

The information you provide on this form is collected under the authority of the *Occupational Health and Safety Act* and personal information is subject to the privacy provisions of the *Freedom of Information and Protection of Privacy (FOIP) Act*. If you have any questions about the collection of this information, you may contact the Occupational Health and Safety Contact Centre at 1-866-415-8690, or in Edmonton at 780-415-8690.

Alberta Occupational Health and Safety legislation (OHS Code Part 4 Section 36) requires anyone beginning an asbestos project to notify Occupational Health and Safety at least 72 hours before workers may be exposed to airborne fibres.

To notify Occupational Health and Safety, complete this form and submit it via email to [HS.OHSAsbestosNotification@gov.ab.ca](mailto:HS.OHSAsbestosNotification@gov.ab.ca). For answers to questions involving asbestos projects and notification requirements, please call the Occupational Health and Safety Contact Centre at 1-866-415-8690, or in Edmonton at 780-415-8690.

Please provide all information. If a section is "Not Applicable", provide an explanation as to why not.

**Asbestos Project Notification**

If you have already completed a notification for this project, please let us know what has changed by filling out the section below.

Is this an **update** to a previously submitted project?  Yes  No

If yes, what has changed?

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Is this an **Emergency Notification** (i.e., less than 72 hours' notice)?  Yes  No

If yes, use the toll free number listed above to contact us and obtain approval to proceed from an OHS Manager/OHS Technical Advisor, and describe below what the emergency is:

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Is this an **Extended Notification Request** (i.e., for an on-going project up to a year long, that is low or moderate risk)?  Yes  No

If yes, describe why you feel that an Extended Notification should be granted:

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**Part A**

Company or Person Submitting Notification			
Name of Person Submitting Notification			Email
Phone	Fax	Mailing Address	
City		Province:	Postal Code

**Part B**

Asbestos Contractor Company			Asbestos Contractor Representative for Project	
Phone	Fax	Cell	Email	

**Part C**

Work Site Owner			Owner Representative	
Phone	Fax	Cell	Email	
City		Work Site Address		
Specific Abatement Location at this Work Site				

**Part D**

Prime Contractor			Prime Contractor Representative
Phone	Fax	Cell	Email

**Part E**

Hygiene Consulting Company			Consultant Representative
Phone	Fax	Cell	Email

**Part F**

**Project Details**

<b>Project Dates</b>	Exact Date for Start of Project	Exact Date on which Abatement Begins	Estimated Project Completion Date
<b>Days of Abatement</b>	<input type="checkbox"/> Monday	<input type="checkbox"/> Tuesday	<input type="checkbox"/> Wednesday
	<input type="checkbox"/> Thursday	<input type="checkbox"/> Friday	<input type="checkbox"/> Saturday
	<input type="checkbox"/> Sunday		
<b>Hours of Abatement</b>	From:	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.	To: <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.

**Asbestos-Containing Material**

What type of material contains the asbestos?

How much material is being disturbed? (e.g. square metres)

What type and percentage of asbestos is contained in the above material

Chrysotile \_\_\_\_\_ %  Amosite \_\_\_\_\_ %  Vermiculite \_\_\_\_\_ %  Other \_\_\_\_\_ %

How is the project classified (using the Alberta Asbestos Abatement Manual [AAAM])?  High  Moderate  Low

*(Note that if a 'modified procedure' from what is outlined in the AAAM, complete details must be provided in the site-specific description section below.)*

Has an Acceptance under Section 34 of the OHS Act been issued to the building owner, the prime contractor, a contractor, or employer for this project?  Yes (if yes, attach a copy)  No

Provide a general description of the asbestos abatement project (Refer to Sections 5.2, 5.3 and/or 5.4 of the AAAM):

Describe or attach site-specific work procedures for the asbestos abatement project. If there is any variation from what is outlined in the AAAM, complete details must be provided.

Describe air-monitoring protocol that will be used for the project.