Generator Waste Profile

VLS Environmental Solutions, LLC
Phone: (877) 861-8588

Profile Number: _____

Choose Location
Select your location from the drop-down

VLS New Braunfels: approvals-nb@vlses.com

☐ PO Required ☐ Portal Submission

I. General Information

A. Generator Name: _____
B. Generator Address: _____
_____
C. Generator Contact: _____
D. Generator EPA ID No.: _____
E. Generator State ID No.: _____
F. Generator Phone No.: _____
G. Generator Email: _____

H. Billing Name: _____
I. Billing Address: _____
_____
J. Billing Contact: _____
K. Billing Phone No.: _____
L. Billing Email: _____
M. VLS Sales Contact: _____

II. Waste Information - Please use full names rather than acronyms

A. Name of waste stream _____
B. Describe process generating the waste: _____
C. Volume: _____ D. Frequency: _____ E. Waste Container (Truck, Drum, etc.): _____
F. Is this waste incompatible with other material? ☐ Yes ☐ No If yes, explain: _____

III. Physical Characteristics of Waste Stream

A. Flashpoint: _____ °F B. pH: _____ C. Color/Appearance: _____
D. Solids: _____ % E. Odor: _____ F. Phases/Layers: ☐ Single ☐ Multiple
G. BTU Value: _____ /lb H. Physical State: (check all that apply) ☐ Liquid ☐ Sludge ☐ Solid ☐ Powder

IV. Chemical Composition-Constituents • Do not use generic terms (eg. Organics, Salt, Solids, Oils) • Attach SDS for products

_____	_____	ppm or %	_____	_____	ppm or %
_____	_____	ppm or %	_____	_____	ppm or %
_____	_____	ppm or %	_____	_____	ppm or %
_____	_____	ppm or %	_____	_____	ppm or %

No Acronyms - Please use full chemical name

Total _____ % (Must be ≥ 100%)

V. Waste Content • Please indicate if the waste contains any of the following: (Attach Analytical where Applicable)

Sulfide	_____	ppm	☐ Yes	☐ No	Radioactive?	☐ Yes	☐ No	Explosive Material?	☐ Yes	☐ No
Cyanide	_____	ppm	☐ Yes	☐ No	PCB's >50 ppm?	☐ Yes	☐ No	OSHA Concerns?	☐ Yes	☐ No
Benzene	_____	ppm	☐ Yes	☐ No	Heavy Metals?	☐ Yes	☐ No	Medical/Blood Pathogens?	☐ Yes	☐ No
Lithium Batteries			☐ Yes	☐ No	Pesticide/Herbicide?	☐ Yes	☐ No	Asbestos?	☐ Yes	☐ No

VI. Regulatory Determination (SDS) Analytical

A. Above information is based on the provided safety data sheet? ☐ Yes- SDS is attached? ☐ No
B. Above information is based on generator knowledge? ☐ Yes ☐ No

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VI. Regulatory Determination *(Continued)*

C. Analytical data is attached? ☐ Yes ☐ No

D. Is this material generated from a metal working or plating process? ☐ Yes ☐ No

E. Is this a DOT regulated material? ☐ Yes ☐ No If yes, please list shipping description _____

_____

F. Does this waste stream qualify for the "Alcohol Exclusion" Per 40CFR 261.21? ☐ Yes ☐ No

If "yes" then Exclusion Certification must be submitted.

G. Is this waste "Used Oil" as defined in 40 CFR 279 or generator state regulations? ☐ Yes ☐ No

If Yes, please complete **Section VIII**. Used Oil Warranty.

H. Is this material an EPA regulated waste? ☐ Yes ☐ No

I. State Waste Code(s) (if applicable) _____

VII. Desired Treatment Technology

Generator waste disposal preference:

☐ Subtitle C/D Landfill ☐ Waste to Energy ☐ Recycling ☐ Wastewater Treatment

☐ Oil Recovery ☐ Carbon Slurry ☐ Wood Grinding ☐ Beneficial Reuse

VIII. Used Oil Warranty (complete if waste is a "Used Oil" or contains "Used Oil") ☐ Not Applicable

1. Has this "Used Oil" been mixed with Hazardous Waste? ☐ Yes ☐ No ***If yes, this waste cannot be accepted at VLS.*

**Used oil is oil that has been refined from crude or syntehtic oil and used as a lubricant.*

2. Does this Used Oil contain Total Halogens greater than 1,000 ppm? ☐ Yes *If yes, must complete VIII(3) below.*

☐ No *(Confirmed by Chlor D Tect or equivalent — US EPA Method 9075.)*

**If no, the Used Oil is non-hazardous and the Used Oil Warranty is complete. Please initial Section VIII and continue to Section IX.*

3. If yes to VIII (2) above, can you rebut the presumption that the Used Oil is a Hazardous Waste? ☐ Yes ☐ *No

*** If no to VIII (3), this waste cannot be accepted at VLS.**

(Pursuant to EPA 40 CFR 279, WI DNR NR 679, 35 IL Adm. Code Part 739, 25 PA Chapter 298, IN 329 IAC 13 and IA Code 455B.)

If yes to VIII (2) above, Generator must Rebut the Presumption by:

a. Demonstrating the total halogen content is due to the presence of a Halogenated Constituent of the oil formulation; for example, Chlorinated Parrafins. This Used Oil has not been mixed with a chlorinated solvent or other hazardous waste.
Safety Data Sheet MUST be attached.

b. Providing a certified laboratory analysis is affirming the used oil does not contain a concentration in excess of 100 ppm for any F001/F002 constituent.

Generator's Initials _____

IX. Generator's Certification

_____ Signature _____ Printed (or typed) Name & Title _____ Date

The sample submitted is represntative as defined in 40 CFR 261-appenxis I and EPA SW-846, chapter 9. I hereby certify that (i) the above and attached description is complete and accurate to the best of my knowledge and ability to determine that, (ii) no deliberate or willful omissions of composition or properties exist and that (iii) all known or suspected hazards have been disclosed. I authorize VLS to obtain a sample from any waste shipment. By my signature above I hereby acknowledge that I have carefully read and agree to VLS Terms and Conditions as set forth on its website at https://www.vlses.com/waste-services-terms-conditions and hereby represent and warrant complete authority to enter into said agreement on behalf of company.

X. VLS Environmental Solutions, LLC

_____ Signature _____ Printed (or typed) Name & Title _____ Date

_____ RWC (Lancaster Only)