

Pretreatment Program

Fats, Oil and Grease / Industrial User
Manual and Permit Program
&
Dental Waste Standards & Guidelines
February 2023

Widefield Water and Sanitation District 8495 Fontaine Blvd. Colorado Springs, CO 80925 (719) 390-7111



WASTEWATER DISCHARGE QUESTIONNAIRE

Completed Questionnaire Due Date:

For questions regarding this questionnaire, please email Logan@wwsdonline.com.

GENERAL INFORMATION:

| Date: | SIC and/or NAICS Code(s): | |
|-------------------|---------------------------|--|
| Company Name: | | |
| Facility Address: | | |
| City: | State: CO Zip: | |
| Phone: | Utilities Account No(s): | |
| Mailing Address: | | |
| City: | State: Zip: | |
| Phone: | | |



Person(s) to be contacted regarding this questionnaire: Name: _____ Title: _____ Phone: () Email: Name: _____ Title: _____ Phone: (______ Email: ______ **FACILITY OPERATIONS AND WASTEWATER INFORMATION:** 1. Check all activities which are or will be present at your facility: ■ Assembly ☐ Medical Services ☐ Retail ☐ Auto Services ☐ Food Processing/Service ☐ Vehicle/Equipment Wash ■ Manufacturing ☐ Warehousing Other (specify): ■ Material Transfer/Distribution ☐ Office (not medical) 2. Describe in **DETAIL** the type of work (service or manufacturing) performed at this location. Include processes, products, services, etc.



| 3. | List the basic materials used, sold, and/or distributed in the operation at your facility. Include base materials and end products. |
|----------|--|
| _ | |
| | |
| 4. | Are there any floor drains in the work or storage areas at your facility: YES □ NO □ If yes, please describe the location (s): |
| _ | |
| <u> </u> | Indicate the total average water use at this facility to include bathrooms, irrigation, and process water. |
| | |
| 6. | Are any liquid wastes, sludges, or other waste materials generated from this facility's processes? |
| 7. | YES □ NO □ Are any of the wastes that are generated by this facility's processes, service, or manufacturing activities discharged to the sanitary sewer system? |
| | YES □ NO □ |



| your facility. | | | | IIOIII |
|----------------|---|-----------------------|-----------------------|-----------------|
| | Gallons per | Day | NONE □ | |
| | Information Obtained From Estimate Water bill Flow meter or totalizer Other source (please specify): | | | |
| | If you do not have a connection to the Widefield Water as system, how often is your septic/holding tank pumped? | nd Sanitation Distric | t wastewater collecti | on |
| | | | | |
| (PI | ease provide waste hauler information in question #18 b | elow) | | |
| 9. | What chemicals are used in this facility's processes, ser | rvice, or manufactur | ing activities? | |
| | | | | |
| | | | | |
| | | | | |
| 10. | . Number of shifts at this facility: | | | |
| | Average number of employees per shift: | 1 st | 2 nd | 3 rd |
| 11. | . Are any of the following plans in effect at this facility? | | | |
| | RCRA plan to handle hazardous waste? | □YES | □NO | |
| | Spill prevention plan? | □YES | □NO | |
| | Closure plan? | □YES | □NO | |
| | Plan for handling solvents and/or solvent wastes? | □YES | □NO | |



| Environmental Protection Agency (EPA) or consider Sanitation District. Do any operations in your facility activities? | red significant by the Widefield Water and |
|---|--|
| ☐ Yes (check all that apply) ☐ No | |
| Adhesives Airport Deicing Aluminum Forming Asbestos Manufacturing Battery Manufacturing Beverage Manufacturing Canned & Preserved Fruits & Vegetables Canned & Preserved Seafood Carbon Black Manufacturing Cement Manufacturing Coal Mining Coil Coating Copper Forming Dairy Products Electrical & Electronic Components Electroplating Explosives Manufacturing Feedlots Ferroalloy Manufacturing Fertilizer Manufacturing Glass Manufacturing Grain Mills Gum & Wood Chemicals Manufacturing Hazardous Waste Combustors Hospitals Industrial Laundry Ink Formulating Inorganic Chemicals Iron & Steel Manufacturing Landfills Leather Tanning & Finishing Meat Products | Metal Finishing Metal Molding & Casting (Foundry) Mineral Mining & Processing Nonferrous Metals Forming & Metal Powders Nonferrous Metals Manufacturing Oil & Gas Extraction Ore Mining & Dressing Organic Chemicals Paint Formulating Paving & Roofing Materials Pesticide Chemicals Petroleum Refining Pharmaceutical Manufacturing Phosphate Manufacturing Phosphate Manufacturing Plastics Molding & Forming Porcelain Enameling Pulp, Paper & Paperboard Rubber Manufacturing Sand/Oil Interceptor Soap & Detergent Manufacturing Steam Electric Power Generating Sugar Processing Synthetic Fibers Textile Mills Timber Products Tobacco Products Processing Transportation Equipment Cleaning Waste Treatment Describe: |
| wiedt Products | |



13. For each item checked in Question 12, describe the type of wastewater discharged: *Attach additional sheets if needed.*

| | Operation / Activity | Description of wastew | /ater | discharged from the operation/activity |
|-----|---|---|--------------|--|
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| F | | | | |
| | | | | |
| 14. | Do you anticipate any op If yes, please explain: | erational or process change | s in | the future: YES □ NO □ |
| | | | | |
| | | | | |
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| | | | | |
| 15. | | r treated prior to discharge t etals treatment, pH adjustm | | |
| | If yes, indicate pretreatm apply. | ent devices or processes that | at ar | e used for treating wastewater. Check all that |
| | ☐ Air Flotation | | | Neutralization, (pH adjustment) |
| | ☐ Amalgam Separator | | | Oil Separation |
| | Biological (specify): | | | Ozonation |
| | ☐ Centrifuge | | | Precipitation |
| | ☐ Chlorination | | | Sand Interceptor |
| | ☐ Cyclone | | $\bar{\Box}$ | Screening |
| | ☐ Filtration | | <u> </u> | Sedimentation |
| | Flocculation | | <u> </u> | Septic Tank |
| | ☐ Flow Equalization | | <u> </u> | Silver Recovery |
| | Grease Trap / Interc | entor | | Solvent Separation |
| | Grit Removal | opto: | | Other (specify): |
| | ☐ Ion Exchange | | | Caron (openity). |



| 16. | Describe the treatment system and/or treatment unit(s): IF NO TREATMENT EXISTS, PLEASE ANSWER N/A . | | | |
|-----|--|-----------------------|--|--|
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| | | | | |
| 17. | Attach a copy of any chemical analyses (3) years: | performed on your p | process wastewater flows within the last three | |
| | ☐ Analyses Attached | | ☐ No Analyses Available | |
| W | ASTE DISPOSAL: | | | |
| 18. | Provide the following information on all including typical garbage haulers): | waste hauler(s) and o | or onsite treatment vendor(s) if used (not | |
| | Waste Hauler or On-Site Treatment Ver | ndor #1 | | |
| | Name: | | | |
| | Address: | | | |
| | City: | State: | Zip: | |
| | Phone: () | | | |
| | Waste Hauler or On-Site Treatment Ver | ndor #2 | | |
| | Name: | | | |
| | Address: | | | |
| | City: | State: | Zip: | |
| | Phone: () | | | |
| | Attach additional sheets as needed. | | | |

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| 19. What is your RCRA waste generator Large Quantity Generator Small Quantity Generator Conditionally Exempt Small Qu None | |
|--|--|
| Section 403.14, effluent data provide restriction. Any other information promust be asserted at the time of subron, or similarly identifying the inform | accordance with Title 40 of the Code of Federal Regulations Part 403 ed in this questionnaire shall be available to the public without ovided may be claimed as confidential by the submitter. Such claim mission by stamping the words "Confidential Business Information" ation claimed as confidential. Requests for confidential treatment of ocedures specified in 40 CFR Part 2. |
| attachments. Based upon my inquir information reported herein, I believe | : familiar with the information submitted in this document and y of those individuals immediately responsible for obtaining the e that the submitted information is true, accurate and complete. I am alties for submitting false information: |
| Signature: | Date: |
| Print Name | Title· |