



Asbestos Management Procedure

Status:	Current	Supersedes: All previous Rockhampton Girls Grammar School Asbestos Management Procedures
Authorised by:	Girls Grammar Executive	Date of Authorisation: July 2024
Reference Documents:	• <i>Work Health and Safety Act 2011 (Qld)</i> • <i>Work Health and Safety Regulation 2011 (Qld) Chapter 8</i> • <i>How to Safely Remove Asbestos Code of Practice 2021</i> • <i>How to Manage and Control Asbestos in the Workplace Code of Practice 2021</i> • <i>Public Records Act 2002 (Qld)</i> • <i>RGGS-690-PLN-ASBESTOS MANAGEMENT PLAN</i> • <i>RGGS-692-PRO-ASBESTOS INCIDENT MANAGEMENT PROCEDURE</i> • <i>RGGS-720-GDL-ASBESTOS MANAGEMENT POSTER</i>	
Review Date:	This policy will be reviewed every three (3) years, or as appropriate, to take account of new legislation or changes to school's operations and practices and to make sure it remains appropriate to the changing environment.	Next Review Date: July 2027
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Table of Contents

1. PURPOSE	3
2. RESPONSIBILITIES	3
3. PROCESS	5
3.1. ESTABLISH PLAN FOR MANAGING ASBESTOS	5
3.2. TRAINING	5
3.3. MANAGE THE PRESENCE OF IN-SITU ASBESTOS	6
3.3.1. MAINTAIN ASBESTOS REGISTER	6
3.3.2. MAKE THE ASBESTOS REGISTER AVAILABLE	6
3.3.3. INDICATE THE PRESENCE OF ACM	7
3.3.4. MONITOR ACM CONDITION	7
3.3.5. REPORT AND RESPOND TO DETERIORATION OF ACM	7
3.3.6. RESPOND TO ASBESTOS RELATED INCIDENTS	8
3.3.7. MANAGE MAKE-SAFES	8
3.4. MANAGING WORKS ON FACILITIES	9
3.4.1. GENERAL	9
3.4.2. PLAN WORKS	10
3.4.3. PROCURE WORKS	11
3.4.4. PRE-WORKS	12
3.4.5. DURING WORKS	12
3.4.6. POST WORKS	12
3.5. MONITORING	13
3.5.1. DEVELOP SCHOOL ASBESTOS ASSURANCE FRAMEWORK	13
3.5.2. CONDUCT FACILITY ASSURANCE ACTIVITIES	13
3.6. RECORDS MANAGEMENT	13
3.6.1. MAINTAIN RECORD AND RETENTION SCHEDULE	13
3.6.2. RETAIN ASBESTOS MANAGEMENT RECORDS	13
4. DEFINITIONS	14



1. PURPOSE

This procedure outlines the roles, responsibilities and processes for the management of asbestos-containing building material associated with or brought onto Rockhampton Girls Grammar School owned facilities.

The school is committed to ensuring that asbestos is managed in accordance with work health and safety legislation, which is aimed at ensuring asbestos does not present a risk to a person's health. This commitment is achieved by imposing requirements on a range of parties to, among other things:

- control access to work areas that may contain asbestos
- provide relevant information about the presence of asbestos to people carrying out work on School facilities
- ensure the presence and management of asbestos is considered in all stages of project management
- manage incidents that involve assumed or confirmed asbestos containing materials (ACMs)
- participate in training about asbestos
- ensure that the condition of in-situ assumed and confirmed ACM is monitored
- monitor the application and effectiveness of the department's procedures.

This procedure addresses the processes for the establishment of a site-specific asbestos management plan, management of in-situ asbestos, management of works on asbestos facilities, asbestos training, monitoring asbestos management compliance, managing asbestos-related Work Health and Safety (WHS) Regulator interactions and managing asbestos-related records.

This procedure supports the **ASBESTOS MANAGEMENT PLAN (RGGS-690-PLN)** and should be read in conjunction with the **ASBESTOS INCIDENT MANAGEMENT PROCEDURE (RGGS-692-PRO)** – see procedure for definition of 'asbestos-related incidents' and scope of application of the procedure to service provider incidents.

The procedure identifies a range of roles that have responsibilities for managing asbestos, including 'persons responsible for planning work', 'persons responsible for procuring service providers', 'persons responsible for procuring a contracted project manager', 'persons responsible for a project manager contract' and 'person responsible for service provider contracts'. These titles are used in recognition that projects are of varying scales and provided under varying delivery models. The type of delivery model applicable for the projects will dictate who assumes these roles. Consequently, a person, such as a school principal, may have multiple responsibilities under this procedure depending on works being undertaken.

2. RESPONSIBILITIES

2.1. ALL EMPLOYEES

- participate in asbestos training where required
- only provide work area access to service providers if the access has been authorised by the Officer in charge (OIC) or an Officer in charge delegate (OIC delegate)
- not touch or disturb deteriorated material suspected to be ACM
- report all issues with the condition of ACM, asbestos registers and asbestos warning signage at school owned housing and other facilities
- refer to the relevant asbestos register content for the facility prior to the commencement of any construction or maintenance related work on the facility
- not conduct work on ACM
- not provide school equipment to service providers for their use during works
- not carry out make-safe activities for assumed or confirmed ACM
- ensure asbestos management records are retained

2.2. PRINCIPAL (OFFICER IN CHARGE)

The Principal is the accountable officer for asbestos management at Rockhampton Girls Grammar School and consequently responsible for ensuring all responsibilities are implemented.



- ensure a site-specific asbestos management plan (AMP) is prepared and maintained for an ACM site
- establish formal delegations for asbestos management activities
- ensure access to the School asbestos register is provided to employees, service providers and other visitors (as required)
- ensure asbestos warning signage is installed at an ACM site
- ensure suitable responses for reports of issues with the condition of ACM, asbestos registers and asbestos warning signage
- ensure programs in place to monitor condition of ACM are supported through the coordination of onsite audits and provision of relevant information regarding the facility
- ensure ACM make-safes are managed in line with this procedure
- ensure school community is kept up to date with information about works that may impact them
- ensure certificates associated with changes to facilities resulting from asbestos work are uploaded to the Asbestos Register
- participate in required asbestos training and ensure employees receive required asbestos training
- ensure School asbestos management assurance activities are conducted
- ensure asbestos-related enforcement notices issued to the School are managed in accordance with this procedure
- ensure mechanisms are in place to support employee application of asbestos record and retention requirements.

2.3. PERSON RESPONSIBLE FOR PLANNING WORK

- ensure the School's asbestos labelling requirements are applied where relevant
- ensure suitable consideration of asbestos removal during project planning
- ensure steps are taken to identify if ACMs are likely to be disturbed during maintenance work, including sampling as necessary
- ensure strategies are implemented to prevent exposure to asbestos from simultaneous operations during asbestos work
- ensure School asbestos-related operational policies are applied during planning of project and maintenance works

2.4. PERSON RESPONSIBLE FOR PROCURING A SERVICE PROVIDER

- ensure service provider procurement for asbestos-related scopes of work complies with this procedure.

2.5. PERSON RESPONSIBLE FOR A SERVICE PROVIDER CONTRACT

- Ensure asbestos-related enforcement notices received by service providers are retained, communicated and actioned, where relevant.
- ensure information regarding changes to facilities resulting from asbestos work is obtained, assessed and referred to the Principal, where relevant.
- ensure records of communication of post works asbestos documents are maintained.

2.6. PERSON RESPONSIBLE FOR PROCURING A CONTRACTED PROJECT MANAGER

- Ensure project managers are contracted to meet the project manager requirements outlined in this procedure.

2.7. PERSON RESPONSIBLE FOR A PROJECT MANAGER CONTRACT

- Ensure records of communication of post works asbestos documents are maintained.

2.8. FACILITIES MANAGER

- ensure an asbestos register is established for asbestos facilities
- ensure a program for maintaining acm condition is established
- consider any requests for asbestos removal work to be done by service providers at a time when persons will be present at the facility.

- ensure actions are initiated to rectify reported issues with the presence and condition of asbestos registers and asbestos warning notices at school-owned housing
- ensure ongoing access to the School's asbestos register is provided to the public and ployees
- ensure asbestos training needs are identified and the training is accessible to relevant employees.
- ensure asbestos-related enforcement notices issued to the School are communicated as required.
- ensure asbestos-related records and retention requirements are maintained and accessible.
- ensure that property inspections conducted for school-owned housing include a check of asbestos registers and warning notices.

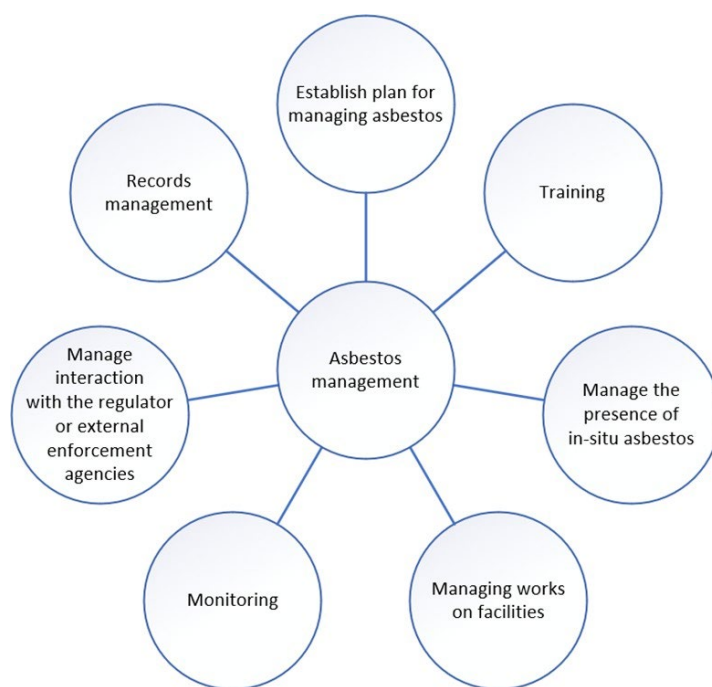
2.9. DIRECTORS RESPONSIBLE FOR THE LEASING OF SCHOOL-OWNED FACILITIES

- for facilities, ensure facility operators are provided access to the asbestos register relevant to the facility.

2.10. MANAGER, ASBESTOS REMOVAL PROGRAM

- include relevant acm with make-safes into the asbestos removal program
- maintain a make-safe register that identifies active make-safes (established from the commencement of this procedure)
- obtain confirmations from oics that active make-safes remain intact and undisturbed.

3. PROCESS



Asbestos management process

3.1. ESTABLISH PLAN FOR MANAGING ASBESTOS

The Facilities and Services Manager must ensure that:

- the AMP is monitored to confirm that it has been reviewed in line with legislative timeframes
- changes to the AMP and associated plans, procedures, tools and templates arising from the review, are communicated to relevant parties affected by the changes.

3.2. TRAINING

The Principal, must ensure that the Training facilitates the identification of asbestos training for identified asbestos management.

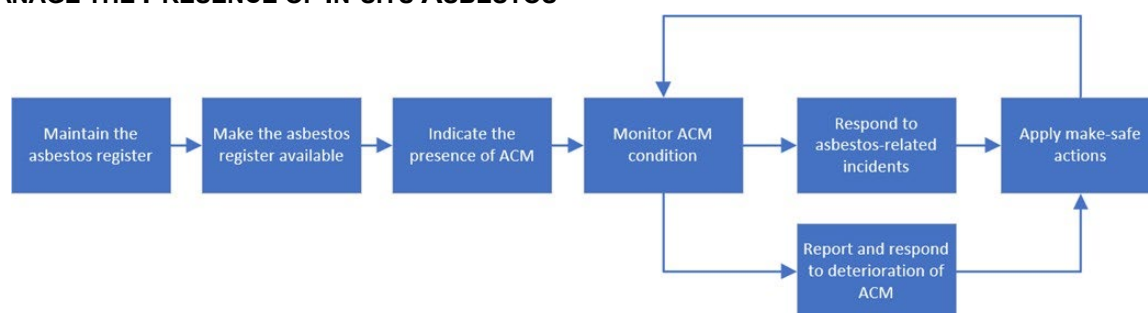


Employees must participate in asbestos training identified for their role as identified through the current Mandatory Annual Training.

The Principal must ensure employees have participated in the training as identified through the current Mandatory Annual Training.

The Principal must ensure an up-to-date register of School employees who have received the asbestos management training is maintained.

3.3. MANAGE THE PRESENCE OF IN-SITU ASBESTOS



3.3.1. MAINTAIN ASBESTOS REGISTER

The Facilities and Services Manager must ensure that an asbestos register/s continues to be maintained for School facilities known or assumed to contain asbestos.

3.3.2. MAKE THE ASBESTOS REGISTER AVAILABLE

All facilities (other than school-owned housing)

The Facilities and Services Manager, must ensure:

- the public is provided access to the School's asbestos register/s as required.
- School personnel are provided access to the most up to date asbestos register/s

Employees must refer to the relevant asbestos register content for the facility prior to the commencement of any construction or maintenance related work on the facility.

School-owned housing

The Facilities and Services Manager, must ensure that property inspections conducted for school-owned housing includes a check that a laminated copy of the asbestos register, for the housing, is available in a conspicuous location nearby to the asbestos warning notices at the premises.

The Facilities and Services Manager must ensure actions are initiated to rectify reported issues with the presence and condition of asbestos registers at school-owned housing.

The Local Accommodation Officer (LAO), or the Principal if there is no nominated LAO, for school-owned housing must ensure:

- tenants receive, before commencing their tenancy, information on how to access the asbestos register for the accommodation
- the tenant is informed of the location of the asbestos register at the premises
- advice received from tenants about issues with the presence and condition of the asbestos register is reported to the Facilities and Services Manager for rectification.

Employees must:

- not remove, relocate or alter housing asbestos registers
- report to the Facilities and Services Manager, as relevant, any issues with the presence and condition of the asbestos register, for example, degraded and illegible.



3.3.3. INDICATE THE PRESENCE OF ACM

Facilities other than School-owned housing

The Principal of an ACM site must ensure that asbestos warning signage is installed at the facility, specifically:

- at least one publicly visible warning sign placed at the facility central control point in a location visible to anyone who may disturb ACM (for example reception, office counter)
- signage is compliant with AS1319: Safety signs for the occupational environment.

The Principal must ensure the signage is:

- printed
- wall mounted (with an appropriate fixing) if it is assessed that a desktop sign is likely to be damaged, lost or stolen.
- of the following minimum size:
 - desktop – A5; or
 - wall-mounted – A4.

Employees must:

- not remove, relocate or alter asbestos warning signage at the facility
- report to the OIC, any issues with the presence and condition of asbestos warning signage at the facility.

School-owned housing

The Facilities and Services Manager, must ensure that property inspections conducted for School-owned housing include a check that asbestos warning notices are installed, specifically at least two warning notices; one internal and one external.

The Director, Infrastructure Safety must ensure actions are initiated to rectify reported issues with the presence and condition of asbestos warning notices at School-owned housing.

Employees must:

- not remove, relocate or alter housing asbestos warning notices
- report to the LAO, or the Principal if there is no nominated LAO, for department-owned housing any issues with the presence and condition of asbestos warning notices.

3.3.4. MONITOR ACM CONDITION

The Facilities and Services Manager, will ensure a program of works is maintained to:

- monitor the condition of identified assumed and confirmed ACM at maximum intervals of five-yearly inspections
- ensure the asbestos register is updated to reflect any changes
- make safe any assumed or confirmed ACM identified to be in an unsafe condition.

The Principal must ensure the delivery of the program of works is supported through:

- coordination with asbestos auditors of on-site audits
- provision of relevant information to support the auditor's assessments, for example:
 - recent or persistent damage to the facility
 - history of previous incidents
 - purpose of building or rooms (particularly where the use of the space has changed since the last audit)
 - any concerns about particular materials
 - previous and upcoming works affecting assumed or confirmed asbestos (including asbestos removal)
 - recent asbestos sampling
 - building plans/drawings/maps.

3.3.5. REPORT AND RESPOND TO DETERIORATION OF ACM

All facilities (other than department-owned housing)

If an employee identifies a hazard involving deteriorated material (including building materials



and soil geofabric used for containment) which is suspected to be ACM, the employee must:

- not touch or disturb the deteriorated material
- report the deterioration immediately to a person identified on the facility's completed Asbestos Management Poster (***RGGS-720-GDL-ASBESTOS MANAGEMENT POSTER***)
- not conduct any make-safe activities on assumed or confirmed ACM.

The Principal must ensure that for reports of deteriorated suspected ACM, the asbestos register is checked. The check is to determine whether the identified deterioration involves assumed or confirmed ACM (i.e., the deteriorated item is listed on the asbestos register).

If the check identifies that the deteriorated material is assumed or confirmed ACM, the OIC must ensure:

- the area is restricted, where relevant. Examples of restriction actions include:
 - locking the door to an area
 - installing barricading
- signage is installed to warn people of the potential danger
- initiate response actions, including make-safe actions.

If the check identifies that the deteriorated material is not ACM, the OIC must ensure:

- the reporting party is advised of the result of the check
- rectification actions are initiated as necessary.

The Principal must ensure that an area that has been restricted because of deterioration is not reoccupied until confirmation is received the area is safe for reoccupation.

School-owned housing

If an employee who is a tenant of school-owned housing identifies a deteriorated material which is suspected to be ACM in school-owned domestic premises, the employee must:

- not touch or disturb the deteriorated material
- report the deterioration in accordance with the relevant tenancy agreement.

The person responsible for the tenancy agreement who received advice about the condition of ACM must report the matter to the Principal for rectification.

The Principal must ensure:

- matters raised about asbestos deterioration are acted upon as soon as practicable but not more than one business day after the report is made
- consideration is given to the risk to the tenant, based on the report, and the need for temporary accommodation
- actions to rectify reported issues with condition of asbestos at school-owned housing are initiated within a timeframe commensurate with the risk presented and measures available to manage the risk temporarily.

3.3.6. RESPOND TO ASBESTOS RELATED INCIDENTS

Asbestos-related incidents must be managed in accordance with the ***ASBESTOS INCIDENT MANAGEMENT PROCEDURE (RGGS-692-PRO)***.

3.3.7. MANAGE MAKE-SAFES

The Manager, Asbestos Removal Program, must ensure:

- active make-safes are identified from completed WAAPs
- 'confirmed ACMs' associated with the identified active make-safes are added to the Asbestos Removal Program for priority removal
- 'assumed ACMs' associated with the identified active make-safes are sampled for the presence of asbestos and added to the Asbestos Removal Program if testing confirms the presence of asbestos
- a register is maintained of the identified active make-safes that relate to confirmed ACMs, which incorporates as a minimum the:



- date of the make-safe or if not known the 'closed' date of the WAAP that identified the make-safe
- ACM identification number ("ACMID" on the asbestos register) associated with the make-safe
- location of the ACM (as identified on the asbestos register)
- facility to which the make-safe relates
- date of the last facility confirmation that the active make-safe is intact and undisturbed
- name of the person who conducted the last inspection of the make-safe
- status of make-safe (for example, 'intact and undisturbed', 'not intact or disturbed - contractor contacted for rectification', 'relevant ACM now removed')
- a record is maintained of the:
 - date that the ACM to which the make-safe relates was removed
 - the identified make-safes that were associated with assumed ACMs that were subsequently identified to not contain asbestos (asbestos register entry of 'not present (tested)' or 'not present (not tested)')
- the OIC of facilities with active make-safes are contacted at not more than three-monthly intervals to confirm that the active make-safes are intact and undisturbed.

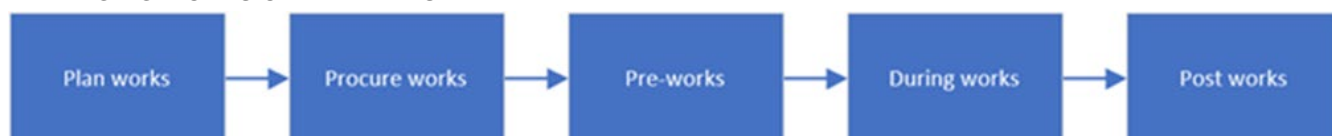
The OIC must ensure that:

- information about make-safes is provided to the Asbestos Removal Program
- information about whether active make-safes are intact and undisturbed is provided to the Asbestos Removal Program on request and only after the relevant ACM has been inspected
- actions are initiated for the relevant contractor to attend to the make-safe if it is identified that the make-safe is not intact or is disturbed.

The OIC must ensure a copy of the latest make-safe information provided to the Asbestos Removal Program is:

- retained and made available to personnel at the facility
- communicated to employees likely to interact with make-safes (for example, cleaners and schools officers)
- provided to any auditor conducting an assessment of the condition of ACM at the facility.

3.4. MANAGING WORKS ON FACILITIES



3.4.1. GENERAL

School employees must only provide work area access to service providers if the access has been authorised by the OIC or an OIC delegate.

School employees must not:

- engage service providers without the explicit approval of the OIC
- provide School equipment to service providers for their use during works.

School employees who believe they have identified materials that may contain asbestos, that are not recorded in the asbestos register (suspect materials), must report the matter to the OIC or an OIC delegate.

The OIC or an OIC delegate who receives a report of suspect material from a School employee must initiate steps for the relevant contractor to conduct an assessment of the material.



3.4.2. **PLAN WORKS**

All works

The person responsible for planning project or maintenance works must ensure:

- where the works are intended to involve disturbance of soil:
 - regard is had for the content of any Asbestos in soil site management plan relevant to the facility;
 - the results of an Asbestos in soils assessment, where required under this procedure, are considered to determine appropriate management of asbestos in soils associated with the proposed works;
- works have regard for the following School operational policies and that planning facilitates them being complied with where relevant:
 - prohibition of works (other than asbestos removal) being conducted on low density board
 - prohibition of enclosure, encapsulation or sealing of ACMs in structures other than for make-safe and asbestos in soil management purposes
 - while works, including sampling and maintenance works, are being conducted on assumed or confirmed ACM:
 - ❖ the area or room is cleared of facility community members not involved with the works, for example, students and staff
 - ❖ access is restricted while the service providers are working
 - asbestos removal work is not conducted during facility school/business hours unless arrangements have been made to ensure that facility community members and others who generally use the facility will not be present during the works
 - no persons other than service providers are to be at the facility during asbestos removal works unless otherwise approved by the Principal
 - prohibition on employees, including volunteers, carrying out work that will disturb any assumed or confirmed ACMs
 - Relevant contractor is engaged for any asbestos sampling activities that are arranged by employees
- works have regard for School limitations imposed for the service providers who may undertake work that involves:
 - asbestos removal work (including removal of asbestos in soils)
 - asbestos-related incident response work

The person responsible for planning of activities that involve asbestos work must ensure:

- consideration is given to the impact of asbestos works on other service providers or the facility community
- strategies are implemented to prevent or minimise risk from the potential interaction of the service providers and the facility community during the asbestos work.

Projects

The person responsible for planning project works must ensure:

- project planning includes asbestos removal and safe design decision making through a consideration of:
- the assumed or confirmed asbestos associated with the works (based on asbestos register and other
 - site information) – this may necessitate additional sampling and testing
 - the likelihood for asbestos to be disturbed as part of the works
 - whether it is reasonably practicable to remove asbestos as part of the works

If it is not reasonably practicable to remove asbestos, whether there are opportunities to specify requirements that will ensure safe design outcomes for the facility, for example, selecting a location for student ball activities that is not adjoining an ACM wall.

An *Asbestos in soils assessment* is required if:

- the works are likely to involve the use of powered mobile plant or hand-held powered plant for excavation, and BEMIR identifies:

- structures at the site contain 'assumed' or 'confirmed' materials; or
- asbestos has been removed from structures at the site
- asbestos is present in soils at the facility; or
- there are any other reasons to suggest that asbestos is likely to be present in the soils to be excavated, for example, the site has an existing Asbestos in soil site management plan or it is known that old structures have been demolished at the site.

The asbestos in soils assessment must be conducted by a suitably qualified person, as defined under the [Environmental Protection Act 1994](#), and address:

- the extent of ACM contamination in soils where proposed excavation works are to occur
- recommended controls for the management of identified contamination, for example, removal, encapsulation, redesign of works
- recommended ongoing management post implementation of the control options
- licence types required for any recommended removal of contamination
- whether the contamination is likely to meet the threshold for notification for registration on the Queensland Environmental Management Register.

The person responsible for planning project works must ensure asbestos in soils assessment records are maintained.

Maintenance

The person responsible for planning maintenance works must ensure:

- ACMs that may be disturbed during the work are identified using the asbestos register
- Contractor is engaged, prior to the commencement of the work, to conduct sampling of the identified ACMs
- with an 'assumed' status
- works are not commenced until the sample analysis results are known and have been communicated to the relevant service provider or School employee performing the works.

3.4.3. PROCURE WORKS

The person responsible for procuring service providers must:

- determine who is eligible to be engaged for School asbestos removal scopes of work
- ensure procurement documents reflect the criteria determination where relevant (to assist service provider understanding of eligibility to be contracted for the works)
- ensure potential service providers are:
 - contractually obligated to comply with the Working on Department of Education facilities document
 - given a copy of the following documents before pricing the work:
 - ❖ the relevant parts of the asbestos register
- consider asbestos safety performance history of potential service providers when selecting the successful provider.

If the works are to be managed by a contracted project manager (rather than directly by the department), the person responsible for procuring the project manager must ensure that there are contractual obligations on the project manager to:

- provide the OIC for a school facility with school community impact information before and during the conduct of works that may disturb assumed or confirmed ACM
- provide to the OIC of the facility a copy of asbestos-related enforcement notices for the works pertaining to:
 - matters that have, or could have impacted on School operations, or
 - risk to the school community
- give relevant parts of the asbestos register to service providers with requests for quotation of works.



3.4.4. PRE-WORKS

The person responsible for planning works must communicate to the OIC, where relevant, any school community impact information associated with the works.

The OIC must ensure any school community impact information is communicated to potentially affected parties including:

- employees
- out of hours school care providers
- community organisations using the facility
- Parents and Citizens' association members.

The OIC must ensure that any revised information obtained through the start work meeting is communicated to potentially affected parties.

3.4.5. DURING WORKS

Employees must not carry out works on assumed or confirmed ACM.

The OIC or an OIC delegate must communicate to potentially affected parties any changes to school community impact information that arises during the works.

All employees must manage asbestos-related incidents that occur during works in accordance with the **ASBESTOS INCIDENT MANAGEMENT PROCEDURE (RGGS-692-PRO)**.

3.4.6. POST WORKS

The person responsible for the service provider contract must ensure that the service provider for the works has submitted supporting certificates, for works that have involved:

- asbestos removal (for example, clearance certificates)
- asbestos sampling
- unexpected disturbance of assumed or confirmed ACM that was not required to be referred to QBuild for incident response, i.e. it did not affect or potentially affect the safety of the Facility community
- changes that affect the original floor plan of an area, for example, removal of a wall between two rooms
- the discovery of asbestos in soils.

The person responsible for the service provider contract must ensure that a line drawing is obtained from the service provider that illustrates any changes that have been made that affect the original floor plan of an area.

The person responsible for the service provider contract must ensure certificates, obtained from service providers, verifying that soil imported to the facility was 'clean' are recorded and retained.

The person responsible for the service provider contract must ensure the following post works asbestos documents are provided to the OIC (where the OIC is not the person responsible for the service provider contract):

- the line drawing
- certificates associated

The person responsible for a project manager contract must coordinate with the project manager to ensure the post work asbestos documents are obtained and referred to the OIC as relevant.

The OIC of a facility may determine that an Asbestos in soil site management plan is necessary to facilitate ongoing monitoring for the presence of asbestos in/on soils.

Examples of circumstances that may lead to a determination that such Plan is necessary include:

- recurring discovery of asbestos debris at the facility
- a recommendation from an Asbestos in soils assessment
- knowledge of asbestos in soil encapsulation at the facility.



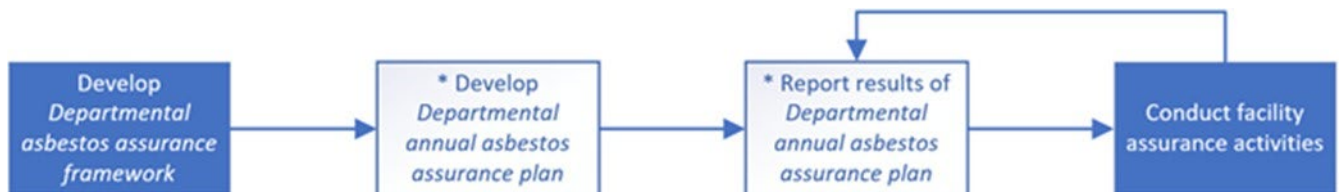
An Asbestos in soil site management plan must:

- reference:
 - any asbestos in soil reports relevant to the plan
 - relevant history of discovered ACM (location, type and response treatment)
- address:
 - facility locations to be inspected, including site diagram
 - frequency of inspections
 - relevant additional control strategies, for example, area permanently restricted, grass coverage to be maintained
 - other circumstances when inspections may be necessary, for example, significant weather events
 - persons responsible for conducting the inspections
 - actions to be taken in response to inspection outcomes
 - mechanisms for ensuring the inspections are conducted in accordance with the identified frequencies and recorded.

The OIC must:

- ensure measures are in place to confirm that an Asbestos in soil site management plan for the facility is being applied
- ensure actions are initiated to address any identified failures in asbestos in soil management controls
- review the Asbestos in soil site management plan for the facility, if prepared, every two years for ongoing suitability

3.5. MONITORING



3.5.1. DEVELOP SCHOOL ASBESTOS ASSURANCE FRAMEWORK

The Director, Infrastructure Safety, must ensure a School asbestos assurance framework is established.

3.5.2. CONDUCT FACILITY ASSURANCE ACTIVITIES

The OIC must ensure a review is conducted of the effectiveness of facility specific asbestos management related procedures, processes and systems used by the facility to support application of this procedure. The review must consider relevant incidents that have occurred for the review period.

3.6. RECORDS MANAGEMENT

3.6.1. MAINTAIN RECORD AND RETENTION SCHEDULE

The Facilities and Services Manager must maintain:

- records that must be retained for asbestos management
- retention periods for the records
- record storage locations
- any relevant authorisation requirements for record disposal.

3.6.2. RETAIN ASBESTOS MANAGEMENT RECORDS

Employees must retain asbestos management records

The OIC must ensure local systems and processes are established to support employees applying correct record retention requirements for asbestos management records.



4. DEFINITIONS

Term	Definition
Asbestos containing material	For the purposes of this procedure, any material or thing that, as part of its design, contains asbestos and is or has been used as a building material.
ACM site	A facility that identifies 'assumed', 'confirmed' or 'removed' ACM in the department's asbestos register. A non-ACM site is a facility for which the department's register states that no asbestos is identified.
Asbestos-related incident	An event to which the Asbestos incident management procedure applies (see Overview section and note the limited circumstances of when the procedure applies to incidents involving service providers) and involving assumed or confirmed asbestos containing building material: 1. relating to work on ACM that is prohibited under section 419 of the Work Health and Safety Regulation 2011 (Qld) 2. in which the ACM has been disturbed but the disturbance could not have been reasonably foreseen 3. in which the ACM has been disturbed through intentional damage, other than for intended works, to building materials 4. in which the ACM has been disturbed while conducting unauthorised asbestos work (regardless of whether the work was done safely) 5. that has involved asbestos work that has been conducted without appropriate asbestos management control measures 6. in which the ACM has been left in a state that could be unsafe after the works have been completed 7. in which the ACM has been discovered in soil during excavation works and the discovery: • i. was not anticipated • ii. is not supported by a formal document outlining a detailed response for such discovery 8. that involves the discovery of suspected asbestos containing dust or debris or loose or stored suspected ACM that is not related to asbestos incidents covered by 6. and 7. above.
Asbestos Management Plan	A written plan, required under the Work Health and Safety Regulation 2011 (Qld) , that outlines how asbestos will be managed for the place to which it applies.



Asbestos register	A reference point for persons to understand whether materials in a building contain asbestos. The register has been developed from the survey of materials by a competent person and lists items as: - assumed – materials that have not yet had laboratory analysis conducted to confirm for the presence of asbestos - confirmed – materials that have been confirmed through laboratory analysis to contain asbestos - removed – assumed or confirmed ACM that has been removed from the facility - not present (tested) - materials that have been confirmed through laboratory analysis to not contain asbestos - not present (not tested) - materials that have been determined by a competent person, without testing, to not contain asbestos.
Asbestos work	Means: - asbestos-related work (as defined under the Work Health and Safety Regulation 2011 (Qld)); or - asbestos removal work (regardless of the quantity).
Contingent worker	For the purposes of this procedure, a contingent worker is a person who is engaged in a 'non-permanent' capacity (temporarily or on an as-needs basis) to conduct work prescribed by the department and delivered under the direction and control of the department. The workers are generally employed from temporary employment agencies or may be through secondments established through contractual arrangements.
Deterioration	Erosion of the condition or function of a building material. Deterioration on its own (i.e. without disturbance caused by plant or people) is a hazard not an 'incident'.
Employee	For the purposes of this procedure, an employee is a person who carries out the person's day to day work activities under the direction of the department and includes a public servant, a contractor engaged as a contingent worker, a person engaged through a labour hire firm, a work experience student or a volunteer. An 'employee' does not include a service provider whose day-to-day work is not governed by direction and control of the department.
Facility community	The persons who are generally present at a facility. For example, at a school the facility community would include teaching staff, administration staff, students and visiting parents and carers.
In-situ asbestos	Asbestos containing materials that remain in the original location of the structure in which they were used, for example, asbestos cement sheeting used for lining internal walls.
Maintenance	Works that are directed to preserving (not improving) a facility, material or equipment.
Make-safe	Action taken to respond to identified deteriorated or damaged assumed or confirmed ACM that ensures: - any exposed parts of the damaged or deteriorated ACM are sealed to prevent the release of fibres - the area of the damaged or deteriorated ACM is enclosed so that it cannot be accessed. It is not intended to cover maintenance (planned or unplanned) that is conducted to ensure assumed or confirmed ACM remains in a safe state, for example, reapplication of paint on ACM walls.



Officer in charge	The accountable person for a facility, as follows: • for a state school: ○ i. the principal ○ ii. in the case of a principal's temporary absence - the person who is established under the Education (General Provisions) Regulation 2017 (Qld) as assuming the functions and responsibilities of the principal during the principal's absence. ○ Note: it is intended that a principal would continue to be the accountable person for any short absence from the site provided the absence is not being managed under a record of appointment for the absence (for example, where the principal is away from the school and there is no need to formally appoint another person to the principal's role for the absence). for an institution that provides educational instruction to persons enrolled at State schools (such as environmental education centres and outdoor education centres) or any other facility - the person with day-to-day management responsibilities for the institution or facility.
OIC delegate	A person who has received authority, in line with the Asbestos management, asbestos incident management and work area access permit delegations process , to act as a delegate for an OIC.
Person responsible for planning work	The School representative with carriage of responsibility for the planning of project or maintenance work at School facilities. This person may be a central office employee, an OIC or a regional Infrastructure Services Division employee, depending on the service delivery model applicable to the work.
Person responsible for procuring service provider	The School representative with carriage of responsibility for the procurement of service providers for project or maintenance work at School facilities.
Person responsible for project manager contract	The School representative with carriage of responsibility for a contract with a project manager for a scope of School works.
Person responsible for a service provider contract	The School representative with carriage of responsibility for a contract with a service provider for a scope of School works.
Person responsible for tenancy agreements	The School representative with carriage of responsibility for School tenancy agreements.
Projects	Works aimed at achieving a specific built improvement to School facilities through a planned approach. Projects may be of a 'minor' or 'capital' nature.
School community impact information	Information relating to works conducted at a school facility including: • areas affected by the work • likely duration of the works • precautions to be taken by the school community during the works escalation arrangements for managing concerns during the works.
Safe work method statement	A document that addresses the information required by section 299(2) of the Work Health and Safety Regulation 2011 (Qld) .
Simultaneous operations	The conduct of two or more activities, occurring at the same time and place.
WHS Regulator	Work Health and Safety Queensland, the government agency in Queensland that administers the Work Health and Safety Act 2011 (Qld) .