Sumner – Bonney Lake Joint Pretreatment Program
1104 Maple Street, Sumner, WA 98390
Office: (253) 299 - 5760

Special Wastewater Discharge Application

To obtain approval for disposal of Wastewater, the party applying for discharge must:

- Determine if the wastewater is hazardous before completing this application
- Provide the name of the generator of wastewater and have the completed application signed by an authorized representative responsible for the accuracy of information submitted.
- Include all supporting information, such as lab analysis and safety data sheets.
- Please call 253-299-5760 or email SBLpretreatment@sumnerwa.gov with any questions.

General Project Information

Project Name: _____

Agent / Contact: _____ Phone: _____

Agent / Contact Address: _____ Email: _____

Transporter: _____ Phone: _____

Location of Source of Wastewater: _____ Volume (units): _____

Brief Description of Process Generating Wastewater: _____

_____

_____

Frequency of Discharge (one-time, daily, weekly, etc.): _____

Requested Date(s) of Discharge: _____

Wastewater Characteristics

Physical State at 70° F: ☐ Liquid ☐ Semi-solid ☐ Other: _____

Color and Odor: _____ pH: _____

Non-Hazardous Determination

Under 40 CFR Part 261, is this waste:	Listed?	☐	Yes	☐	No
	Characteristic?	☐	Yes	☐	No
Is this a State-only Dangerous Waste?:		☐	Yes	☐	No

Basis for a Non-Hazardous Determination: ☐ General Knowledge ☐ Analytical Data

Type of Pretreatment

Identify the type of wastewater pretreatment you will provide (such as filtration, chemical precipitation, settling, pH neutralization, electrocoagulation, chitosan enhanced sand filtration, and granulated activated carbon).

_____
_____
_____
_____

Required Exhibits

Exhibit A: Site Plan

Attach a site plan that shows the location of activities or processes generating wastewater, settling ponds/tanks or other wastewater treatment system components, wastewater conveyance lines, temporary points of discharge (approved by the local city or sewer district), groundwater and/or sediment sampling locations, streets, and public sewer and storm drainage facilities.

Exhibit B: On-Site Wastewater Treatment System

Attach a description of the proposed wastewater treatment system, including the following:

- Diagrams, specification sheets, and basic design data for system components (e.g., pumps, tanks, mixers)
- Schematic flow diagram of the treatment process that shows system piping, tanks, and control features
- Maximum flow rate for the system

Exhibit C: Description of contamination sources and chemical characteristics

(NOTE: Exhibit C is only required for sites with known groundwater or soil contamination.)

Attach a summary (preferably in table format) of all available groundwater and/or sediment quality data. Indicate groundwater and/or sediment sample locations on the site plan (Exhibit A).

Attached – Analytical Sampling Results

☐	Metals	☐	TPH – Gas, Diesel, Oil	☐	BTEX	☐	TCLP
☐	BOD	☐	TSS	☐	Phenols	☐	TTO
☐	Other Analysis Attached: _____						

Certification Statement

I certify under penalty of law that this document and all attachments is, to the best of my knowledge and belief, true, accurate and complete. I certify that all samples used for this analysis are representative of the wastewater described herein. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

_____ _____
Authorized Representative's Signature Printed Name

_____ _____
Title Date

Representative Sample and Testing Certification

INSTRUCTIONS: To determine the acceptability of the wastewater described in the Special Wastewater Discharge Application, please complete Sections A-D as applicable. Analytical data is typically required prior to discharge of a wastewater to the sewer system. Please contact the Sumner – Bonney Lake Joint Pretreatment Program (253) 299-5760 to confirm the scope of testing. This form is used to certify that the analytical data presented is derived from the testing of a representative sample. A representative sample is obtained using any appropriate method specific in state or federal regulations. A representative sample reflects the physical characteristics and chemical components in the same proportion as found in the wastewater to be discharged.

SECTION A: Sampling Method – Indicate the method used

☐ I have obtained and analyzed a representative sample of the wastewater described in the Special Wastewater Discharge Application according to methods described in 40 CFR Part 136.

☐ I have obtained and analyzed a representative sample of the wastewater described in the Special Wastewater Discharge Application according to a method equivalent to 40 CFR Part 136.
Comment: _____

SECTION B: Sampling Location – Provide description of how and where sample was obtained.

_____

_____

SECTION C: Representative Sample Certification

Generator's Name, Company and/or Facility: _____

_____

Date Sample Collected: _____

Sampler's Name (Print): _____ Sampler's Signature: _____

Sampler's Title: _____ Sampler's Employer: _____

Date Sample Analyzed: _____

Company Performing Chemical Analysis: _____

SECTION D: Representative Data Certification

I certify that the analytical data presented was derived from a representative sample taken in accordance with the methods listed in Section A of this form.

_____ _____

Authorized Representative's Signature Printed Name

_____ _____

Title