er assigned

WORK SAFE BC	NOTICE OF PROJECT: Construction, Asbestos, Lead		Sequentia	Notice of project number Sequential number assigned	
WORKING TO MAKE A DIFFERENCE	Construct	1011, ASDES105, Leau			
		and press hard — you are making t	hree copies.		
General information. You mus	t complete this part.				
Name of owner		of prime contractor or asbestos contracto erent from owner)	r Name of consulting	firm (asbestos only)	
Address (street, city, postal code)		ss (street, city, postal code)	Name of person in a	Name of person in charge of project	
			Job title		
Employer account number		yer account number	Telephone	Telephone	
Has the prime contractor agreed in writing with the owner to be the prime contractor?			o Name of person co	Name of person completing this form	
Project site location (Indicate street address and city. If unavailable, describe general geographic location – road, kilometre, latitude/longitude, etc. – and nearest town. Attach a map if necessary.)			Telephone	Telephone	
			Project start date	Anticipated duration of project	
			(yyyy/mm/dd)	Hours or Days or Months	
Only complete the section pe	rtaining to your projec	t.			
Construction project (OH&S Re	equiation 20.2) — At least 2	24 hours' notice required			
General construction	Site preparation	Road construction	\square Project cost > \$	□ Project cost > \$100,000	
	Pile Driving	Length km		 Designed by a professional engineer 	
	Remediation	- Tokew		 Designed by a professional engineer Work in a compressed air atmosphere or 	
Residential Single family	Ground Preparation	P Resurfacing		caisson, tunnel, underground working, or	
Multi-family wood	Service construction	Heavy construction	Ground support	drawings available?	
Multi-family concrete			🗖 Work in an exca	\Box Work in an excavation > 1.2 m in depth	
Number of floors	New Repair	Bridge		> 1.2 m in depth and > 30 m	
Total square feet	Sewer line	Length	interigat		
Industrial (explain)	Water line	Height	. m Construction. dem	olition, or alteration involving:	
	Gas line	Pier, wharf, or dry-dock		revs or > 6 m in height	
	Power line	Dam, dyke, or reservoir	Building > 2 stor	eys of 2 o fit in height	
Recreational (<i>explain</i>)	Other (explain)		Earth or water re	 Bridge Earth or water retaining structure > 3 m in height Silo or chimney > 6 m in height 	
Estimated project cost \$		Person responsible for co-or	rdinating health and safety acti	vities	
(Must enter estimated cost only on copi	es of the form submitted to Wo	orkSafeBC.)			

(Must enter estimated cost only on copies of the form submitted to worksareBC.)							
Asbestos or lead project (OH&S Regulation 20.2 (1)(c)) – At least 24 hours' notice required							
Hours of work	Number of workers per shift	Detailed written work procedures attached to this form?					
Asbestos project information			Lead project in	Lead project information Lead abatement Significant disturbance of lead coating Other risk of occupational disease (explain)			
Building or structure containing asbestos materials involving: Demolition Repair/Renovation Dismantlement	Building materials containing friable asbestos material involving: Removal Enclosure Encapsulation	Asbestos risk level: High Moderate Low	☐ Significant dist				
Instructions (To report forestry, aircraft operations, diving, or underground workings projects, please see Notice of Project form 52E48.)							
1. For construction, asbestos, and lead 2. Please fax or mail the remaining copies of this completed form to: projects, please post the white copy of WorkSafeBC (WCB), PO Box 5350 Stn Terminal, Vancouver BC V6B 5L5 this completed form at the project site. Telephone 604 276-3100 in the Lower Mainland, or 1 888 621-7233 toll-free in B.C., Fax 604 276-3247							
FOR WORKSAFEBC USE ONLY							
Officer and number		Region	Area	Date received			
				(yyyy/mm/dd)			



PINK – WorkSafeBC officer copy