**Risk control worksheet** 

## NSW mining and extractives industry

## **Purpose and objectives**

The purpose of the risk control worksheet is to ensure the hierarchy of controls is applied when selecting control measures.

The objectives are to:

- $\rightarrow$  demonstrate that the chosen control for each hazard is the highest achievable level of control
- → ensure that health hazards have been controlled at the source rather than relying on lower order controls such as worker compliance with work procedures and correct fitting of PPE.

## Process

- $\rightarrow$  Use the risk control worksheet together with the risk assessment worksheet.
- → Use the flowchart in the control health risks factsheet to make sure the control measure you plan to put in place is considered a control (note procedures and training are not controls, they support controls).
- → For risks where the current control is not considered a control, work through the hierarchy of controls and agree on an alternative control or additional control.
- $\rightarrow$  Repeat the process for each task or process working through the hierarchy of controls for each risk.
- $\rightarrow$  Involve management (if they are not already involved) and ensure the risk control is approved.
- → Record risk control information on the tool "Risk Control worksheet" and set the implementation and re-assessment date.
- → Reassess the risk once the new or additional control is in place. The assessment should include exposure monitoring where applicable.
- → Record relevant information in the tool "Documenting a Health Control Plan worksheet".

