## **ASBESTOS MANAGEMENT PROGRAM TEMPLATE**

#### ASBESTOS MANAGEMENT PROGRAM (AMP) TEMPLATE

When materials in a building is determined to contain 1% or more of asbestos, an "Asbestos Management Program" (AMP) must be developed.

This template is provided as a guideline to help employers, contractors and owners meet their obligations for the AMP to be consistent with those established by the *Code of Practice for Working with Materials Containing Asbestos in New Brunswick* (General Regulation 91-191).

The program must include (but is not limited to) the condition and location of all asbestos-containing material (ACM), whether the material is friable or non-friable. The AMP must be communicated to all who may be working with, or in proximity to, any ACM. This includes any contractors who may be working in the building or may be removing or encapsulating the ACM.

The AMP must be **updated and maintained** for as long as there is ACM present in the workplace. This would include an inspection of the ACM at least once per year. The AMP must also be developed in consultation with the workplace's JHSC (if any), or the H&S rep (if any).

\*Sections referenced in this AMP template can be found in A Code of Practice for Working with Materials Containing Asbestos in New Brunswick (CoP).

DATE OF AMP	VERSION	COMMENTS	APPROVED BY

#### PART 1 - RECORDS, COMMUNICATION, EDUCATION, INSTRUCTION, AND TRAINING

RECORDS & DOCUMENTATION OF THE AC	CORDS & DOCUMENTATION OF THE ACM *DRAWINGS, PLANS AND SPECIFICATIONS MUST BE ATTACHED TO SHOW THE LOCATION OF THE ACM (SECTION 3.3 OF THE COP)			
Location (Details)	Type of material containing asbestos (wall, floors, insulation, piping, etc.)	Type of asbestos	Percentage of asbestos (results from laboratory ≥ 1 %)	

COMMUNICATION				
Owners, employers, and contractors must develop an identification system for the ACM. (Section 4.3(e) of the CoP)				
Identification system used to identify the ACM. (Colour coding, labels, placards or other)				
Notify in writing anyone	Notify in writing anyone who may be at, or adjacent to, the location of the ACM. (Section 4.3(d) of the CoP)			
Communication includes:	Location of the ACM Wasteps to take if they disturb AC	/arning to not to disturb the ACM  Steps to take if any other unidentified, suspected ACM is found		
Written communication was provided by:	Email Printed Letter	Posted in the building		
Communication was sent by: (individual)		Date (dd/mm/year):		
List of individuals or departments receiving communicatio	n:			
Is this communication procedure included in the new employee orientation? Yes or No If not, how will this be communicated?				
	EDUCATION, INSTRUCT	TION AND TRAINING		
Education, instruction, and training must be provided for every employee in the workplace who is likely to work in close proximity to and may disturb the ACM.  (Section 4.3(g) & (h) of the CoP)				
Topics to be included in education, instruction, and training				
Location(s) of the ACM		Use, care, and maintenance of required protective equipment, including personal protective equipment and clothing. This should include the Code of Practice for respirators.		
Hazards of asbestos exposures		Work practices and procedures to be used in doing the work as prescribed by the A Code of Practice for Working with Materials Containing Asbestos in New Brunswick.		
Not to disturb ACM		Disposal procedures for asbestos contaminated materials		
If ACM, or suspected ACM, is disturbed, employees must immediately stop the work and notify their supervisor		Personal hygiene		
If ACM or suspected ACM is reported to the supervisor, their employer.	the supervisor will inform	Other (please specify):		
Signature:	Printed Name:	Date:		

# PART 2 - ACM REMAINS IN THE BUILDING (IF ACM DOES NOT REMAIN IN BUILDING, CONTINUE TO PART 3)

INSPECTION PROGRAM						
A written inspection report and an inspection program (minimum once a year) must be developed This is to verify the condition of the ACM.  (Section 3.3 & 4.3(f) of the CoP)						
Date of the inspection	Location of the ACM *(dated photographs included)	Condition of the ACM *(dated photographs from every inspection included)	Is there a need to have it removed or encapsulated?	If previous answer is no, follow-up date for re-evaluation	In previous answer is yes, date for repair or removal	Individual responsible for follow-up
SAFE WORK PROCEDURES						
Where it has been determined that the material will continue to deteriorate, safe work procedures must be established for the repairing, sealing, removing, or permanently enclosing the ACM. (Section 4.3(b) of the CoP)						
Safe work procedure has been established? Yes or No Date:						
Procedure title (number if applicable)						
Safe work procedure has been communicated to employees who will be working with or in proximity to the ACM? Yes or No Date:						



### PART 3 – ASBESTOS-CONTAINING MATERIAL IS TO BE REMOVED OR ENCAPSULATED

	A qualified company will be hired to	remove or encapsulate the ACM? Yes	or No	
	YES		NO, WORK WILL BE DONE IN-HOUSE	
	ved. Yes or No		Are employee(s) doing to the work competent?  Yes or No	
Records of ACM have been made available to the contractor and/or employees removing/encapsulating the ACM? Yes or No  (This would include type and specific locations of known ACM)  Removal classification (low risk, moderate risk, or high risk):  (Sections of CoP to determine classification: low risk operations 5.1, moderate risk operations 6.1 & high-risk operations 7.1)				
I	For high-risk projects and emergency high-r	isk work, has WorkSafeNB been notified?	Yes or No	
Name of the individual who contacted or will be contacting WorkSafeNB: Date WorkSafeNB has been notified:  Records were sent to the following individual(s) or department(s) at WorkSafeNB:				
Name:			Date:	
Name:	Name: Date:			
Safe work procedures (as required in sections 5, 6 and 7 of the CoP) are to be followed by all, and damaged ACM must be removed from the building. (Section 4.3(a) of the CoP)  Date completed:				
If new suspected ACM is discovered during renovations or demolition of a building, bulk sample the suspected materials and send to laboratory for analysis.  ** If asbestos ≥1% is confirmed by laboratory, update PART 1 & 2 of the AMP with any new information.				
Date new bulk sample was sent for analysis: Completed? Yes or No				
	SIGNATURE	TITLE	DATE	
Owner, employer, or contractor who prepared this AMP				
JHSC Co-chairs or H&S rep				