TONAWANDA ENVIRONMENTAL CORP.

1138 MILITARY ROAD, BUFFALO, NY 14217
Phone: (716) 873-9703 ~ Fax (716) 877-0227

TEC E-QUOTE ~ Waste Profile Report

E-QUOTE

EXPIRATION DATE _____
FIELD SERVICES YES NO

TEC USE ONLY **ACCT.** _____
APPROVED **YES** ☐ **NO** ☐
Handling Code: _____
Submitted to: _____
Approval Number: _____

PLEASE ATTACH: All Material Data Sheets (MSDS), Analysis Reports, Handling Precautions, Additional Hazard Information, Support Data & Comments.

Generator Name: _____
Site Address: _____
City, State, Zip: _____
Technical Contact: _____ *(Name)* _____ *(Title)*
Telephone: _____
EPA ID # _____

Billing Name: _____
Mailing Address: _____
City, State, Zip: _____
Billing Contact: _____ *(Name)* _____ *(Title)*
Telephone: _____
Common Name: _____

HAZARDOUS PROPERTIES

☐ Ignitable
☐ Corrosive
☐ Reactive
☐ EP Toxic
☐ None
☐ Listed
☐ TSCA
☐ Radioactive

Generating Process (specific description)

Profile based upon Generator Knowledge

SHIPPING INFORMATION

EPA HAZ WASTE # _____
STATE NON-HAZ # _____
Container Type: Drum Bulk Boxes/Pallets
Rate of Generation _____ per _____
Is Waste DOT Regulated? ☐ YES ☐ NO
DOT Shipping Name: _____

Hazard Class/PG _____ UN/NA # _____
Placarding: _____ RQ Value _____

CHEMICAL COMPOSITION *(Totals Must add up to 100%)*

Physical Description

Physical State	☐ Liquid	☐ Sludge	☐ Solid
	☐ Powder	☐ Debris	☐ Other
Viscosity	☐ Low	☐ Medium	☐ High
Pumpable	☐ Yes	☐ No	☐ Partial
Layering	☐ None	☐ Multilayered	☐ Bilayered

Total Solids _____ % Suspended _____ %
Settleable _____ %
Odor _____ Color _____
Specific Gravity _____ Density _____

Flash Point _____ BTU/# _____ pH _____

Pesicides _____ Herbicides _____ PCB _____
TOX _____ Sub Part CC _____

TEC Sample Number _____ UHC's Present _____
Special handling _____

METALS (mg/l or ppm)

☐ TCLP ☐ TOTAL

_____ D004 Arsenic
_____ D005 Barium
_____ D006 Cadmium
_____ D007 Chromium
_____ D008 Lead
_____ D009 Mercury
_____ D010 Selenium
_____ D011 Silver
_____ 001D Copper
_____ OHIO Nickel
_____ 003D Zinc
_____ CAL Thallium
_____ Other_____

INORGANIC (mgl/ppm)

Reactive Cyanides _____
Reactive sulfides _____
Total Cyanides _____
Total Sulfides _____

_____ D039 Tetrachloroethylene
_____ D040 Trichloroethylene
_____ D041 2,4,5-Trichlorophenol
_____ D042 2,4,6-Trichlorophenol
_____ D043 Vinyl Chloride

Organic Characteristics

_____ D012 Endrin
_____ D013 Lindane
_____ D014 Methoxychlor
_____ D015 Toxaphene
_____ D016 2,4-D
_____ D017 2,4,5-TP (Silvex)
_____ D018 Benzene
_____ D019 Tetrachloromethane
_____ D020 Chlordane
_____ D021 Chlorobenzene
_____ D022 Chloroform
_____ D023 o-Cresol
_____ D024 m-Cresol
_____ D025 p-Cresol
_____ D026 Cresol (Total)
_____ D027 1,4-Dichlorobenzene
_____ D028 1,2-Dichloroethane
_____ D029 1,1-Dichloroethylene
_____ D030 2,4-Dinitrotoluene
_____ D031 Heptachlor
_____ D032 Hexachlorobenzene
_____ D033 Hexachloro-1,3-butadiene
_____ D034 Hexachloroethene
_____ D035 Methyl Ethyl Ketone
_____ D036 Nitrobenzene
_____ D037 Pentachlorophenol
_____ D038 Pyridine

On behalf of the generator, I certify that all information contained in this profile, including any attachments is complete, factual and accurate . It represents the known and suspected hazards and waste generator regulations pertaining to the waste described above. I am a duly authorized representative of the generator. Generator agrees to indemnify and hold Tonawanda Environmental Corp. (TEC) harmless for any claims, liabilities, damages and costs arising out of or in any way related to breach of the above certification. I further authorize TEC to transmit the above information to regulatory or TSD facilities as required, as well as to act as signator for disposal and profile updates as may be required.

Signed By _____ **Date** _____

FAX TO: (716) 877-0227 Attn: TEC E-QUOTE or E-Mail to mmayer@tecwaste.com