

# NOTICE OF PROJECT: Construction, Asbestos, Lead

Notice of project number  
**Sequential number assigned**

Please print or type all information in BLOCK CAPITALS and press hard — you are making three copies.

To report forestry, aircraft operations, diving, or underground workings projects, please see Notice of Project form 52E48.

- For construction, asbestos, and lead projects, please post the white copy of this completed form at the project site.
- Please fax or mail the remaining copies of this completed form to: WorkSafeBC, PO Box 5350 Stn Terminal, Vancouver BC V6B 5L5  
Telephone 604 276-3100 in the lower mainland, or 1 888 621-7233 toll-free in B.C., Fax 604 276-3247.

## General information (You must complete this part.)

Name of owner	Name of prime contractor or asbestos contractor (if different from owner)	Name of consulting firm (asbestos only)
Address (street, city, postal code)	Address (street, city, postal code)	Name of person in charge of project
Employer account number	Employer account number	Job title
Has the prime contractor agreed in writing with the owner to be the prime contractor? Yes <input type="checkbox"/> No <input type="checkbox"/>		Telephone (please include area code)
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.)		Name of person completing this form
		Telephone (please include area code)
		Project start date (yyyy-mm-dd)
		Anticipated duration of project Hours <input type="checkbox"/> Days <input type="checkbox"/> Month <input type="checkbox"/>

➔ Only complete the section pertaining to your project. ➔

➔ Construction project (OH&S Regulation 20.2) — At least 24 hours' notice required	
<b>General construction</b> <input type="checkbox"/> Commercial <input type="checkbox"/> Institutional <input type="checkbox"/> Residential <input type="checkbox"/> Single family <input type="checkbox"/> Multi-family wood <input type="checkbox"/> Multi-family concrete Number of floors _____ Total square feet _____ <input type="checkbox"/> Industrial (explain) _____  <input type="checkbox"/> Recreational (explain) _____	<b>Site preparation</b> <input type="checkbox"/> Pile driving <input type="checkbox"/> Remediation <input type="checkbox"/> Ground preparation  <b>Service construction</b> <input type="checkbox"/> New <input type="checkbox"/> Repair <input type="checkbox"/> Sewer line <input type="checkbox"/> Water line <input type="checkbox"/> Gas line <input type="checkbox"/> Power line  <b>Other (explain)</b> _____
<b>Road construction</b> Length _____ km <input type="checkbox"/> New <input type="checkbox"/> Resurfacing <input type="checkbox"/> Alignment  <b>Heavy construction</b> <input type="checkbox"/> Bridge Length _____ m Height _____ m <input type="checkbox"/> Pier, wharf, or dry-dock <input type="checkbox"/> Dam, dyke, or reservoir	<input type="checkbox"/> Project cost > \$100,000 <input type="checkbox"/> Designed by a professional engineer <input type="checkbox"/> Work in a compressed air atmosphere or caisson, tunnel, underground working, or cofferdam <input type="checkbox"/> Ground support drawings available <input type="checkbox"/> Work in an excavation > 1.2 m in depth <input type="checkbox"/> Work in a trench > 1.2 m in depth and > 30 m in length  <b>Construction, demolition, or alteration involving:</b> <input type="checkbox"/> Building > 2 storeys or > 6 m in height <input type="checkbox"/> Bridge <input type="checkbox"/> Earth or water retaining structure > 3 m in height <input type="checkbox"/> Silo or chimney > 6 m in height
Estimated project cost (Must enter estimated cost only on copies of the form submitted to WorkSafeBC.) \$ _____	Person responsible for coordinating health and safety activities _____
With respect to <b>electrical safety for portable electrical equipment</b> at this location, it is declared (check one or more boxes): <input type="checkbox"/> The project will use GFCI protection of installed receptacles in accordance with the requirements of the <i>BC Electrical Code</i> . <input type="checkbox"/> Where GFCI protection indicated above is not intended to be provided, the electrical contractor(s) will make application(s) to the applicable electrical authority for variance(s) to the <i>BC Electrical Code</i> requirements for the referenced GFCI protection based on a declaration by the prime contractor that an assured grounding program is implemented at the work site. Where the variance(s) is granted, it is the responsibility of the prime contractor to ensure that the assured grounding program at the site is used in accordance with WorkSafeBC published guidelines and practices set out in <i>OHS Guideline 19.15(1) Ground fault circuit interrupters and other acceptable means</i> . <input type="checkbox"/> Not applicable. No portable electrical equipment, including temporary lighting, will be used on this site.	

➔ 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? Yes <input type="checkbox"/> No <input type="checkbox"/>	
<b>Asbestos project information</b> Building or structure containing asbestos materials involving: <input type="checkbox"/> Demolition <input type="checkbox"/> Repair/renovation <input type="checkbox"/> Dismantlement  Building materials containing friable asbestos material involving: <input type="checkbox"/> Removal <input type="checkbox"/> Enclosure <input type="checkbox"/> Encapsulation	<b>Asbestos risk level:</b> <input type="checkbox"/> High <input type="checkbox"/> Moderate <input type="checkbox"/> Low
<b>Lead project information</b> <input type="checkbox"/> Lead abatement <input type="checkbox"/> Significant disturbance of lead coating <input type="checkbox"/> Other risk of occupational disease (explain) _____	

## For WorkSafeBC use only

Officer and number _____	Region _____	Area _____	Date received (yyyy-mm-dd) _____
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