
ID Number

Approval

Hazardous Waste Profile
Clean Management Environmental Group Inc.
 915 Industrial Road
 Walterboro, SC 29488
 (843) 538-8131

1. Facility Information	2. Billing Information			
Facility Name:	Contact for Billing:			
Facility Address (physical)	Billing Instructions:			
Facility Mailing Address:	Billing Address:			
Contact for Technical Information:				
Technical Contact Telephone:	Billing Telephone:			
Technical Contact Facsimile:	Billing Facsimile:			
3. Waste Description				
Waste Stream Profile	Element	Regulatory Limit	Concentration mg/L or Range	None Suspected
General Waste Stream Name:	Arsenic	5 mg/L		<input type="checkbox"/>
	Barium	100 mg/L		<input type="checkbox"/>
Process generating waste:	Cadmium	1 mg/L		<input type="checkbox"/>
	Chromium	5 mg/L		<input type="checkbox"/>
Describe how waste is generated:	Lead	5 mg/L		<input type="checkbox"/>
	Mercury	0.2 mg/L		<input type="checkbox"/>
	Selenium	1 mg/L		<input type="checkbox"/>
	Silver	5 mg/L		<input type="checkbox"/>
	Aluminum			<input type="checkbox"/>
	Copper			<input type="checkbox"/>
	Nickel			<input type="checkbox"/>
	Zinc			<input type="checkbox"/>

Does this material have known incompatibilities or reactive chemicals concerns? No Yes

If yes, describe:

4. Regulatory Summary

Is this waste considered a hazardous waste as defined in 40 CFR 261 or SC 61-79.261? Yes No Don't Know

Will the treatment of this generate a Listed Hazardous as defined by RCRA in 40 CFR 261 or SC 61-79.261? e.g. Treatment of plating waste generated a sludge classified as an F006 waste. Yes No Don't Know

Does this waste contain any pesticides, herbicides, or dioxins? Yes No Don't Know

Are any biotoxic components present in this waste (e.g. cyanide, chlorine, pine oil, phenols)? Yes No Don't Know

Does this waste contain any PCB's? Yes No Don't Know

Is this waste regulated under TSCA or CERCLA? Yes No Don't Know

If "yes," please provide details:

Are any organic materials present in the waste? Yes No Don't Know

If yes, are any of these materials on the Total Toxic Organic List (See attachment)? Yes No Don't Know

If "yes," please provide details:

Does this waste contain any ozone depleting substances? Yes No Don't Know

If "yes," list compound(s) and maximum concentration(s):

What is presents disposal method?

5. Generator's Non-Hazardous Certification

I hereby certify that the above description, as well as any information provided to CMEG, Inc., is complete and accurate to best of my knowledge and ability. I certify that the above described waste is not a hazardous waste as defined in 40 CFR 261, SC R-61-67.261, or any other State law, will not generate any listed hazardous wastes during its treatment, is not regulated under CERCLA or TSCA, and is not subject to the National Emissions Standard for Benzene Waste Operations (40 CFR 61 Subpart FF). I understand that, as the generator of said waste, if my material is found to be hazardous or otherwise regulated as defined by any of the above conditions, I am liable for any and all penalties and fines assessed against or expenses, cost (including legal fees), or other damages incurred by CMEG, Inc.

GENERATOR'S AUTHORIZED SIGNATURE: _____ Date _____

Printed Name _____ Title _____

6. CMEG, Inc. Determination

Accepted

CMEG, Inc. ACCEPTANCE SIGNATURE _____ Date _____

Printed Name _____ Title _____

Rejected

Reason for Rejection

CMEG, Inc. REJECTION SIGNATURE _____ Date _____

Printed Name _____ Title _____

State the chemical components used in process generating the waste: (Components > 1 wt percent) Please include MSDS or analytical information along with waste profile.		
Chemical Identity	Average Concentration (Wt %)	Maximum Concentration (Wt %)
State the chemical components (> 1 wt percent) used in process generating the waste: (Attach additional sheet if necessary.)		
Physical Characteristics: Indicate basis for each reported result (Generator Knowledge or Test) Attach test results.		
Temperature (°F)	Color (Describe)	Color (Describe)
Clear Fluid	Yes No	Odor (Describe)
Phases	One Two Three	___%Solids ___%Liquid ___% Sludges
Viscosity	Like water	Like oil Thick or Thin
Chemical Characteristics: Indicate basis for each reported result.		Basis (Check)
pH (min)	pH (max)	pH (expected)
Density or Sp. gr.	ib/gallon	sp. gr.
Reactive sulfides	Yes No	<input type="checkbox"/> Analytical Data <input type="checkbox"/> Generator Knowledge
Reactive cyanides	Yes No	<input type="checkbox"/> Analytical Data <input type="checkbox"/> Generator Knowledge
Flash Point	<141° F	>141° F
Oil and Grease _____ ppm	Total Organic Halogens _____ ppm	Phosphorus/ Phosphate _____ mg/L
COD _____ mg/L	BOD _____ mg/L	Ammonia _____ mg/L