG	Magnesium	<input type="checkbox"/>
MN	Manganese	<input type="checkbox"/>
HG	Mercury	<input type="checkbox"/>
MO	Molybdenum	<input type="checkbox"/>

CODE	CONSTITUENTS	
NI	Nickel	<input type="checkbox"/>
		<input type="checkbox"/>
PESTC	Pesticides*	<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
PHENL	Phenols	<input type="checkbox"/>
K	Potassium	<input type="checkbox"/>
RAD	Radioactivity*	<input type="checkbox"/>
SE	Selenium	<input type="checkbox"/>
AG	Silver	<input type="checkbox"/>
NA	Sodium	<input type="checkbox"/>
SOLV	Solvents*	<input type="checkbox"/>
SO4=	Sulfate	<input type="checkbox"/>
S=T	Sulfide	<input type="checkbox"/>
SO3=	Sulfite	<input type="checkbox"/>
MBAS	Surfactants MBAS	<input type="checkbox"/>
TEMP	Temperature > 150°	<input type="checkbox"/>
		<input type="checkbox"/>
TI	Titanium	<input type="checkbox"/>
SN	Tin	<input type="checkbox"/>
V	Vanadium	<input type="checkbox"/>
TVA	Volatile Acids	<input type="checkbox"/>
ZN	Zinc	<input type="checkbox"/>
N	Total Nitrogen	<input type="checkbox"/>
C	Cresols*	<input type="checkbox"/>

* Identify the Chemical Compounds or Elements:

Comments:

D. Waste Disposal

1. Describe in detail all pretreatment systems including chemical quantities used:

2. Estimated influent and effluent waste water characteristics:

3. Ultimate sludge disposal plan:

E. Spill prevention control plan:

F. I certify that the information above is true and correct to the best of my knowledge.

It is hereby agreed that if an industrial waste permit is issued pursuant to this application, that all conditions and requirements of said permit and the Ceres Municipal Code relating to industrial waste will be strictly complied with in all manner and respect. I (we) further agree to save the City of Ceres and its officers, employees and agents free and harmless from and against any and all liabilities, judgments, costs and expenses which may arise out of or in any way be connected with any violation of or failure to comply with the conditions and requirements of an industrial waste permit issued pursuant to the application and the conditions and requirements of the Ceres Municipal Code relating to industrial waste.

Company Name

By: _____

Title: _____

Date: _____