

Sample must be sent with completed form to Stablex Canada / Technical Advisor
760 Industrial Blvd.
Blainville (Quebec) J7C 3V4

Completed form can be sent electronically to our Technical Advisor
Nelie Nkweni
nkwemi@republicservices.com
Tél : (450) 430-9230 poste 884744

For internal use only	Generator code :	Product code :	Representative :				
	Client code :	Stablex category code :	Priority :				
A. GENERATOR			<input type="checkbox"/> Check if T.S.D.F.				
Name :		SIC / NAICS code :					
Mailing address :	City :	Prov./State :	Code				
Site address :	City :	Prov./State :	Code				
Mailing address – EPA ID NUMBER :		Site address – EPA ID NUMBER :					
Contact :		Tel :					
E-mail :		Fax :					
BILLING INFORMATION (CLIENT)			<input type="checkbox"/> Check if generator is also client				
Name :		SIC / NAICS code :					
Mailing address :	City :	Prov./State :	Code				
Customer contact :		Tel :					
E-mail :		Fax :					
B. WASTE INFORMATION							
Waste common name :							
Chemical / trade name :		<input type="checkbox"/> MSDS attached					
Proper shipping name :							
UN :	Hazard class :	Packaging Group :	RQ : <input type="checkbox"/> yes <input type="checkbox"/> no				
Process generating waste :							
C. SHIPMENT METHOD AND ANTICIPATED VOLUME							
<input type="checkbox"/> Bulk solid	<input type="checkbox"/> T.sac / tote	Estimated quantity : _____					
<input type="checkbox"/> Bulk liquid	<input type="checkbox"/> Bag _____ <input type="checkbox"/> kg <input type="checkbox"/> lb	<input type="checkbox"/> m ³ /y ³	<input type="checkbox"/> tons <input type="checkbox"/> litres <input type="checkbox"/> gallons <input type="checkbox"/> drums				
<input type="checkbox"/> Drums	<input type="checkbox"/> Other _____	Number of shipments: _____ per <input type="checkbox"/> week <input type="checkbox"/> month <input type="checkbox"/> quarter <input type="checkbox"/> year <input type="checkbox"/>					
D. PHYSICAL / CHEMICAL CHARACTERISTICS							
Physical characteristics Physical state at 20°C (70°F)		Reactivity			Specify		
		Yes	No	Not availabl			
pH _____		Acid reactive	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Color _____		Alkali reactive	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Odour _____		Air reactive (pyrophoric)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		Water reactive	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		Shock and spark sensitive (explosive)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Chlorates <input type="checkbox"/> Nitrates <input type="checkbox"/> Peroxides <input type="checkbox"/> Other (specify)	
		Oxidizer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		Reducer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Borohydrides <input type="checkbox"/> Hydrazines <input type="checkbox"/> Other (specify)	
		Carcinogenic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Flashpoint : D1A <input type="checkbox"/> D1B <input type="checkbox"/> D2A <input type="checkbox"/> D2B <input type="checkbox"/>	
		Radioactive	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		Flammable or combustible	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Contaminated soil _____ <input type="checkbox"/> Drum bulking _____ <input type="checkbox"/> Dust _____ <input type="checkbox"/> Liquid with settled solids _____ <input type="checkbox"/> Liquid without sediment _____ <input type="checkbox"/> Not pumpable slurry _____ <input type="checkbox"/> Pumpable slurry _____ <input type="checkbox"/> Solid with free liquid _____ <input type="checkbox"/> Solid without liquid _____		% solid	% liquid				
Associated debris				Health and safety aspect			

	%	Type	Size : <input type="checkbox"/> cm <input type="checkbox"/>	Handling care :
<input type="checkbox"/>	_____	Pipe	_____	_____
<input type="checkbox"/>	_____	Stone, brick	_____	_____
<input type="checkbox"/>	_____	Wood	_____	_____
<input type="checkbox"/>	_____	Steel	_____	_____
<input type="checkbox"/>	_____	Plastic bags	_____	_____
<input type="checkbox"/>	_____	Other	_____	_____
Total 100%				Incompatibilities :

				Toxic and/or flammable gas release potential:

E. GENERAL COMPOSITION		F. METAL (IONIC FORM)			
		Type of extraction : <input type="checkbox"/> total (ppm) <input type="checkbox"/> T.C.L.P. extraction			
		Arsenic (As)	_____ ppm	Tin (Sn)	_____ ppm
		Silver (Ag)	_____ ppm	Mercury (Hg)	_____ ppm
		Barium (Ba)	_____ ppm	Nickel (Ni)	_____ ppm
		Cadmium (Cd)	_____ ppm	Lead (Pb)	_____ ppm
		Chromium tri.(Cr ³⁺)	_____ ppm	Selenium (Se)	_____ ppm
		Chromium hex.(Cr ⁶⁺)	_____ ppm	Zinc (Zn)	_____ ppm
		Copper (Cu)	_____ ppm	Uranium	_____ ppm
		Boron (B)	_____ ppm	Other	_____ ppm
See D (Debris)					
Total 100%					

G. METAL (ELEMENTAL FORM)					
<input type="checkbox"/> No	<input type="checkbox"/> Yes	_____ ppm	Size of particles _____ mm		
<input type="checkbox"/> Al	<input type="checkbox"/> Pb	<input type="checkbox"/> Mg	<input type="checkbox"/> Hg	<input type="checkbox"/> K	<input type="checkbox"/> Na <input type="checkbox"/> Other : _____

H. OTHER COMPONENTS						
Description	Yes	No	Not availabl	Quantity % or mg/kg		Remarks
				%	mg/kg	
Asbestos	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Ammonia	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Beryllium	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Cyanide	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Dioxins / furans	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Fluoride	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Mercury vapors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Oil and grease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Pesticides	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Phenolic's	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Polychlorinated biphenyl (PCB)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Sulfides / mercaptans	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Trimethylamine / Triethylamine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Volatile organic compound	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Nitrate/nitrite	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Others	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

I. ADDITIONAL COMMENTS	J. REQUIRED FOR U.S. GENERATOR
	Is the waste restricted under EPA Land Disposal Restrictions (40 CFR 268)? <input type="checkbox"/> Yes <input type="checkbox"/> No
	Is the waste regulated under CERCLA (Superfund)? <input type="checkbox"/> Yes <input type="checkbox"/> No
	Does the waste contains UHCs constituents of concern? <input type="checkbox"/> Yes <input type="checkbox"/> No
	List all EPA hazardous waste codes:

I hereby certify that all information submitted to this and all attached documents are complete and accurate to the best of my knowledge and that all known or suspected hazards have been disclosed. I also certify that the sample submitted is representative of the waste stream described above.

_____ Signature _____ Title _____ Date

Please read the following instructions carefully prior to filling-out the form. Please print. All missing information may cause delays in processing this request.

Section A - Commercial information

Give all information including contact names.
 Note that mailing address may differ from the pick-up site.
 Identify the client's name if he is different from the generator's name.

Section B – Waste information

Waste name: the name must describe the chemical and physical nature of the waste (ex: metal hydroxide sludge).
 Process generating the waste: explain the type of process involved (ex: electroplating operation).

Section C - Shipment method and anticipated volume

Indicate the shipment method and the approximate volume of each shipment and number of shipments or, for a project, total estimated volume.

Section D - Physical / chemical characteristics

Odour: indicate and describe any perceptible odour (ex: anaerobic degradation)
 Reactivity:

- Acid reactive: waste reacting violently with acids and/or releasing toxic or flammable gases
- Alkaline: reactive waste reacting violently with alkali and/or releasing toxic or flammable gases
- Air reactive (pyrophoric): any substance that ignites upon simple contact with open air
- Water reactive: waste reacting violently in water and/or releasing toxic or flammable gases
- Shock and spark sensitive (explosive): waste causing an explosion when exposed to shocks, impacts or friction
- Oxidizer: substances contributing to maintain combustion
- Reducer: substances supplying electrons to any metals
- Carcinogenic: cancer related substances
- Radioactive: waste spontaneously emitting ionised radiation
- Flammable or combustible: waste that may cause or sustain combustion

Associated debris: check the types of debris associated with the waste and indicate percentage (in relation to a whole).
 Health & safety: provide any pertinent information.

Section E - General composition

Describe any major components included in the waste (include percentage of debris described in section D).

Section F - Metals (ionic form)

Indicate all soluble metals and specify the extraction method used. Attach any pertinent analyses.

Section G - Metals (metallic form)

Do not confuse metallic objects classified as debris such as tanks, steel beams, etc. These are metals derived from manufacturing process like turning or metal shaving.

Section H - Other components

List all known contaminants and their concentrations.

Section I - Additional comments

Include any pertinent information that could help to evaluate the waste, the source and the contamination history.

Section J - Required for U.S. Generators

Complete the information in regards to U.S. regulations.

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