



RDBN CONTAMINATED SOILS Disposal Request Form

Contaminated Soils Disposal Procedure:

- 1) Complete the RDBN Contaminated Soils Disposal Request Form
- 2) Submit laboratory analysis results in both PDF and Excel formats
- 3) Submit a written statement from a qualified professional summarizing a review of the laboratory results and a comparison to the Industrial Waste Limits

The RDBN does not accept:

- Out-of-region contaminated soils (please use the RDBN's [PropertyMap](#) tool to view the boundaries).
- Hazardous waste as defined by the [Hazardous Waste Regulation](#) (2022, BC Reg. 76/2022)
- Hydrovac slurry soils with 30% or more water content
- Dewatered sludge or biosolids from wastewater or sewage lagoons.

The RDBN Sub-Regional Landfills are not permitted to accept soils with contaminants above the [Schedule 3.1 industrial limits](#) of the British Columbia Environmental Management Act Contaminated Sites Regulation (CSR) (BC Reg. 375/96). The minimum CSR Schedule 3.1 soil standards that are mandatory for comparison of the landfilling of contaminated soils are human intake of contaminated soils and toxicity to soil invertebrates and plants.

Site specific characteristics are as follows:

Clearview Sub-Regional Landfill (Vanderhoof)	Knockholt Sub-Regional Landfill (Houston)
<ul style="list-style-type: none">• Approximately 350 m north to the nearest downgradient fish bearing stream (Bearcub Creek)• Nearest registered domestic ground water well is approximately 5 km downgradient	<ul style="list-style-type: none">• Within the ALR• Approximately 1 km to the nearest fish bearing river (Bulkley River)• Approximately 2 km to the nearest registered domestic groundwater well

Field sampling of contaminated soils must follow the protocols outlined in the [Site Characterization and Confirmation Testing, Technical Guidance on Contaminated Sites](#) document published by the Ministry of Environment and Climate Change Strategy (March 2023). Testing of contaminated soils must be conducted by an approved laboratory listed in the BC Ministry of Environment and Climate Change Strategy [Directory of Qualified Laboratories](#) and must follow the methodology of the [BC Environmental Laboratory Manual](#).

Prior to submitting an application for landfilling of contaminated soils, the applicant is required to have the laboratory analysis of the contaminated soils compared to the Schedule 3.1 Industrial Waste limits of the CSR by a qualified professional (CSAP, P.Bio, P.Ag or other acceptable designation as deemed by the CSR) who is an active member in good standing of a British Columbia professional organization. A written statement must accompany the application to landfill contaminated soils by the qualified professional stating that the contaminants are below the industrial waste limits of Schedule 3.1 of the CSR and that the appropriate contaminants were tested for based on the site activities (please refer to [Schedule 2 of the CSR](#) and [Table 1 and Table 2: PCOC Guidance for Select Schedule Uses of the CSAP Guidance for Potential Contaminates of Concern](#) (2023)).



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Disposal requests require a minimum of two (2) business day's notice to process.
Approvals will be provided in the form of a Disposal Agreement.
RDBN does not accept Out-of-Region Contaminated Soils.

Company Name: _____

Billing Address Line 1: _____

Billing Address Line 2: _____

City: _____ Postal Code: _____

Contact Name: _____ Contact Phone: _____

Contact Email: _____

Hauler(s): _____

Disposal Site:

- Knockholt Landfill – (Monday – Friday, 10 am - 4 pm) 8072 Aitken Rd, Houston BC
- Clearview Landfill (Monday – Friday, 10 am – 4 pm) 22095 Hwy 27 South, Vanderhoof

*** Listed hours are operational hours, disposal must be done an hour before closing.**

Project Information:

Date(s) of Disposal: _____

What is the start date for delivery? (Mon-Thurs delivery only) _____

What is the end date for delivery? (Mon-Thurs delivery only) _____

Project Name\Number: _____

Origin of Contaminated Soils: _____

Quantity (M3): _____ Number of Loads\Vehicle: _____

What is the CSR Classification: _____
(e.g.: Wildlands, Agricultural, Commercial, Industrial, Residential)



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Type of Contamination:

Soil Composition: (please fill in all applicable material percentages)

% rock:	% gravel:
% sand:	% clay/silt:
% organics:	% moisture content*:

* Please note: RDBN landfills **do not accept** hydrovac soils or soils in slurry form (30% or more water content)

Is there any additional information you would like us to have?

Disposal fees for contaminated soils are \$60/metric tonne.

Please submit this form with the analytical soil data via email to waste@rdbn.bc.ca