



National
Operational
Guidance

Control measure

Cordon controls: Toxic materials



NFCC
National Fire
Chiefs Council

Developed and maintained by the NFCC



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TRAINING SPECIFICATION

Knowledge and understanding

Control measure element	Learning outcome
Recognise the involvement of toxic materials and implement appropriate cordons	Understand: <ul style="list-style-type: none">• The importance of initial cordon controls to reduce exposure and contamination• Instances when evacuation or shelter-in-place are necessary• Limits and levels of exposure guidance to assist with tactical decisions• Monitoring and/or modelling to determine protective actions• Health monitoring protocols for people affected by toxic materials Refer to – Cordon controls – operations training specification

Practical application



Control measure element

Learning outcome

Recognise the involvement of toxic materials and implement appropriate cordons

Demonstrate the ability to:

- Establish safe control and effective management of resources and the public
- Assess and monitor the effect of weather on airborne toxic materials
- Apply health surveillance procedures to monitor exposed responders

Refer to – [Cordon controls – operations training specification](#)