

IMPORTANT: This form is to be completed by the waste generator or a representative thereof. The entire form must be completed, signed and dated. Please attach any additional information (analytical, MSDS, etc.) that describes the waste.

 Profile No: _____
[Ridgeline Office Use Only]
PART 1: GENERATOR INFORMATION

Generator Name: _____
Generator Phone #: _____
Generator Contact Name: _____
Address: _____
Location or LSD: _____
LSD, UWI or Address: _____
Invoice: [Approval and Coding] _____
Invoice: [Bill to for Payment] _____
Additional Billing Instructions: _____
PO#, AFE: _____
GreenFill Facility:

<input type="checkbox"/> Didsbury (NW-25-031-02 W5M)	<input type="checkbox"/> Redcliff (SE-23-013-07 W4M)
<input type="checkbox"/> Fairview (SW-27-082-03 W6M)	<input type="checkbox"/> Shaunavon (NE-27-07-20 W3M)
<input type="checkbox"/> Okotoks (SE-32-19-29 W4M)	<input type="checkbox"/> Youngstown (SE-29-029-09 W4M)
<input type="checkbox"/> Lloydminster (SW-13-050-28 W3M)	<input type="checkbox"/> High Prairie (NW-09-073-15 W5M)

Emergency Spill: Yes No

PART 2: CONSULTING / TRUCKING INFORMATION

Company: _____
Company Address: _____
Trucking Company: _____

Company Contact Name: _____
Company Contact Phone #: _____
Onsite / Field Contact Name: _____
Onsite / Field Contact Phone: _____
Email: [For tonnage report] _____
Anticipated # of Trucks: _____
Anticipated Start Date: _____

PART 3: MATERIAL CHARACTERIZATION

Waste Description:
AER Waste Code [AB O&G Company's Only]

<input type="checkbox"/> Cement <input type="checkbox"/> DRWSGC – Drilling Waste Gel Chem <input type="checkbox"/> DRWSHC – Drilling Waste Hydrocarbon <input type="checkbox"/> DRWSAC – Drilling Waste Advanced Gel Chem <input type="checkbox"/> FRCSND – Frac Sand Non-Radioactive <input type="checkbox"/> SLGHYD – Sludge Containing Hydrocarbons <input type="checkbox"/> SOILSU – Soils with Sulphur <input type="checkbox"/> Oilfield (Up or Midstream) <input type="checkbox"/> Drill Cuttings <input type="checkbox"/> Flare Pit Soil <input type="checkbox"/> Soils with Sulphur <input type="checkbox"/> Soils with Dioxin <input type="checkbox"/> Soils with Diesel <input type="checkbox"/> Lubricant Oil <input type="checkbox"/> Soils with Refined Fuel or Solvent (specify): _____ <input type="checkbox"/> Soils with Herbicides (specify): _____ <input type="checkbox"/> Other (specify): _____	<input type="checkbox"/> SLGPIT – Flare Pit Soil <input type="checkbox"/> SOILCH – Chemical / Solvent <input type="checkbox"/> SOILCO – Crude Oil / Condensate <input type="checkbox"/> SOILHM – Mercury / Metals <input type="checkbox"/> SOILPT – Produced Water <input type="checkbox"/> SOILRO – Refined Fuels in Soils <input type="checkbox"/> Non-Oilfield (or Downstream) <input type="checkbox"/> Produced Sand <input type="checkbox"/> Soils with Produced Water <input type="checkbox"/> Soils with Metals <input type="checkbox"/> Soils with Crude Oil <input type="checkbox"/> Soils with Gasoline (unleaded) <input type="checkbox"/> Hydraulic Oil	
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Process Generating Waste:

Recommended PPE and Special Handling

Procedures: _____

Quantity: _____

 Metric Tonnes M3

Expected Frequency:

 One Time Monthly Yearly

Shipping Mode:

 Bulk Bags Other (describe): _____

PART 4: PHYSICAL PROPERTIES

Potential for liquid separation during transport?

 Yes No

Are pesticides / sterilants expected to be present?

 Yes No

Does waste contain PCB's?

 Yes No

Norm (Naturally Occurring Radioactive Material) contamination present?

 Yes No

Hazardous under applicable provincial Waste Control Regulations?

 Yes No

Is this a treatment residue of a waste that was previously a regulated waste?

 Yes No

Regulated under Transportation of Dangerous Goods?

 Yes No

If "yes" to any of these questions please provide applicable supporting documents explaining as required, or detailing concentrations.

PART 5: MATERIAL CLASSIFICATION / TDG INFORMATION

Proper Shipping Name: _____

Class: _____

UN Number: _____

Packing Group: _____

 Has analytical ever been received indicating the presence of hazardous / dangerous components? Yes No

List any other significant components found in the material: _____

List associated concentration levels: _____

List reactivity issues known with these concentrations: _____

PART 6: ATTACHMENTS

Supporting Lab Analytical ID #: _____

[Lab not to be older than 1 year from Application Date]

Supporting Analytical Attached:

 Yes No

Memo / Letter Attached:

 Yes No

MSDS Attached:

 Yes No

Other (specify): _____

PART 7: GENERATOR CERTIFICATION

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true and accurate representation of the waste material being offered for disposal. I further certify that neither myself, nor any other employee of the company will offer for disposal any waste which is classified as hazardous waste, medical or infectious waste or any other waste material Ridgeline GreenFill, a division of Ridgeline Canada Inc. is prohibited from accepting by law. Our company hereby agrees to fully indemnify the hauler, transfer and disposal facility against any damages resulting from this certification being inaccurate or untrue.

Generator Name: _____

Name of Applicant: _____

Signature: _____

Date: _____

EMERGENCY MATERIAL ACCEPTANCE

The generator has the responsibility to have the waste characterized. If material must be removed from source to a treatment facility prior to material characterization, the generator or the generator's agent will treat the waste as either hazardous or dangerous oilfield waste (DOW) and will placard the waste for transportation accordingly. If the waste has a low probability of being hazardous or DOW, then the waste should be placarded according to the most probably result of the contaminant (i.e. leachable BTEX, Flash point, etc.). GreenFill accepts the waste on the assumption that it is treatable and structures its fees accordingly.

If the waste delivered is not hazardous or non-DOW and after analysis demonstrates that it can be treated, then quoted prices apply.

If the delivered waste is hazardous or DOW, and if the waste can be treated by GreenFill, then the waste will be subject to a negotiated price adjustment prior to treatment. If the delivered material is hazardous or DOW, and if the waste cannot be treated by GreenFill, then the generator shall remove the waste to the applicable class of landfill and be responsible for the transportation and loading costs. If waste must be removed, GreenFill will charge a storage fee of 20% of tipping fee for treatment pad clean up.

GreenFill will sample for analyses every 1000 tonne of waste brought to the facility.

Please submit all completed applications and associated analytical to: wasteapp@GreenFilltreatment.com

For Ridgeline Canada Inc. Office Use Only:

Reviewed by: _____
Profile Number: _____
Approved by: _____
Comments: _____