

Industrial Pretreatment Program Persigo Wastewater Plant 2145 River Road Grand Junction, CO 81505 970-256-4180

Vehicle/Equipment Service

APPLICATION

Please complete the application and return to: **Persigo Wastewater Treatment Plant** or **City Hall - Planning Questions? Call (970) 256-4180**

Facility Name:				
Facility Location:				
Mailing Address:				
Facility Owner: _				
Facility Contact:	Name:		Phone #	
CERTIFICATION STATEMENT I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (Must be signed by Owner/Officer/Manager of the company) Printed Name & Title:				
Signature:			Date:	
RECEIPT INFORMAT	ION FOR CITY OF G	RAND JUNCTION, WWTP OFFICE USE ONL	LY;	
• •	Permit Application Fee: Sayable to the City of Grand Junction \$ 50.00 for facilities without required pretreatment \$ 165.00 for facilities with required pretreatment			
Account Number 902-615-260-4340_15				
Check Paid by:		Check Numb	ber:	
Received By (signa	nture):	Date Fee Re	eceived:	
TREASURER RECEI	PT NUMBER:	Date Of Tre	easurer Receipt:	

1)	Type of Business:	
2)	Hours of Operation: Sun Mon Tue Wed Thu Fri Sat Indicate which of the activities listed below will be performed at your facility:	
•	Manufacturing Welding Operations Photo/X-ray Processing Warehouse Activities Tumbling Operations Chemical Mixing Printing/Labeling Dye-Check Operations Solvent Usage Stripping/Etching Processes Vehicle Service/Repair Container Rinsing/Cleaning Metal Plating Operations Equipment Service/Repair Use of Evaporators Conversion Coating Metal fabrication Forklift Battery Servicing Soldering Operations Machining Power Washing	
3)	Water Provider: City GJ Ute Water Other:	
	Name on Water Bill: Water Account Number:	
4)	Identify All Floor Drains: Type (e.g. 4 inch, trench) Yes No [Y	or? Unknown Unknown Unknown Unknown
5)	Floor Cleaning:	
6)	Washing Activities: Auto Trucks Equipment Other: Number of Wash bays: Inside: Outside: Outside: Other: Location of washing water discharge: Sanitary sewer Storm drain Other	
7)	Hazardous Waste Generator Classification:	
	☐ Conditionally Exempt Small Quantity Generator ☐ Small Quantity Generator ☐ Large Quantity Generator	
	EPA I.D. Number (if applicable):	
	Hazardous Waste Hauler:Hazardous Waste Disposal Company:	
8)	Painting: Yes No (If Yes) Do paint booths utilize a water curtain? Yes No (If yes), how often is it discharged to sewer?	
	Water conditioning chemicals added?	

Pre rinse Process Bath Boil Out Tank Test Tank Final Rinse Milling Equipment Saws/Grinders Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates Petention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons //Waste Generated: e of Waste Quantity Generated (per month) Disposal Practices for Wastewater Not Going to Sewer:	PROCESS	TANK VOLUME	DISCHARGED TO SEWER? Yes/No	FLOW RATE/ GPM
Boil Out Tank Test Tank Final Rinse Milling Equipment Saws/Grinders Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates Petention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons * Waste Generated: e of Waste Quantity Generated (per month)	Pre rinse			
Test Tank Final Rinse Milling Equipment Saws/Grinders Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates Detention Time Factor (120 min.) =	Process Bath			
Final Rinse Milling Equipment Saws/Grinders Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates =GPM Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * =gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons /Waste Generated:	Boil Out Tank			
Milling Equipment Saws/Grinders Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons //Waste Generated: e of Waste Quantity Generated (per month)	Test Tank			
Saws/Grinders Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons *Waste Generated: e of Waste Quantity Generated (per month)	Final Rinse			
Pressure Test Power Washer Slag Catch Tank Other: Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons *Waste Generated: Quantity Generated (per month)	Milling Equipment			
Power Washer Slag Catch Tank Other: Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons Waste Generated: Quantity Generated (per month)	Saws/Grinders			
Slag Catch Tank Other: Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons Waste Generated: Of Waste Quantity Generated (per month)	Pressure Test			
Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons Waste Generated: Other: Quantity Generated (per month)	Power Washer			
Total of all Flow Rates Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons Waste Generated: Other: GPM x120 Minutes * Standard size is 1000 gallons Quantity Generated (per month)	Slag Catch Tank			
Detention Time Factor (120 min.) = x120 Minutes Required Interceptor Capacity * = gallons *Minimum approved size is 500 gallons * Standard size is 1000 gallons Waste Generated: Of Waste Quantity Generated (per month)				
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Disposal Practices for Wastewater Not Going to Sewer:	Detention Ti	ime Factor (120 rceptor Capac	min.) = x1	 120 Minutes gallons
Disposal Practices for Wastewater Not Going to Sewer:	Detention Ti Required Inter *Minimo Waste Generated:	ime Factor (120 rceptor Capac	min.) = x1 sity * = s 500 gallons * Standard	L20 Minutesgallons I size is 1000 gallons
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eatment Equipment:	Required Inter *Minimu *Waste Generated: of Waste Disposal Practices for Waste	ime Factor (120 rceptor Capac	win.) = x1 Sity * = s 500 gallons * Standard Quantity General	L20 Minutesgallons I size is 1000 gallons

Frequency of Cleaning:	
Method of Cleaning:	

11) Elevators:

# of Elevators	YES	NO
Discharge From Sump Pit		
Discharge to Storm Drainage		
System		
Leak Detection System		
Annual Inspections		
Auto Shut Down (If oil is detected)		
Other:		

A system to detect leaks from the elevator hydraulic system is required to prevent hydraulic spills to the drainage system.

12) Material Storage:

New Material	Average Quantity Stored (gal/lbs)	Secondary Containment Yes/No	Proximity to Floor Drains (feet)
Antifreeze			
Oil			
Solvents			
Liquid Detergents			
Other:			
Waste Material			
Antifreeze			
Oil			
Other:			

13) Attach a Site Plan, or Provide a Sketch showing:

- * Approximate square footage of facility
- * Number of Service Bays
- * Floor Drains (show any catch basins or sumps)
- * Materials Storage (inside and outside storage)
- * Parts Washers
- * Vehicle / Equipment Wash Pads (inside and outside)
- * Mop and/or Utility sinks
- * Restrooms
- * Oil & Sand Interceptor Location
- * Outside Storm Drains (if known)
- * Elevator

NOTICE TO SIGNING OFFICIAL

All vehicle/equipment service facilities are required to complete a City Vehicle/Equipment Service Application to determine applicability of interceptor requirements and to determine proper interceptor sizing. The City requires an interceptor be installed at applicable facilities. If an interceptor is required, it shall be installed at the expense of the facility owner or lessee prior to opening for business. The facility owner or lessee is responsible for determining the feasibility of the interceptor installation and for performing all engineering, plumbing and design work associated with the interceptor installation.

1) In consideration of the granting of a discharge permit/application, the company agrees:

- a) To furnish any additional information relating to the installation or use of the industrial sewer for which an industrial discharge permit is sought as may be requested by the City of Grand Junction.
- b) To accept and abide by all provisions of the Grand Junction City Code, Chapter 13.04 and Petroleum, Oils, Grease and Sand Sector Control Policy.
- c) To operate and maintain any waste pretreatment facilities, as may be required, in an efficient manner at all times, and at no expense to the City.
- d) To cooperate at all times with the City and its representatives in their inspecting, sampling, and study of the industrial wastes, and any facilities provided for pretreatment.
- e) To notify the City immediately in the event of any accident, or other occurrence that occasions a contribution to the POTW of any wastewater or substances prohibited by City, State, or Federal law.

Revised: 8/26/19