

Asbestos management

safety checklist

Check	yes	no	n/a
Identification of asbestos hazards			
Has the location of asbestos containing material (ACM) been identified in all			
buildings, including any inaccessible areas, and machinery and plant?	_	_	_
Has the type and condition of ACM been identified? For example, types include			
AC sheets, lagging on pipes and flues, ACM gaskets in machinery or plant and window putty. Note also whether the ACM is intact or damaged.			
Has the identification been carried out by a competent person?			
Is ACM labelled in all areas where a competent person has determined it is			
needed to assist people to identify the ACM?			
Asbestos risk assessment			
Have all the risks for all ACM in the workplace been assessed?			
Did the risk assessment include:			
 scope (area the register covers); 			
 consultation with staff; 			
 examination of the condition of the ACM (for example friable or bonded 			
and stable) and whether it is liable to damage or deterioration;	_	_	_
assessment of the probability of disturbance to the ACM; and			
 likelihood of people being exposed to asbestos fibres (based on the above points). 			
Has the risk assessment been carried out by a competent person?			
Asbestos register			
Where there is ACM at the workplace, is there an 'asbestos register'?			
Does the 'asbestos register' contain accurate information on:			
scope (area the register covers);			
date of identification/inspection;			
locations of ACM ;			
 types and form of ACM; 			
 condition of ACM (intact or damaged); 			
 analysis results (if carried out); 			
 location of any presumed ACM including inaccessible areas; 			
 date of each risk assessment; 			
 name of competent person(s) who carried out risk assessment; 			
 risk assessment findings and conclusions including any reviews and revisions; 			
 air monitoring results (if any); 			
recommended control measures; and			
 details of any work or maintenance on ACM 			
Has the 'asbestos register' been reviewed within the last 12 months (or up to three years if low risk and there is recommendations from a competent person)?			



Working with asbestos		
Do any of the employees or contractors work on the ACM? For example, maintenance work that involves cutting, grinding, sawing, drilling or sanding		
Are systems of work in place to ensure any work on ACM is carried out in a safe manner?		
Have employees who work on ACM been trained in safe work methods?		
Is a licensed asbestos removalist used to remove >10m² non-friable ACM or any friable ACM?		
Communication and consultation		
Have all relevant persons received training on the presence of ACM and the 'asbestos register' including procedures for providing register to contractors?		
Are systems in place to ensure the 'asbestos register' is made available to employees and contractors who are likely to conduct work on the ACM or may be in the vicinity of such work?		
Waste and clean up		
Are systems in place to ensure any asbestos waste is disposed of properly? This should include:		
sealing waste in plastic or other container;		
placing waste in a plastic lined skip bin;		
labelling the waste; and		
 transporting the waste too an approved waste disposal facility for asbestos. 		
Are asbestos work areas inspected for cleanliness at the end of the job?		

Other sources of information

WorkSafe www.worksafe.wa.gov.au

Legislation

• The Occupational Safety and Health Regulations 1996

Checklists

- Asbestos in state and local government
- Asbestos in the construction industry: information and checklist

Codes of practice

- Management and control of asbestos in workplaces [NOHSC: 2018]
- Safe removal of asbestos. 2nd edition. [NOHSC: 2002]

Guidance note

Asbestos materials in the automotive maintenance and repair industry

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