SAFE WORK METHOD STATEMENT FOR WORKING WITH ASBESTOS

SAFE WORK METHOD STATEMENT INCORPORATES RISK ASSESSMENT

Client/Principal Contractor	Insert client and/or PC name	Project Address:	Insert the project's address								
Company Address:	Insert your company address	Phone Number:	Insert your busines mber								
SWMS Prepared By:	Insert person	In Consultation With:	Refer to C unon and Sign-Off Record								
SWMS Approved By:	Insert person	Distribution To:	persons i ne work scope								
SWMS Date:	Insert date	Review Date	12 mont as ed								
Person(s) responsible for implementing, monitoring and compliance to the SWMS:	Insert person(s)	Respoi ers	th to a phone number								
Work Scope Description:	Work that involves or is like to involves Construction Work' und involves in 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	asb os. This to this a 'High Risk and Safet of the same of the sam								
List the qualifications, training and information requirements:	 Construct Compete Itrail Dendir In the operation of the construct 	os work, a	Jestos license may be required.								
Work that involves or is like to invalid and safet Construction Work' und a son 2 we ealth and Safet Const											
Are there any are that may are the same additional safe work procedures, plans, rules and instructions given by an analysis of the workplace. The same additional safe work procedures, plans, rules and instructions given by an analysis of the workplace. The same additional safe work procedures, plans, rules and instructions given by an analysis of the workplace. The same additional safe work procedures, plans, rules and instructions given by an analysis of the workplace. The same additional safe work procedures, plans, rules and instructions given by an analysis of the workplace. The same additional safe work procedures, plans, rules and instructions given by an analysis of the workplace.											
Legislative Refer	 Work Health and Safety Regulation How to Manage Work Health and Safety Risks Code of Practice How to Safely Remove Asbestos Code of Practice How to Manage and Control Asbestos in the Workplace Code of Practice AS 1715 Selection Use and Maintenance of Respiratory Protective Equipment AS 1716 Respiratory Protective Devices AS 4964 Method for the Qualitative Identification of Asbestos in Bulk Samples 										

	JOB STEP	POTENTIAL HAZARDS Identify the hazards relating to health and safety with each step	RISKS Identify the risks to health and safety related to each step	ПКЕПНООД	CONSEQUENCE	INITIAL RISK SCORE	CONTROL MEASURES, CHECKS AND MONITORING Decide on what actions are necessary to eliminate, or minimise risk to a reasonably practical level	ONSEQUENCE	REVISED RISK SCORE	PERSON(S) RESPONSIBLE
1.	Planning and preparation.	 Uncoordinated work plan. Unprepared personnel. valified personel. Unavaluale equipment. 	Risk of not understanding procedures. Risk of having unprepared of fied somel had the the undertake the control of the contr	I.R	7	Te O	 Ensure consultation with the Princip Contractor and/or Client has been undertaken to identify risks and hazards associate with asbestos work. Per el assures. Per el assures. The he accessary quipment to asbestos work. Per el assures. The he accessary protection. Per ant (spill kit). Azardous material waste. Ensure instruction and training is provided to personnel whose job involves working with asbestos. Note: Work with asbestos must only be performed by personnel who have undertaken training, have the necessary license and are deemed competent. 	2	2 Low	Manager Supervisor Workers
2.	Identifying asbestos.	asbestos fibres.	 Inhalation of asbestos fibres. Exposure of workers and the 	3	4	12 High	The person with management or control of the workplace must ensure, so far as is reasonably practicable, that all asbestos or asbestos containing	4	4 Low	Supervisor Workers

Insert Date