Policy and Procedure Register updates – Summary of changes to:

Asbestos incident management procedure

1.	Reason for new policy or procedure (select all that apply)			
	$oxed{oxed}$ Change of policy/procedure requirements	☐ Audit/review recommendation		
	☐ Change to legislation/delegations	☐ Due for review	☐ Other	

The Asbestos incident management procedure is part of a suite of new asbestos management related procedures that have been developed to provide clear instructions on managing assumed or confirmed Asbestos Containing Materials (ACMs) in departmental facilities. The content of the procedures, once effective (commencement of Term 4 2023 – 3 October), replaces content in the existing departmental Asbestos Management Plan (AMP).

The new departmental AMP provides readers (internal and external to the department) with an explanation of the way that the department manages asbestos risk. The AMP recognises the role of this and other procedures in achieving effective asbestos management.

This procedure seeks to achieve incident management responses that are proportionate to the risk and that sit with the party responsible for managing the risk.

Amendments to existing departmental procedures, such as the *Health, Safety and Wellbeing Incident Management Procedure*, will ensure alignment with the requirements of this procedure.

2. Summary of changes

The Asbestos incident management procedure identifies the circumstances in which the department needs to manage incidents involving assumed or confirmed asbestos. The overview and definitions play a key part in communicating when the incident management processes must be applied.

The procedure is intrinsically linked to the *Asbestos Management Procedure* and the *Asbestos management, asbestos incident and work area access permit delegations process.* Accordingly, the procedure adopts the responsibility titles of 'Officer in charge' (replacing 'Building Manager') and 'Officer in charge delegate' (replacing Nominated officer).

The procedure applies to all department-owned sites, including schools, education centres and domestic premises, regardless of whether asbestos is assumed or confirmed to be present at the facility.

The responsibilities are outlined in the context of the following process steps:

- Establishing asbestos incident management delegations;
- Initiating immediate response to a suspected incident;
- Securing the scene of an incident that is suspected as meeting the threshold for notification to the Health and Safety Regulator;
- Actions to be taken in response to the report of a suspected incident;
- Recording asbestos related incidents;
- Notifying parents/carers when students are in proximity of particular asbestos-related incidents;
- Supporting departmental workers and parent/carers who have concerns about potential exposure to asbestos;
- Notifying the Health and Safety Regulator of asbestos-related incidents that meet the threshold of 'dangerous incidents' under work health and safety legislation;
- Review of asbestos-related incident records by Infrastructure Safety;
- Investigation of asbestos-related incidents that meet the identified investigation threshold;
- Implementing corrective and preventative actions;
- Closing out asbestos-related incident records;
- Managing interactions with the Health and Safety Regulator and other external enforcement agencies;
- Managing asbestos-related incident records.

Does the new	content change staff roles/responsibilities in any way?	⊠ Yes	□ No		
	e type of change: (select all that apply)				
	 ☑ Revised responsibilities ☑ New/additional responsibilities ☑ Removed responsibilities 				
Position title	Summary of change	· · · · · · · · · · · · · · · · · · ·	Page #		
All Employees	Involvement in service provider incidents				
	Scope of procedure limits DoE's involvement in directly responding to service provider asbestos-related incident which have an impact on the facility's general business of the safety of the facility community during business oper ('departmental asbestos-related incidents'). Responsibility for management of non-departmental asb	s to those operations or ations	1		
	incidents will rest with the relevant service provider.				
	Departmental asbestos-related incident				
	Departmental asbestos-related incidents are defined to i	nclude those	12		
	that involve assumed or confirmed ACM:1. relating to work on ACM that is prohibited under section Work Health and Safety Regulation 2011;	on 419 of the			
	in which the ACM has been disturbed but the disturbation have been reasonably foreseen;	ance could not			
	 in which the ACM has been disturbed through intention building materials; 	onal damage to			
	 in which the ACM has been disturbed while conductir unauthorised asbestos work (regardless of whether the done safely); 	•			
	that has involved asbestos work that has been condu appropriate asbestos management control measures				
	in which the ACM has been left in a state that could be is accessible after the works have been completed;	e unsafe and			
	in which the ACM has been discovered in soil during works and the discovery:	excavation			
	o was not anticipated; and				
	 is not supported by a formal document outlin response for such discovery; 	ing a detailed			
	 that involves the discovery of suspected asbestos con or debris or loose or stored suspected ACM that is no asbestos incidents covered by 6. and 7. above. 				
Officer in charge	Incident summaries				
moor in ondige	Minimum information to be reported is outlined, which in Central Office decision-making about incidents that are related that and Safety Regulator, under work health and safe ('asbestos-related dangerous incidents').	notifiable to the	7		
	Re-entry of areas post incident				
	Introduction of requirement for air monitoring and clearar inspections to be conducted before an area associated vasbestos-related dangerous incident is re-occupied.		5		
	Parent/carer letters		8		
	Threshold for issuing of parent/carer letters revised to ev	ents where:			

	 restriction of access was required and students were in proximity of the impacted area before it was restricted; or 	
	students handled a material suspected of containing asbestos.	
	Involvement of regional directors in the approval of letters and decisions about further communications about the incidents.	
	Template letters (and samples), adopting risk communication principles, are available to support this change.	
	Supporting persons with concerns about exposure	
	Additional strategies nominated for use by OIC to support departmental employees and parents/carer who have expressed concerns about potential exposure to ACM.	8 & 9
	Corrective and preventative actions post incident	
	Responsibilities to ensure that corrective and preventative actions are implemented following an incident.	11
	Incident reporting Removal of requirement for facilities to report 'all' asbestos incidents to Regional Infrastructure personnel. Addition of option to contact Infrastructure Safety Regional Senior Advisors for advice on managing 'asbestos-related incidents'.	-
Director,	Investigation of asbestos-related incidents	
Infrastructure Safety	Criteria established for the circumstances when an investigation into an asbestos-related incident must be conducted. Criteria includes where:	
	 children are in an enclosed space within 10 minutes of a power tool having been used on ACM or assumed ACM in that enclosed space; and 	10
	 principal contractor incidents that had potential to expose a member/s of school community to airborne fibres. 	

4. Communication and support for implementation

In addition to publishing on the department's Policies and Procedures Register, targeted training is available for all personnel with responsibilities under the procedures (informed through the Department's Mandatory Annual Training – Ready Reckoner). Tools, such as implementation ready reckoners, guides, templates and examples are available to support application.

For further assistance, please contact:

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