

**CMEG, INC.**  
Generator's Material Profile Sheet

ID #: \_\_\_\_\_  
Approval #: \_\_\_\_\_

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GENERATOR: US EPA EPA ID NO: \_\_\_\_\_  
Address: 396 STATE HWY 34 EAST CITY WINNSBORO STATE SC ZIP 29180  
Contact: TOBY V. Title \_\_\_\_\_ Phone: 312-446-6325 Fax: \_\_\_\_\_  
Broker: Clean Management Environmental Group, Inc. Salesman: Scott Bridgeman  
Billing Address P O BOX 1606 CITY: WALTERBORO STATE SC ZIP 29488 PHONE: 800-538-8131 FAX: 843-538-7845

**WASTE CHARACTERIZATION**

COMMON NAME OF MATERIAL : SMOOTH CAST 325 PART A  
PROCESS OF WASTE GENERATION: DISPOSAL OF UNWANTED MATERIAL

**SEE ATTACHED MSDS'**

4,4 METHYLENE  
BIS(PHENYLISOCYANATE)

BUTYL BENZYL PHTHALATE

Powdery Solid ☐ Liquid ☒ Debris ☐  
Solid ☐ Sludge ☐ Describe: \_\_\_\_\_  
Soils ☐ Multi Level ☐ \_\_\_\_\_  
Viscosity: Thin ☒ Medium ☐ Thick ☐

Free Liquid %: 100%

Does the waste have an odor? Yes ☐ No ☒ Describe: \_\_\_\_\_

Color: VARIES 8-1.2 lbs/gal Flash Point: >200 PH: \_\_\_\_\_

Ship every 30 days ☐ 45 days ☐ 60 days ☒ 90 days ☐ 180 days ☒ 360 days ☐ 1 Time ☐

Type/Size of Container \_\_\_\_\_ Quantity on Hand: 1-10

**TCLP METAL CERTIFICATION**

BRL			BRL		
D004 ARSENIC	→	<5.00 <input checked="" type="checkbox"/>	D009 MERCURY	→	<0.20 <input checked="" type="checkbox"/>
D005 BARIUM	→	<100.00 <input checked="" type="checkbox"/>	D010 SELENIUM	→	<1.00 <input checked="" type="checkbox"/>
D006 CADMIUM	→	<1.00 <input checked="" type="checkbox"/>	D011 SILVER	→	<5.00 <input checked="" type="checkbox"/>
D007 CHROMIUM	→	<5.00 <input checked="" type="checkbox"/>	001D COPPER	→	<100.00 <input checked="" type="checkbox"/>
D008 LEAD	→	<5.00 <input checked="" type="checkbox"/>	003D ZINC	→	<500.00 <input checked="" type="checkbox"/>

**STANDARD 8 AIR TOXICS LIST**

Indicate below all of the following compounds that can reasonably be expected to be in this waste stream.

Please Indicate One: totals \_\_\_\_\_ MSDS: XXXX Generator Knowledge: X

CAS NO	PPM%	CAS NO	PPM%	CAS NO	PPM%
Acetaldehyde 75070	<u>BRL</u> Cyanic Acid	420053	<u>BRL</u> Nitric Acid	7697372	<u>BRL</u>
Acetamide 60355	<u>BRL</u> Cyanide	57125	<u>BRL</u> Nitroaniline(p-)	100016	<u>BRL</u>
Acetic Anhydride 108247	<u>BRL</u> Cyanide Compounds	*****	<u>BRL</u> Nitrobenzene	98953	<u>BRL</u>
Acetonitrile 75058	<u>BRL</u> Cyanoacetamide	107915	<u>BRL</u> Nitrobiphenyl (4-)	92933	<u>BRL</u>
Acetophenone 98862	<u>BRL</u> Cyanogen	460195	<u>BRL</u> Nitrogen Mustard	51752	<u>BRL</u>
Acetylaminofluonne (2-) 53963	<u>BRL</u> DDE	3547044	<u>BRL</u> Nitroglycerin	55630	<u>BRL</u>
Acetylene Tetrachloride 79345	<u>BRL</u> Diazomethane	334883	<u>BRL</u> Nitrophenol (p-)	100027	<u>BRL</u>
Acrolein 107028	<u>BRL</u> Dibenzefuran	132649	<u>BRL</u> Nitropropane(1-)	108032	<u>BRL</u>
Acrylamide 79061	<u>BRL</u> Dibrome-3-Chloropropane(1,2-)	96128	<u>BRL</u> Nitropropane(2-)	79469	<u>BRL</u>
Acrylic Acid 79107	<u>BRL</u> Dibutylphthalate	84742	<u>BRL</u> Nitrosodimethylamine	62759	<u>BRL</u>
Acrylonitrile 107131	<u>BRL</u> Dichlorobenzene(p-)	106467	<u>BRL</u> Nitrosomorpholine	59892	<u>BRL</u>
Aldicarb 116063	<u>BRL</u> Dichlorobenzidine(3,3-)	91941	<u>BRL</u> Nitrosomorpheno(p-)	104916	<u>BRL</u>
Allyl Chloride 107051	<u>BRL</u> Dichloropropene(1,3-)	542756	<u>BRL</u> Nitroso-N-Methylurea(N-)	684935	<u>BRL</u>
Aminodiphenyl (p-) 92671	<u>BRL</u> Dichlorvos	62737	<u>BRL</u> Nitrotoluene(p-)	99990	<u>BRL</u>
Ammonium Chloride 12125029	<u>BRL</u> Diethanolamine	111422	<u>BRL</u> Octachloronaphthalene	2234131	<u>BRL</u>
Aniline 62533	<u>BRL</u> Diethyl Phthalate	84662	<u>BRL</u> Octradecanoic Acid(n-)	57114	<u>BRL</u>
Anisidine (O-) 90040	<u>BRL</u> Diethyl Sulfate	64675	<u>BRL</u> Oxalic Acid	144627	<u>BRL</u>
Anisidine (p-) 104949	<u>BRL</u> Diethylaniline(N,N-)	121697	<u>BRL</u> Paraquat	1910425	<u>BRL</u>

Antimony Compounds

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BRL Diisodecyl Phthalate

2671400

BRL Parathion

56382

BRL