Asbestos Management Plan INCIDENT PROCEDURES & REPORT Naturally Occurring Asbestos

For more information refer to the Naturally Occurring Asbestos — Asbestos Management Plan Guide

List the NOA incident and steps taken to evaluate and record the incident.

Job Title:			(Company (if contractor):			
elephone: Mobi	le:			Email:			
		LVI STO	1.7.7				
Incident Description Accidental asbestos finds can occur when we	nrk is in			details of the emergency or incident			
Thornas association into can occur when we	OTK 13 III	progro	55. TV010	actans of the emergency of molecule.			
Date: Location of inci	dent:						
IOA Incident Procedures Checklist							113
f NOA has been found undertake the followin	ng proce	dures	and cor				
				firm completion. (please tick ☑)	Yes	No	N
NOA has been found undertake the followin	ng proce Yes	dures No	and cor	(please tick ☑)	Yes	No	N,
NOA has been found undertake the followin (please tick ☑) . Work ceased immediately.					Yes	No	N,
f NOA has been found undertake the followin (please tick) . Work ceased immediately.				(please tick ☑) 7. A sample of the material was collected	Yes	No	N,
NOA has been found undertake the followin (please tick ☑) . Work ceased immediately. . The area was isolated until control procedures were implemented.				 (please tick ✓) 7. A sample of the material was collected by a competent person for NATA testing. a. Analysis report received and recorded. 8. Location mapped and details added to the 	Yes	No 🗆	N C
NOA has been found undertake the followin (please tick ☑) . Work ceased immediately. . The area was isolated until control procedures were implemented. . A risk assessment was conducted.				 (please tick ✓) 7. A sample of the material was collected by a competent person for NATA testing. a. Analysis report received and recorded. 8. Location mapped and details added to the property Asbestos Management Plan. 	Yes	No	N C
NOA has been found undertake the followin (please tick ✓) . Work ceased immediately. . The area was isolated until control procedures were implemented. . A risk assessment was conducted. . PPE and RPE procedures implemented.				 (please tick ✓) 7. A sample of the material was collected by a competent person for NATA testing. a. Analysis report received and recorded. 8. Location mapped and details added to the 	Yes	No 🗆	N,
NOA has been found undertake the followin (please tick ✓) . Work ceased immediately. . The area was isolated until control procedures were implemented. . A risk assessment was conducted. . PPE and RPE procedures implemented. . Dust minimisation procedures implemented including wetting.				 (please tick ✓) 7. A sample of the material was collected by a competent person for NATA testing. a. Analysis report received and recorded. 8. Location mapped and details added to the property Asbestos Management Plan. 9. Has suspected NOA been covered with non- 	Yes	No O	N,
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I. Work ceased immediately. I. The area was isolated until control procedures were implemented. I. A risk assessment was conducted. I. PPE and RPE procedures implemented. I. Dust minimisation procedures implemented including wetting. I. Was air monitoring required? I. A licenced asbestos assessor				 (please tick ☑) 7. A sample of the material was collected by a competent person for NATA testing. a. Analysis report received and recorded. 8. Location mapped and details added to the property Asbestos Management Plan. 9. Has suspected NOA been covered with non-asbestos containing materials to stabilise NOA? 10. Decontamination procedures implemented. 11. Should works in the location where NOA 	Yes	No	N,

An investigation into why the incident occurr	red has bee	n cond	ucted.
(please tick ☑)			
	Yes	No	N/A
Did workers have adequate training?			
Did workers strictly follow procedures?			
Was there an environmental change such as a strong or dry wind?			
Is health monitoring required?			
Did a non-standard activity occur that allowed fibres to be transferred such as the sharing of contaminated equipment?			

Record the outcome of the investigation and include it in the Asbestos Management Plan for your records and to prevent reoccurrence of incidents.



