

Foothills Boulevard Regional Landfill Environmental Services

Main Office: 155 Geroge Street, Prince George, BC, V2L 1P8 (T): 250-960-4400 (E): landfillcontrolledwaste@rdffg.bc.ca

ASBESTOS CONTROLLED WASTE DISPOSAL

The Foothills Boulevard Regional Landfill (FBRL) is authorized under the *Environmental Management Act*, through *Operational Certificate MR-01697*, to receive waste for disposal including controlled waste, which is defined as material requiring additional or special handling when tipped at the landfill. Some controlled waste is also hazardous waste, such as asbestos. The Regional District of Fraser-Fort George (RDFFG) may accept waste asbestos from industrial, institutional, commercial, and residential sources.

Waste asbestos is defined in the <u>Hazardous Waste Regulation</u> (Regulation) as a waste containing friable asbestos fibers or asbestos dust in a concentration greater than 1% by weight either at the time of manufacture, or as determined using a method specified in <u>Section 40(1)</u> of the Regulation. As it is a hazardous waste, asbestos requires specific techniques for safe handling, transport, and disposal.

This application applies to the disposal of friable and non-friable waste asbestos from within the boundaries of the RDFFG.

Allow up to two (2) business days for review and response to application.

Waste asbestos disposal will be scheduled on Tuesday, Wednesday, and Thursday between 9:00AM – 1:00PM.

Requirements and restrictions for disposal of asbestos:

- The carrier must have a License to Transport waste asbestos if over 5 kilograms, unless exempt under the Regulation (i.e., homeowners, farmers, or waste asbestos owner using a vehicle registered under their name and transporting less than 1000 kilograms).
- A <u>Generator Number* (BCG#)</u> must be obtained, unless exempt under the Regulation (i.e., generates or stores less than 1000 kilograms of waste asbestos on site).
- The carrier must have a Manifest issued by the province of BC, unless exempt under the Regulation (i.e., homeowners and farmers).
- Waste asbestos must be packaged or contained using appropriate techniques that comply with the Regulation, Section 40(2)(b)) (e.g., two 6-mil poly asbestos bags, individually sealed).
- Waste asbestos contained and transported in bladder bags will not be accepted.
- Asbestos containing items and materials with a volume greater than 1.5 cubic meters and 2.5 meters in length are classified as "Bulky Waste" and will be charged for accordingly.
- Carrier must unload contained waste asbestos by hand.
- Carrier must wear appropriate Personal Protective Equipment (PPE) as per <u>WorkSafeBC</u> when unloading waste asbestos.
- Carrier's transport bins must not exceed 20-yard³ in volume, and 6500 kilograms in weight.
- Loads of asbestos must be within +/- 5% of Permit/Manifest weight, per the Regulation, Section 5(4).
- Asbestos loads over +5% of the approved Permit weight will be subject to additional fees (may come into enforcement during the 2025 calendar year).

Regional District of Fraser Fort George employees will escort and inspect all loads to ensure compliance and are NOT responsible for unloading waste asbestos.

*Per the "Hazardous Waste Regulation" [s.43(1)], a person, partnership or company in B.C. must register as a Generator of hazardous waste and obtain a Generator number (BCG#) if they produce and or store on the generating site more than 1000kg of waste asbestos at any given time within a 30-day period. This applies regardless of the source (i.e., residential, industrial, commercial, or institutional).

Visit the Province of British Columbia's website page, <u>Managing Waste Asbestos</u>, for additional information and answers to frequently asked question

Last Updated: 20-Feb-2025

PERMIT APPLICATION

ASBESTOS DISPOSAL



Date:		Appli	cation No.:			
	application date (filled by applicant)			office use only		
	ion of this form, available on the RDFFG's cant for resubmission. Applications must be					
APPLICANT IN	IFORMATION					
Define <u>who</u> is filling o	out this form – check the appropriate box:					
☐ Generator: In	omeowner or Farmer ndustrial/Commercial/Institutional Agent applying on behalf of the G	enera	tor(s)			
If this form is filled by	a <u>Contractor or Agent</u> , provide the followi	ing infor	mation and include	e the na	ime of a contact person.	
Contractor or A	Agent					
First Name		Last	Name			
Company (if appli	icable)					
Mailing Address	i .					
City		F	Province		Postal Code	
Telephone		E	E-mail			
SUIDCE SITE	E & GENERATOR INFORMATION	∩N				
asbestos source sit coordinates are <u>NO</u> address, legal descrip	al of asbestos from more than three Sources from the RDFFG website, and include in the required if civic address is available. The point of the required if civic address is available. The point of the required in the req	it with th	nis submission . PI	D, legal	description, and	
Source Site No	o. 1	В	C Generator Nu	ımber	' (if applicable)	
Street Address						
City		F	Province		Postal Code	
Legal Descriptio	on				PID#	
Easting/Longitud		1	Northing/Latitude			
Generator No.	1					
First Name		Last	Name			
Company (if appli	icable)					
Mailing Address	i					
City		F	Province		Postal Code	
Tolonhono			= mail			

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PERMIT APPLICATION

ASBESTOS DISPOSAL



Same as Generator No.:

Source Site No. 2 BC Generator Number (if applicable) _____

Street Address		
City	Province	Postal Code
Legal Description		PID#
Easting/Longitude	Northing/Latitude	

Generator No. 2

First Name	me Last Name				
Company (if applicable)	Company (if applicable)				
Mailing Address					
City Province Postal Code					
Telephone	E-mail				

Source Site No. 3

BC Generator Number (if applicable)

Street Address				
City	Province	Postal Code		
Legal Description		PID#		
Easting/Longitude	Northing/Latitude			

Generator No. 3

Same as	Generator	No.:	

First Name Last Name					
Company (if applicable)	Company (if applicable)				
Mailing Address					
City Province Postal Code					
Telephone	E-mail				

WASTE ASBESTOS INFORMATION

<u>Describe</u> waste asbestos from <u>each source site</u>, (e.g., asbestos-containing insulation), and the method of <u>Packaging or Confining Waste</u> asbestos, which must comply with the Hazardous Waste Regulation, Section 40(2)(b)).

	Description of Waste Asbestos	Containment Method
Source Site 1		

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PERMIT APPLICATION

ASBESTOS DISPOSAL



		Description of W	aste Asbestos		Conta	inment Method
Source	e Site 2					
Source	e Site 3					
DISPO	SAL INF	ORMATION				
☐ Single	day eve	ent ☐ Multiday day	event (completion mus	t be < 30 days	from start o	date)
		Date	Preferred	Time		Estimated Weight
Load 1			□ 9:00AM □	10:00AM		
Load			☐ 11:00AM ☐	12:00PM 10:00AM		
Load 2			□ 9:00AM □ □ 11:00AM □			
Load 3			□ 9:00AM □ □ 11:00AM □	10:00AM		
Applicants may request up to three load deliveries; Weight max is 6500 kilograms; Transport bins must not exceed 20-yard³; Delivery window is 9:00am to 1:00pm, Tues, Wed, Thurs; Preferred delivery time is not guaranteed; Deliveries will be scheduled based on availability and staff/contractor capacity; Precipitation and/or saturated ground conditions may result in cancellation.						
TRANS	PORT I	METHOD				
☐ Self Hauling (Generator) ☐ Third Party on behalf of the Generator(s)						
Carrier and License to Transport Information (if applicable)						
Carrier	Carrier		I	 _T#		Expiry
Address	3					
City			J	Province		Postal Code
Telephone Email						
SUBMIT APPLICATION						
E-mail A	Address:	landfillcontrolledwaste@rdffg.bc.ca				
Email S	ubject:	Permit Application: Asbestos Disposal				
Telepho	-	Landfill Controlled Waste at (250) 960-4481				

The personal information contained on this form is collected under the authority of section 26(c) of the Freedom of Information and Protection of Privacy Act for the purpose of administering the controlled waste disposal program at the Foothills Boulevard Regional Landfill and will be managed in accordance with the Act. Questions regarding the collection, use and disclosure of your personal information may be directed to the Regional District of Fraser-Fort George FOI Head at (250) 960-4444 or by email at foi@rdffg.bc.ca

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