

Task Risk Assessment: Pentridge Prison

Property location

1 Champ Street, Coburg, Victoria

Last updated

30 November 2022

Additional supporting documentation

- Emergency Evacuation plan
- Child safe Policy Commitment and Code of Conduct
- Mandatory Reporting Child Protection Policy
- COVID Safe plan Education





Task Risk Assessment

Identified safety risk	Inherent Risk Rating	Action Plan	Emergency Strategy	Residual Risk Rating
Child physical, mental or sexual assault or abuse – staff witnessed, suspected or child reported	B3 Medium	 All Program Facilitators have Working with Children checks All Program Facilitators are trained in Child Safe standards All Program Facilitators are familiar with Child Safe code of conduct All Program Facilitators are trained in Mandatory Reporting and Child Protection policy 	Follow procedure as outlined in Child Protection Policy	B1 Low
Contracting COVID -19	C3 Medium	 Follow COVID Safe Plan - Education Summarised: It is best practice that all visitors 18 years and over be double vaccinated against COVID-19 Where appropriate, masks should be worn indoors to minimise risk 	Follow procedure as outlined in COVID Safe plan - Education	C3 Medium





Identified safety risk	Inherent Risk Rating	Action Plan	Emergency Strategy	Residual Risk Rating
Shared footpath entry - Pedestrian/Cyclist collision	D3 Medium	 Inform teachers prior to visit of shared walk way access to Pentridge Prison - Champ Street entrance Guided map provided indicating safest entry route. 	 School supervising teachers are required to apply necessary first aid Gather contact details of the other party involved if situation requires it Call Ambulance on 000 if injury requires hospitalisation If hospitalisation occurs, Program Facilitators to notify Property Manager and Education Manager Property Manager to notify NTAV P&C Team Supervising teachers to notify parents if required 	E1 Low
Missing student - wandering away from the group	C3 Medium	 Teacher/student ratio (1:15) to be adhered to Students told to walk with teachers and facilitators at all time 	 Two-way radio access for all guides to alert for assistance Alert police on 000 if child is unable to be found Teachers to notify parents 	C1 Low





Identified safety risk	Inherent Risk Rating	Action Plan	Emergency Strategy	Residual Risk Rating
		 Supervising adults encouraged to position themselves at front and rear end of the group when moving around the property Conduct a regular head count to ensure all students are present 	 Program Facilitators to notify Property Manager Property Manager to notify NTAV P&C Team 	
Slips, trips or falls	C3 Medium	 Facilitators include a warning about uneven surfaces and slippery surfaces in safety talk Students reminded to not climb on any object – feet on the ground at all times 	 Two-way radio access for all guides to alert for assistance School supervising teachers are 	D3 Low
Squashed/jammed finger in doors or other moving parts	D2 Medium	 Facilitator to include in safety talk a warning to be cautious of doors and moving parts around the gaol Where possible ensure objects are secured 	 Two-way radio access for all guides to alert for assistance School supervising teachers are required to apply necessary first aid Call Ambulance on 000 if injury requires hospitalisation 	E1 Low





Identified safety risk	Inherent Risk Rating	Action Plan	Emergency Strategy	Residual Risk Rating
			 If hospitalisation occurs, Program Facilitators to notify Property Manager Property Manager to notify NTAV P&C Team Supervising teachers to notify school and parents if required 	
Head injury – hitting head on low hanging areas overhead (cell doorways)	D3 Medium	 Low hanging areas are pre warned to visitors by guides 	 Two-way radio access for all guides to alert for assistance School supervising teachers are required to apply necessary first aid Call Ambulance on 000 if injury requires hospitalisation If hospitalisation occurs, Program Facilitators to notify Property Manager Property Manager to notify NTAV P&C Team Supervising teachers to notify school and parents if required 	D2 Low





Identified safety risk	Inherent Risk Rating	Action Plan	Emergency Strategy	Residual Risk Rating
Falling up or down stairs	C3 Medium	• Students reminded to walk in an orderly fashion, single file, holding onto rail.	 Two-way radio access for all guides to alert for assistance School supervising teachers are required to apply necessary first aid Call Ambulance on 000 if injury requires hospitalisation If hospitalisation occurs, Program Facilitators to notify Property Manager Property Manager to notify NTAV P&C Team Supervising teachers to notify school and parents if required 	D2 Low
Fear of heights	E2 Low	 Warned of heights for each level Advised to run hand along the wall for grounding. 	 If fear is debilitating visitor is encouraged to explore the downstairs component of the gaol tour only Two-way radio access for all guides to alert for assistance if required 	E1 Low





Potential consequence & likelihood of the hazard risks

Consequences		Likelihood			
Rating		Description			Description
A	Extreme	Single or multiple fatalities, or permanent disability.	5	Almost Certain	Risk will occur in most circumstances; at least once every year.
В	Major	Extensive injury or physical illness requiring hospitalisation; mental illness requiring ongoing treatment; lost time injury > 1 week.	4	Likely	Risk is likely to occur in most circumstances; once every 1 - 5 years.
С	Moderate	Significant injury or physical illness requiring hospitalisation; mental illness requiring treatment; lost time injury < 1 week.	3	Possible	Risk might occur at some time; once every 5 – 20 years.
D	Minor	Injury or physical illness requiring medical treatment; mental illness requiring treatment; not a lost time injury.	2	Unlikely	Risk is unlikely to occur; once every 20 – 50 years.
E	Insignificant	Injury or physical illness resulting in local first aid treatment (i.e. minor bruises, cuts, abrasions); mental illness not requiring treatment.	1	Rare	Risk may occur only in exceptional circumstances; Once in 50 years or greater.





Task Risk Assessment Matrix

	Consequence					
Likelihood	E	D	С	В	А	
5	Medium	Medium	High	Extreme	Extreme	
4	Medium	Medium	Medium	High	Extreme	
3	Low	Medium	Medium	Medium	High	
2	Low	Low	Medium	Medium	Medium	
1	Low	Low	Low	Medium	Medium	

