FORM 7: HAZARDOUS BUILDING MATERIAL PERMIT

Ver. #: Ver. Date:

Instructions: Complete sections of this form, as needed, with the assistance of your contractor for work scopes requiring impacting lead or asbestos-containing building materials. The completed form must be submitted to SSEM within **3 business days** of the start of the impact work scope. SSEM may require additional review of contractor documentation with regards to hazardous building material impact (e.g. risk assessments, work procedures, etc.). SSEM will notify the BCIT Liaison if any such review is needed.

Project #:		Scope Start Date:		Scope End Dat	e:		
Prime Contrac	tor:		BCIT Liaison:		Cell	#:	
		☐ Fixed-Scope Project	□ Ongoing/Ann	ual Service Scop	e		
		☐ Material Survey	ing/Bulk Sampling			Complete Part 1	
		☐ Material Impac	al Impact/Abatement			Complete Part 2	
		☐ Environmental	•			Complete Part 3	
PART 1: MATERIAL SURVEYING/BULK SAMPLING INFORMATION							
Company:			rial(s): Lead		icence ±		
Locations:		Iviace	11al(3). — Lead		icerice i	1.	
20000101101							
Purpose:	☐ Pre-Construction Assessment ☐ Annual/Regular Survey						
	☐ Other:						
DART 2. INADA	CT/ADATE	ACNIT INCORNATION	v1				
PART 2: IMPACT/ABATEMENT INFORMATION							
Company:	Material(s):□ Lead □ Asbestos – Licence #:						
Supervisor:	llo=Mot.		Cell #:	-t	-+ D		
Scope 1	HazMat:			ct Abatemer		ı	
Work Location			Material(s) (e.g.	arywaii, piping,	etc.)	Work Risk Level	
& Scope:							
& Scope.							
Post-Work Inspector:]	Cleara	nce Letter		
Company:	•]	□Consul	tant Oversight	
Scope 2	HazMat:		Type: Impa	npact \square Abatement \square Demolition			
Work			Material(s) (e.g.	drywall, piping,	etc.)	Work Risk Level	
Location							
& Scope:							
D + 14/ - 1							
Post-Work Inspector: Company:			☐ Clearance Letter☐ Consultant Oversight				
Scope 3	HazMat:		Type:	ct \square Abatemer			
Work	TIUZIVIUC.		Material(s) (e.g.			Work Risk Level	
Location			iviaterial(s) (e.g.	arywan, piping,		WOIR HISK ECVE	
& Scope:							
-							
Post-Work Inspector:			•	☐Clearance Letter		nce Letter	
Company:				☐ Consultant Oversight			
NOTE: For additional companies or work scopes, use additional fields at end of this form (APP-A)							

PART 3: ENVIRONMENTAL CONSULTANT INF	FORMATION		□NA				
Company:							
Scope: ☐ Air Sampling ☐ Inspection ☐ Supervision ☐ Risk Assessment/Procedure Development							
☐ Other:							
NOTE – WASTE MANIFESTS: Contractors are responsible for disposing of all hazardous waste produced in the							
described work scopes. For asbestos waste, direc							
on the Waste Manifest, and to submit all relevan	t Manifest copies to <u>ssemhse@bci</u>	<mark>t.ca</mark> or mai	led with "ATTN:				
BCIT HSE – SW01-1022".							
	SIGN-OFF						
BCIT Liaison: Sign the permit to indicate that the information provided accurately reflects hazardous building							
material scope anticipated for this project.							
BCIT Liaison:	BCIT Liaison: Signature:						
Contractor Rep. – Qualified Person: A representation							
qualified person, must sign to indicate that the d		-	ance to all				
WorkSafeBC regulatory requirements with respe	-		_				
	Signature:		Date:				
	VAL – SSEM USE ONLY		Data				
HSE Name:	Signature:		Date:				
APP-A: Additional HazMat Impact/Abateme	ent Contractors and/or Scopes						
Company: ☐ Same as Part 2 ☐ Other:							
Supervisor:	Cell #:						
HazMat: ☐ Lead ☐ Asbestos – Licence #:	Type: □ Impact □	Abatement	☐ Demolition				
Work	Material(s) (e.g. drywall, pipir	ng, etc.)	Work Risk Level				
Location							
& Scope:							
Post-Work Inspector:		☐ Clearance Letter					
Company:		□Consul	tant Oversight				
Company: ☐ Same as Part 2 ☐ Other:							
Supervisor:	Cell #:						
HazMat: ☐ Lead ☐ Asbestos — Licence #:	Type: Impact I						
Work Location	Material(s) (e.g. drywall, pipir	ng, etc.)	Work Risk Level				
& Scope:							
a scope.							
Post-Work Inspector:	L	□Cleara	nce Letter				
Company:		☐ Consultant Oversight					
Company: ☐ Same as Part 2 ☐ Other:		ı					
Supervisor:	Cell #:						
HazMat: ☐ Lead ☐ Asbestos – Licence #:	Type: □ Impact □	Abatement	☐ Demolition				
Work	Material(s) (e.g. drywall, pipir		Work Risk Level				
Location							
& Scope:							
		T					
Post-Work Inspector:			nce Letter				
Company:		☐ Consul	tant Oversight				