

Risk Assessment

Assessment Title	Assessment Number	Date Completed
Department		Current Version
Assessment Completed By		Current Version Date

Identify the activity/task/items						
Activity/task/item	Location	Who may be at risk?				
Describe the activity:	Describe the location:	A number of people may be at risk from any activity. This may affect the risk controls needed. These people may include fellow workers, visitors, contractors and the public. The location of the activity may affect the number of people at risk:				

List of Legislation, Code of Practice, Australian Standards, Guidance Materials used to determine control measures



Identify the activity/task/items

1. An activity may be divided into tasks. For each task, identify the hazards and associated risks

2. List existing risk controls and determine a risk rating

3. Additional risk controls may be required to achieve an acceptable level of risk. Re-rate the risk if additional risk controls used

R = risk rating

Hazards	Associated harm - What could go wrong	Existing risk controls	Risk rating with existing controls*		xisting	Additional risk controls required. Apply the	Risk rating with additional controls*		
			С	L	R	heirarchy of control	С	L	R

*C = consequence

L = likelihood



Consequences						
Likelihood	Insignificant 1	Minor (Important) 2	Moderate (Serious) 3	Major 4	Severe (Catastrophic) 5	
Almost certain A	Medium	High	High	Very High	Very High	
Likely B	Medium	Medium	High	High	Very High	
Possible C	Low	Medium	High	High	Very High	
Unlikely D	Low	Low	Medium	Medium	High	
Rare E	Low	Low	Medium	Medium	Medium	