

WASTE WATER PROFILE FORM



Instructions: A complete Material Characterization Form (Sections 1 - 9) must be submitted for each waste stream requested for disposal. Section 1 to Section 6 must be completed for each distinct process generating a waste stream and Section 7 to Section 9 must be completed for each corresponding individual waste

SECTION 1 – GENERATOR INFORMATION

Generator Name: _____

Site address: _____ MA.DEP Release Tracking No. (if applicable): _____

City / State / Zip Code: _____

Phone: _____ Fax: _____ E-mail: _____

Technical Contact **Mailing Address (if different than site address):**

Print Name: _____

Title: _____

Phone: _____

SECTION 2 – GENERAL WASTE STREAM INFORMATION

2.1 Name of waste: *(provide list if needed)* _____

2.2 General Waste Classification *Please specify if any of the below is applicable to the waste. If so, provide the addendum noted.*

Oily Waste (e.g. > sheen of oil)- NOT ACCEPTABLE/STOP HERE

Describe: _____

SECTION 3 – SHIPPING INFORMATION

3.1	Container Type:	<input type="checkbox"/> Poly Drums, Gal <input type="checkbox"/> Tank truck	<input type="checkbox"/> Steel Drums, Gal <input type="checkbox"/> Other:
3.2	Quantity Per Delivery:	Tons	Gallons
3.3	Frequency:	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input type="checkbox"/> Quarterly <input type="checkbox"/> One Time <input type="checkbox"/> Other:	
3.4	Delivery Vehicle:	<input type="checkbox"/> Box Truck <input type="checkbox"/> Roll-off <input type="checkbox"/> Van Trailer <input type="checkbox"/> Tanker Truck <input type="checkbox"/> Other:	

SECTION 4 – PROCESS DESCRIPTION

4.1 Provide a detailed description of the process that generates the waste. Describe the materials used to generate the waste, as well as, any other chemical or physical constituents that may be present in the waste stream as a result of commingling or contamination. Make a definitive statement as to whether or not any of the constituents, which are noted in Section 8.1, are present. If possible, provide a process flow diagram. *(attach additional pages if needed)*

Name of Waste: (as noted in Section 2.1) _____

SECTION 4 – PROCESS DESCRIPTION (CONTINUED)

4.2 Will the properties of the waste be consistent from delivery to delivery? Yes No
If no, how can the properties of the waste differ: (attach additional pages if needed)
Does the process generating the wastewater contain nitrogen or ammonia? Yes No

4.3 Provide an explanation of how the waste was characterized from the chemical perspective: (check all that apply)
 Analytical Data. Specify type and attach as back-up documentation:
 Generator Knowledge: (specify)
 Information provided in reference materials Information describing the process generating the waste
 Information developed through prior testing Information describing the materials used in the process of the waste that generates the waste

SECTION 5 – REGULATORY WASTE CLASSIFICATION

5.1 Is the waste an EPA Listed Hazardous Waste per 40 CFR 261? No Yes – **STOP, waste is unacceptable.**

5.2 Is the waste an EPA Characteristic Hazardous Waste per 40 CFR 261? No Yes – **STOP, waste is unacceptable.**
Does the waste contain PFAS or PFOS? No Yes – **MUST PROVIDE ANALYTICAL**
Is the waste an EPA TSCA regulated waste per 40 CFR 761 (or contain >0.5ppb PCB)? No Yes – **STOP, waste unacceptable.**

5.3 Is the waste exempt from being an EPA Hazardous Waste due to any of the following exclusions: (* - attach certification)
 Not Applicable Aqueous Solution (<24% Alcohol and >50% Water) * Non-terre Plated Used Oil Filters *
 RCRA Empty * Small Quantity Generator including conditionally exempt (**STOP-Unacceptable**)
 Other, specify: _____

5.4 Is the waste a "Hazardous Waste" as defined by the State of Origin? No Yes, specify State ID#: _____

5.5 Is the waste any of the following in the State of Origin?
 None Special Waste Residual Waste Regulated Waste Other, specify: _____
State Waste Code (if assigned): _____

5.6 The regulatory classification determinations for Sections 5.1 to 5.5 above were based upon: (check all that apply)
 Analytical Data. Specify type and attach as back-up documentation: _____
 Generator Knowledge: (specify)
 Knowledge of the applicable regulations Information developed through prior testing of the waste
 Information provided in reference materials Information describing the process generating the waste
 Information describing the materials used in the process that generates the waste
 Other, specify: _____

SECTION 6 – ATTACHMENTS

◆ Globalcycle, Inc. requires supporting documentation to verify the characterization and composition information of all waste(s) profiled for waste water recycling. Please attach all applicable supporting documentation.
Please identify all the back-up information which is provided with this waste profile: None
 Generator knowledge
 Memo/Letter: _____
 MSDS – Ingredient Specific
 MSDS – Waste Specific
 Analytical Data, specify: _____
 Other, specify: _____

Name of Waste: (as noted in Section 2.1) _____

SECTION 7 – WASTE CHARACTERISTICS

7.0 Physical Characteristics Please specify the following characteristics of the waste:
 Color – Describe: _____ Odor – Describe: _____ Flashpoint: _____ F
 pH value – Specify:
 Paint Filter Test: Pass Fail (must contains water for recycle). **If “pass” (no free water)- STOP- Not acceptable**

SECTION 8 - WASTE COMPOSITION

8.1 Constituents: Identify the *total** concentration of the below constituents present in the waste as weight percent or ppm (as noted), including all the contributions of all compounds. Do not consider packaging. If a constituent is not present, please identify this by noting “N/A” in the space provided. (N/A = not applicable)

(* -Do not report TCLP results in this section. If TCLP analytical was performed, attach as back-up information.)	-Bromine ppm	-Arsenic ppm	-Lead ppm	-Zinc ppm
	-Chlorine wt.%	-Barium ppm	-Manganese ppm	-pH
	-Fluorine ppm	-Beryllium ppm	-Mercury ppm	Oxide wt.%
	-Iodine ppm	-Cadmium ppm	-Nickel ppm	-Silicates wt.%
	-Nitrogen ppm	-Chromium ppm	-Selenium ppm	-Silicone wt.%
	-Sulfur wt.%	-Cobalt ppm	-Silver ppm	-TSS ppm
	-Antimony ppm	-Copper ppm	-Vanadium ppm	-TDS ppm

SEE ATTACHED ANALYTICAL REPORT

The above was determined based upon: Analytical Data Generator Knowledge

8.2 Composition: Please complete the below table. Do not consider packaging. Attach additional pages if needed. All substances regulated by 29CFR 1910.1000 Subpart Z and 29 CFR 1910.1200 must be listed.

Component	CAS # (if known)	Chemical Formula (if known)	Range (wt. %)

(* - The total wt. % range must be ≥100)

8.3 Other info: Identify facility where this waste was previously treated:
 If previously treated at another facility, was this waste ever “rejected”? *Yes ___ No ___
 *If “yes”, please explain reason for rejection: _____

SECTION 9- NON-HAZARDOUS CERTIFICATION

I certify, as an Authorized Representative of the Generator, that this document, including all completed forms and all pertinent addenda, accurately represent and describe the waste stream outlined. The information submitted is true, accurate and complete, and no available information has been omitted or falsified. I further certify that the material is non-hazardous based upon Federal, State and Local Regulations.

 Authorized Representative – Name, Title & Company (print) Authorized Representative – Signature Date

OR FOR

SECTION 10- CERTIFICATION FOR MASSACHUSETTS GENERATORS

I certify, as an Authorized Representative of the Generator, that this document, including all completed forms and all pertinent addenda, accurately represent and describe the waste stream outlined. The information submitted is true, accurate and complete, and no available information has been omitted or falsified. I further certify that the material is non-hazardous based upon Federal, State and Local Regulations. In addition, I further certify, that the site that generated this waste is in compliance with 314 CMR 18.05

 Authorized Representative – Name, Title & Company (print) Authorized Representative – Signature Date