



SPANISH FORK

PUBLIC WORKS

INDUSTRIAL PRETREATMENT PROGRAM APPLICATION FOR WASTEWATER CONTRIBUTION PERMIT

I. BASIC INFORMATION

- a. Company Name _____
Mailing Address _____
Facility Address _____
Telephone _____ Email _____
- b. Representative authorized to apply for and sign permit, coordinate and correspond on matters relating to permit:
Name _____
Title _____
Telephone _____ Email _____

II. ENVIRONMENTAL CONTROL UNITS

- a. List all environmental control permits issued to this company by Federal, State, or Local authorities.
- | Permitting Agency | Permit Type | Identifying # |
|-------------------|-------------|---------------|
| 1. _____ | _____ | _____ |
| 2. _____ | _____ | _____ |
| 3. _____ | _____ | _____ |

III. PROCESS INFORMATION

- a. Standard Industrial Classification (SIC) codes that apply.
_____, _____, _____, _____
- b. Type of business: Manufacturer Distributor Retail Wholesale
Other _____
- c. Type of process: Continuous _____ Batch _____ Seasonal _____
- d. Identify type of business (Automotive Repair, Chemical Manufacturing, Food Processing, Foundry, Laboratory, Metal Finishing/Electroplating, Electronics, Paint or Ink Formulation, Petroleum Refining, Plastic Forming, etc.) _____

e. Provide a brief description of process and operation.

f. Quantity of products manufactured or processed annually. _____

g. Daily operating hours. Shifts: 1st _____ to _____

2nd _____ to _____

3rd _____ to _____

Mark days of Operation/Week S M T W TH F S

h. Number of Employees/Shift 1st _____ 2nd _____ 3rd _____

IV. WASTEWATER DISCHARGE

a. Does facility have the capability of metering wastewater discharge flows? YES NO

b. Indicate if any of the following are used and record actual or estimated flows that are discharged to the sewer:

Sanitary _____ g.p.d. Cooling _____ g.p.d.

Process _____ g.p.d. Wash down _____ g.p.d.

Boiler _____ g.p.d. Other _____ g.p.d.

Total _____ **g.p.d.**

c. Are any of the above flows recirculated YES NO If yes explain: _____

d. D. Is water consumed in product? YES NO If yes explain: _____

e. Is heavy equipment and machinery being serviced or cleaned at facility? YES NO

If yes list procedures and chemicals used: _____

f. Is any water other than storm runoff and irrigation discharged to storm drainage system or navigable waters? YES NO If yes explain: _____

V. CHEMICAL INVENTORY

- a. List common names of raw materials and chemicals that are used on site for manufacturing, processing, or cleaning. (attach copies of Safety Data Sheets)

Product Name	Quantity stored on site
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____

VI. TREATMENT

- b. Does any wastewater require pretreatment before discharging to sanitary sewer? Explain treatment process and attach piping diagram. (pH neutralization, precipitation, ion exchange, chemical oxidation, filtering, sedimentation, etc)

- b. Does gray or process wastewater pass-through a grease, oil, and sand interceptor prior to entering main sewer lines? YES NO
- c. Is there a sampling manhole or access to sewer lateral prior to wastewater entering main sewer lines? YES NO
- d. List gallons per day of wastewater treated through treatment system. _____
- e. Designed capacity of treatment system. _____
- f. Under what circumstances would the pretreatment facilities be by-passed directly to the City sanitary sewer? _____

- g. List types and quantities of pollutants expected to be found in process wastewater.

Pollutant	Units/Day
1. _____	_____
2. _____	_____
3. _____	_____

- h. Has facilities wastewater been analyzed in any way? YES NO If yes report or attach most recent data.

Pollutants Tested	Results
1. _____	_____
2. _____	_____
3. _____	_____

VII. WASTE GENERATED

- a. List types of hazardous or toxic waste generated on site. (oils, solvents, paints, sludges, coolants, etc.)

Waste Generated

Quantities per month

1. _____
2. _____
3. _____

- b. Method of disposal for generated waste. Recycle Landfill Incineration

- c. Specify contracted hauler & disposal site for waste material

- d. Attach copies of most recent waste manifest.

VIII. SPILL CONTAINMENT

- a. Are raw materials, chemicals, oils, solvents, fuels, etc. stored in spill containment device?

YES NO Briefly explain.

Chemical

Quantity Stored

1. _____
2. _____
3. _____
4. _____

- b. Has a spill prevention or contingency plan been drafted and implemented by this company?

YES NO If yes attach a copy.

- c. Who's responsible for implementing the spill plan, emergency procedures, and reporting such incidents?

Name _____ Telephone _____

Title _____

- d. Attach a diagram of your facility layout showing production areas, tank configuration, piping, flow directions, chemical storage, spill containment, treatment/monitoring equipment, drains, discharge and sampling points.

I certify that this information is, to the best of my knowledge, full, accurate, and complete. I am aware that there are significant penalties for submitting false information.

Signature of Principle Executive Officer _____ Date _____

Signature of Authorized Representative _____ Date _____