



Pre-Qualification Questionnaire

Transporter Name*: _____
Transport Company Phone Number*: _____
Transport Company Email: _____

1. Generator Information

Company Name*: _____
Contact First Name*: _____ Last Name*: _____
Contact Phone*: _____ Contact Email*: _____
EPA Number (if applicable): _____
SIC (standard industrial classification): _____
Permit Number (Industrial wastewater discharge): _____
Address*: _____
City: _____ State: _____ Zip: _____

Responsible Party Information (if a third party is representing the generator)

Name / Title: _____ Contact Phone: _____

Description of general activities conducted at generator's facility*

eWaste Disposal, Inc. may not require laboratory analysis of wastes that are certified to contain no regulated metals, cyanide, toxic organic compounds, sulfides or chlorinated hydrocarbons.

CERTIFICATION

I certify that the information I have provided in response to the questionnaire contained in the PRE-QUALIFICATION QUESTIONNAIRE are true, correct and complete to the best of my knowledge. I understand that after reviewing the information you have provided, **eWaste Disposal, Inc.** may require a sample of the waste unidentified in the questionnaire be submitted for analysis prior to acceptance of the waste for treatment.

Name: _____ Title*: _____
Email*: _____
Date: _____

Generators and Waste Haulers Please Note:

We Cannot accept waste water until the physical characteristics and waste water information has been reviewed and accepted. Please complete the separate physical characteristics and waste description for each waste water interceptor locator at this facility.

PHYSICAL DESCRIPTION AND WASTE WATER INFORMATION SHEET

2. Generator's Process Information

GENERATOR'S PROCESS INFORMATION*

(Detailed description of specific activity which created the waste contained in this interceptor.)

Samples being submitted were taken from (location and ID number):

Check one:* Clarifier Trap Holding Tank Other (please describe below)

Other (describe):

3. Physical Characteristics and Description of Waste

Select One*: Liquid Mud Sludge Slurry Other (please describe below)

Other (describe):

Water Concentration %* _____

Other Concentration % _____

Other Concentration % _____

Mud Concentration % _____

Other Concentration % _____

Waste Properties	
pH (Select One)*: <input type="checkbox"/> 0-2 <input type="checkbox"/> 2-4 <input type="checkbox"/> 4-6 <input type="checkbox"/> 6-8 <input type="checkbox"/> 8-10 <input type="checkbox"/> 10-12 <input type="checkbox"/> 12-14	
Odor (Select One)*: <input type="checkbox"/> None <input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	
Color (Select One)*: <input type="checkbox"/> Clear <input type="checkbox"/> Light <input type="checkbox"/> Dark <input type="checkbox"/> Black	
Explosive*: <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> Don't Know	Reactive*: <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> Don't Know
Pyrophoric*: <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> Don't Know	

4. Component Listing. Does the waste contain (or could contain) ANY of the following:

Arsenic*: Yes No Maybe

Approx (mg./l) _____

Cadmium*: Yes No Maybe

Approx (mg./l) _____

Chromium*: Yes No Maybe

Approx (mg./l) _____

Copper*: Yes No Maybe

Approx (mg./l) _____

Lead*: Yes No Maybe

Approx (mg./l) _____

Mercury*: Yes No Maybe

Approx (mg./l) _____

Nickel*: Yes No Maybe

Approx (mg./l) _____

Silver*: Yes No Maybe

Approx (mg./l) _____

Zinc*: Yes No Maybe

Approx (mg./l) _____

Cyanide*: Yes No Maybe

Approx (mg./l) _____

Does the waste contain (or could it contain) any measurable amount of total identifiable CHLORINATED HYDROCARBONS?*: Yes No

Constituent / Concentration (mg./l) (If yes, please list the source and approximate concentrations)

Could the waste contain SULFIDES in excess of 0.1 mg/l?*: Yes No

Constituent / Concentration (mg./l) (If yes, please list the source and approximate concentrations)

Please attach any additional information regarding this waste stream.
(This includes any analytical or MSDS information that is available.)