

RISK ASSESSMENT FORM



Laura Martinez

Assessment completed by:

Unit / Department Name: Museum & Gallery Location: 14 MacMahon Street, Hurstville Date Completed: 25-Jul-23 Review Date: 01-Jul-25

Activity to be assessed: Museum & Gallery Education programs

Name of Assessors involved in Ris Bethany MacRae (Coordinator), Laura Martinez (acting Education and Public Programs Officer)

 Risk Assessment Approved and SI
 Signature:
 Bethany MacRae
 Date:
 01-Aug-23

 Coordinator:
 Bethany MacRae
 Bethany MacRae
 Tool (1) Aug-23
 Tool (2) Aug-23

 Signature:
 Justin Yeonans
 Date:
 07-Aug-23

 Manager:
 Justin Yeonans

What activity / task needs to be done and what is the hazard/ what could go wrong?	If uncontrolled what is the potential consequence?	If uncontrolled what the potential likelihood?	Initial Risk Score	What is currently in place to eliminate/control the Risk?	With controls what is the potential consequence?	With control what is the potential likelihood?	Residual Risk Score	Are additional controls required?	If yes, describe the additional controls / treatment could be implemented to eliminate / control the risk? This could include a Safe Work Method Statement (SWMS).	Person responsible for implementing additional controls. (Insert name or Riskware reference if entered into online system)	Due Date	Is a SWMS required? (if risk is non-countine, high or extreme, a SWMS is required. Medium risk maybe considered on a case by case basis)	SWMS Reference Number
Use of electrical equipment Incorrect use; Trip hazard; Possible electrocution; Damage to equipment	3	С	MODERATE	Relevant WH&S and safe handling procedures to be followed All electrical equipment has been tagged and tested to ensure compliance Any cablesfeeds will be taped down and secured to eliminate trip hazards All powered items to be monitored regularly	4	D	LOW	NO					
Use of hazardous material Contact with glues, paints and solvents Ingestion of materials Incident with equipment (scissors, rulers)	3	D	MODERATE	Material Safety Data Sheets available Staff present to monitor material usage and supervise activities Non-toxic materials and safety equipment purchased where available	4	E	VERY LOW	NO					
Medical emergency Injury to staff, artist or general public; Incident requiring medical attention	2	С	HIGH	First Ald Kit accessible First Ald Officer identified for site Clear access for emergency vehicle Complete incident report to reduce future risk	4	E	VERY LOW	NO					
Trip and Slip hazards Equipment, leads, obstructions and unusual surfaces in and around the space Potential to be on amonth surfaceshpits As Calley. As Calley. As Calley. As Calley and the surfaceshpits of the surfaceshpits As Calley the surfaceshpits of the surfaceshpits As Calley the surfaceshpits of the surfaceshpits as Calley the surfaceshpits of turniture talling on visitor if bumped and not secure	4	С	MODERATE	Relevant WH4S and safe handling procedures to be followed Any cables/fields will be taped down and secured to eliminate trip hazards Tables and chairs to be arranged on even surfaces, with a clear buffer area creating clear ealimanys Clean up any spills Participants briefed on safety and expected conduct while at venue Unitsed objects in spaces monitored by staff, and where possible, tracking and covered plinths used Complete incident report to reduce future risk	4	D	LOW	NO					
Vandalism, theft and damage Of Museum & Gallery Items and of the general public's belongings	3	С	MODERATE	Equipment is monitored by staff and returned at the end of the program Staff personal belongings stored in a secure location Appropriate insurance obtained Complete incident report to reduce future risk Valuable equipment to be identified and locked away or supervised during the event Incidents to be documented with a formal incident report	4	D	LOW	NO					
School excursions Possible injury to students	4	С	MODERATE	Students to be supervised and coordinated by their teachers at all times Museum & Gallery staff to assist in the monitoring of students and hazards Students briefed on safe conduct whilst in Museum spaces First aid supplies available and first aid officer contactable	4	D	LOW	NO					
Unauthorised photography of children Risk of photo distributed online Risk of identity being exposed	4	С	MODERATE	Staff to monitor spaces and observe participants taking photos Relevant Museum & Gallery staff have a Working with Children Check Museum & Gallery staff obtain written permission from school before taking photographs of children's programs	4	D	LOW	YES	Visitors, parents and carees are advised that photography of children other than their own is forbidden.				

Outdoor setivities Hazards srising from an outdoor Hazards srising from an outdoor environment such as potential sunburn or wet weather includents Public nulisance	4	В	MODERATE	Staff to inspect area and remove any potential hazards, or make note of them and advise participants. Countyard fence prevents people from directly accessing carpark. Tacebers to monitor stafents during street tour, where students walk along MacMahon street without crossing any street. Staff to monitor program and respond to participant needs where appropriate Participants advised to wear appropriate clothing for the activities. Noise kept to a minimum. Minimise time spent outside when possible	4	D	LOW	NO			
Abuse Risk of physical, sexual or verbal abuse Risk of dangerous or inappropriate behaviour, of visions causing injury to themselves/others	3	С	MODERATE	Staff to monitor the space and observe general public to prevent any incidents Teachers to remain with students at all times Relevant staff to have a Working with Children Check First Ald officer on site Complete incident report to reduce future risk	4	D	LOW	YES	Ensure more than 1 staff member rostered on to events & Coordinator to check status of WWCC.		
Child abduction A person who is not a parent or guardian removes child from the Museum & Gallery.	1	E	MODERATE	Follow procedure and contact Police and complete incident report Teachers to remain with students at all times Relevant Museum & Gallery staff have Working with Children Checks	2	E	LOW	NO			
Child leaving the premesis unsupervized A roild leaves the Museum & Gallery without telling staff A parent or gurdian removing child from Museum & Gallery without telling staff	3	D	MODERATE	Teachers to remain with students/children at all times Teachers to accompany children to and from bathrooms, and monitor children moving between froms Staff members are rostered on for all children's programs plus staff monitoring the reception deals. Children informed of the rules before the start of the class Relevant staff have a Working with Children Check	4	E	VERY LOW	NO			
Hygiene and cleaning Risk of sickness	3	D	MODERATE	Interactives are cleaned after every session. Soap available with hand washing signage. Professional building idensed day. Cleaning chemicals supplied by Council and safety sheet circulated to staff. Hand santiser available for public and staff. Cleaning aprily at service deak and workroom. Staff are to wear gloves when cleaning and wash hands thoroughly before and after with scap and water. Nitrile gloves available for cleaning. Encourage contactless payment options.	4	D	LOW				
Public Access/ Crowd Control Risk of blocked access and congestion hroughout Museum & Gallery and countyard area	4	С	MEDIUM	Staff designated to invigilate each space and entry way Clear emergency exits at all times Any potential hazards to be removed prior to public access In case of an emergency, staff will follow GRC evacuation procedures	4	D	LOW	NO NO			

				Likelihood			
Risk Ma	atrix		Almost Certain Expected to occur in normal circumstances. There is frequent peat history. Serveral times a year. Greater than 90% chance of happening.	Likely	Possible The event may occur sometime. Some past warning signs or past event history. Once every 5 years. Between 30% and 70% chance.	Unlikely Could happen in some circumstances. No peat history of ocurring. Once every 20 years. Between 5% and 30% chance.	Rare May occur but only in execptional circustanc No past history. Occur every 50 years. Less t 5% chance.
			A	В	С	D	E
	Catastrophic Multiple deaths or permanent disability, LT >10 days. Long term production loss. Exterme poliulon >35M. Prosecution under WHS Act.	1	EXTREME	EXTREME	нібн	нідн	MODERATE
	Major Singular death, long term or sentous injury, LTI 7-10 days, major production loss. Sewere pollution \$500k - \$5M, Major beaseh WHS Act.	2	EXTREME	NIGH	нібн	MODERATE	LOW
ಿ	Moderate Medically moderate production loss, significant pollution \$150k - \$500k, minor breach of WHS Act.	3	HIGH	MGH	MODERATE	MODERATE	LOW
	Minor First aid needed, LTI 3 days or lass, some production loss. Low level pollution \$25k - \$150k	4	нібн	MODERATE	MODERATE	LOW	VERY LOW
	Negligible Minor or no injury, no lost time, minor production loss, Minimal pollution , less than \$25k	5	MODERATE	LOW	LOW	VERY LOW	VERY LOW

Hierarchy o	Hierarchy of Control					
CONTROL	DESCRIPTION					
Elimination	Eliminate the hazard					
Substitute	Provide an alternative that is capable of performing the same task and is safer to use					
Isolate	Provide or construct a physical barrier or guard					
Engineer	Alter or redesign tools, equipment or work processes					
Administration	Develop policies, procedures, guidelines, training, instruction and supervision about the hazard					
PPF	Personal equipment designed to protect the individual from the hazard					

1A	EXTREME
2A	EXTREME
3A	HIGH
4A	HIGH
5A	MODERATE
1B	EXTREME
2B	HIGH
3B	HIGH
4B	MODERATE
5B	LOW
1C	HIGH
2C	HIGH
3C	MODERATE
4C	MODERATE
5C	LOW
1D	HIGH
2D	MODERATE
3D	MODERATE
4D	LOW
5D	VERY LOW
1E	MODERATE
2E	LOW
3E	LOW
4E	VERY LOW
5E	VERY LOW

Safety Action Timeframe Requirements							
RISK RATING	IMMEDIATE FIX / TAG OUT / HAZARD ISOLATION BY	CORRECTIVE ACTION FINALISED BY					
EXTREME	Immediately	2 weeks					
HIGH	Immediately	2 weeks					
MODERATE	24 hrs	1 month					
LOW	1 week	1 month					
VERY LOW	1 week	6 months					