



MILLER ENVIRONMENTAL GROUP UNIFORM WASTE PROFILE

SELECT MEG FACILITY: BALTIMORE **BUFFALO** NEWBURGH TAMPA SYRACUSE

A. BILLING INFORMATION

Name: _____ Phone: _____
 Address: _____ Contact: _____
 City: _____ Email: _____
 State / Zip: _____ County: _____
 MEG Job Number: _____ Unit Cost: _____ **Min Load**
FOR MEG INTERNAL USE ONLY

B. GENERATOR / SITE INFORMATION

<u>Generator Information</u>	<u>Site Information (If Different)</u>
Name: _____	Name: _____
Address: _____	Address: _____
City: _____	City: _____
State / Zip: _____	State / Zip: _____
Contact: _____	Contact: _____
Phone: _____	Phone: _____
Email: _____	Email: _____
County: _____	County: _____

C. WASTE STREAM

Proper Shipping Name _____
 State Waste Code(s) if applicable _____
 Process Generating Waste _____
 Est. Quantity of Waste _____ Drums Gallons Yards Tons
 Frequency _____ Recurring One Time
 Shipping Unit Vac Truck Vac Tanker Drum-Size ____ Yard Box Tote Rolloff Vac Box
 Transporter: _____ Transporter NYS 364 Permit Number: _____

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D. WASTE COMPOSITION/CHARACTERISTICS

PHYSICAL CHARACTERISTICS

% Liquid _____ % Solids: _____ % Sludge: _____ Pumpable _____ Dumpable _____ Pourable _____
 Flashpoint: _____ pH _____ Specific Gravity _____ Halogens < 1000 PPM Y N (If NO, a lab report is required)
 Strong Odor? Y N PCB PPM _____ Reactivity (PPM) _____ For Fuel Only: BTU/lb. _____

METALS		Results Based on:	Generator Knowledge	Analysis	Results Expressed in:	TCLP (mg/l)	Total (mg/kg)
Arsenic	<5	_____	Lead	<5	_____	Copper	_____
Barium	<100	_____	Mercury	<0.2	_____	Nickel	_____
Cadmium	<1	_____	Selenium	<1	_____	Zinc	_____
Chromium	<5	_____	Silver	<5	_____	Other	_____

COMPOSITION – Must add up to 100%

<u>Chemical Composition, Percent</u>	<u>Min</u>	<u>Max</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Is this site a State or Federal Superfund Site: Y N

Is there a State Spill # Y _____ N

Is the waste classified as a radioactive material under USEPA 40 CFR 191.12? Y N

Does the waste contain herbicides, pesticides, asbestos, insecticides, or residues thereof at concentrations that would render it hazardous as defined by 40CFR 261 or subject to additional state or federal regulations? Y N

For used oils that contain >1000ppm Halogens, can the presumption of hazardous waste be rebutted? Y N
If Yes is there documentation attached? Y N

Is this a Non-Hazardous Material that falls under the NJAC Used Oil/Solid Waste Regulations? Y N N/A

Attachments to this profile: Safety Data Sheet Y N Lab Report Y N



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E. GENERATOR CERTIFICATION

- A. I certify that the waste represented by this profile is not a listed hazardous waste, nor does it contain a listed hazardous waste, nor does it exhibit any characteristics of a hazardous waste as defined by 40 CFR 261.
- B. I certify that this waste profile and all attachments contain true and accurate descriptions of the waste material.
- C. I certify that all relevant information in possession of the Generator pertaining to known or suspected hazards with regard to the waste has been disclosed to MEG.
- D. I certify that all changes that occur in the characteristic of the waste will be identified by the Generator and disclosed to MEG.
- E. I certify that any analytical data attached hereto is derived from testing representative sample(s) as referenced in 40 CFR 261.20 or an equivalent state regulatory provision.
- F. The undersigned has determined the non-hazardous status of said waste in accordance with 40 CFR 262.11. Should at any time after delivery the material accepted by MEG is found to be non-conforming to the information certified in this profile and represented by documentation attached hereto, it becomes the responsibility of the Generator/Agent to remove the waste from the facility within five (5) days notification via verbal and/or written. It is the Generator/Agent's responsibility to abide by all Federal, State and Local regulations associated with the removal of their waste. If the waste is not removed within the specified time period, said disposal shall be arranged by a MEG representative and billed to the Generator/Agent on a cost-plus basis. Furthermore, the Generator/Agent will be responsible for any and all costs for decontamination required by the facility that is related to the Generator/Agent's material and all liability for such nonconforming waste shall revert to Generator/Agent.

Name

Company

Signature

Date

F. FACILITY APPROVAL

Approval Signature

Date

Manager Name

Approval #