



Outagamie County Recycling & Solid Waste Brown Outagamie Winnebago Counties SPECIAL WASTE DISPOSAL APPLICATION

A. Generator Information

Name _____
Contact Person _____
Email Address _____
Phone Number _____
Site Address (where material is generated) _____

B. Billing Information

(In order to be billed, you must fill out a credit application)

Name _____
Contact Person _____
Email Address _____
Phone _____
Fax Number _____
Billing Address _____

C. Consultant Information

Name _____
Contact Person _____
Email Address _____
Phone Number _____
Fax Number _____
Address _____

D. Hauler Information

Name _____
Contact Person _____
Phone Number _____
Address _____

E. Waste Information

Waste Name _____
Process Used to Generate Waste _____
Waste Category Number _____
Total Anticipated Waste Volume (include units) _____
Frequency of Disposal _____
Name of Lab Performing Analysis _____
Date of Most Recent Analysis _____
Physical State @ 25°C _____
Color _____ Odor _____
Comments _____

*For all waste types, attach available pertinent documents, MSDSs, technical bulletins, etc. List attachments here:

F. Generator Warranty

The generator warrants, represents, and certifies that this waste is not hazardous waste as specified by NR600 or 40CFR261, that his material does not contain more than 50 ppm of PCB materials, and that this information is representative of the waste.

Generator's Signature Title Date

Instructions:

For Category A, B, and, C Wastes: Complete Section I

For Category D Wastes: Complete Section II

For Category E Wastes: Complete Section III

Outagamie County Internal Use Only:

- BC Customer
 OC Customer
 WC Customer

Section I

For Category A, B, and C Wastes, complete the following and attach laboratory report:

Analytical Information

Parameter	Acceptance Level (mg/l)	Lab Result
% Solids	≥ 40% (A&B) ≥ 20% (C)	_____
% Free Liquids (paint filter test)	0%	_____
Flash Point	> 140°F	_____
pH	2.0 ≤ pH ≤ 12.5	_____
Total available sulfide	<500 mg/kg	_____
Total available cyanide	<250 mg/kg	_____
Arsenic	< 5.0	_____
Barium	< 100.0	_____
Cadmium	< 1.0	_____
Chromium	< 5.0	_____
Lead	< 5.0	_____
Mercury	< 0.2	_____
Selenium	< 1.0	_____
Silver	< 5.0	_____
% Chlorine	< 1%	_____
Phenol	< 2000	_____
Benzene	< 0.5	_____
Carbon tetrachloride	< 0.5	_____
Chlorobenzene	< 100.0	_____
Chloroform	< 6.0	_____
Cresol	< 200.0	_____
1,4-Dichlorobenzene	< 7.5	_____
1,2-Dichloroethane	< 0.5	_____
1,1-Dichloroethylene	< 0.7	_____
2,4-Dinitrotoluene	< 0.3	_____
Hexachlorobenzene	< 0.13	_____
Hexachlorobutadiene	< 0.5	_____
Hexachloroethane	< 3.0	_____
Methyl ethyl ketone	< 200.0	_____
Nitrobenzene	< 2.0	_____
Pentachlorophenol	< 100.0	_____
Pyridine	< 5.0	_____
Tetrachloroethylene	< 0.7	_____
Trichloroethylene	< 0.5	_____
2,4,5-Trichlorophenol	< 400.0	_____
2,4,6-Trichlorophenol	< 2.0	_____
Vinyl Chloride	< 0.2	_____

For Category B and C Wastes, complete the following and attach laboratory report:

PCB (Arochlor 1016, 1221, 1232, 1242, 1248, 1254, 1260)

Section II

For Category D Wastes, complete the following and attach laboratory report:

Analytical Information

Parameter	Acceptance Level	Lab Result
a. All Soils		
Lead	Total <100 mg/kg or TCLP <5 mg/l	_____
b. Gasoline or Diesel (analyze all parameters in a., plus the following):		
DRO	<2000 ppm	_____
or GRO	<2000 ppm	_____
Benzene	Total <10 mg/kg Or TCLP <0.5 mg/l	_____
c. Waste Oil or Unknown Petroleum Waste (analyze all parameters in a., plus the following):		
DRO	<2000 ppm	_____
or GRO	<2000 ppm	_____
Cadmium	Total <20 mg/kg Or TCLP <1 mg/l	_____

Section III

For Category E Wastes, complete the following and attach laboratory report:

Analytical Information

Parameter	Acceptance Level (mg/l)	Lab Result
pH	2.0 ≤ pH ≤ 12.5	_____
% Solids	≥ 20%	_____
% Free liquids	0%	_____
TCLP metals		_____
Arsenic	< 5.0	_____
Barium	< 100.0	_____
Cadmium	< 1.0	_____
Chromium	< 5.0	_____
Lead	< 5.0	_____
Mercury	< 0.2	_____
Selenium	< 1.0	_____
Silver	< 5.0	_____
Total available sulfide	< 500 mg/kg	_____

Section IV

For Category F Wastes, include the following information and attach MSDS(s), technical bulletin(s), or other pertinent information regarding the waste stream. Indicate the waste type, the source of the waste stream, the reason for disposal, the physical state of the material, and describe the process from which the waste was generated.