

Bundanoon Community Association Incorporated

BUNDANOON SOLDIERS' MEMORIAL HALL

Catalog of Risks and Safe Work Methods

Risk Register	Risk Type
Using the hot water urns	Specific
Lowering and raising the projector screen	Specific
Moving the Grand Piano	Specific
Accessing the loft	Specific
Setting up folding tables	Specific
Moving and placing tables and chairs	General
Electrical safety	General

SPECIFIC RISKS

Specific Risks are risks that users must be aware of when using the equipment or facility identified. When used according to the safe work method, the risk of using the equipment is reduced to an acceptable level.

It is the responsibility of the user/hirer to ensure all people using the equipment are trained in the safe work method.

GENERAL RISKS

General Risks are risks that are common to all venues and events. Slips, trips, electrical safety. All hirers must be aware and capable of managing the everyday risks inherent in the use of any facility.

RISK ASSESSMENT

Likelihood at left, consequence at top, assessment in matrix. Any unacceptable risk MUST be treated to reduce it to Caution or Acceptable.

	Insignificant	Minor	Moderate	Major	Catastrophic
Almost	Caution	Unacceptable	Unacceptable	Unacceptable	Unacceptable
Certain					
Likely	Caution	Caution	Unacceptable	Unacceptable	Unacceptable
Possible	Acceptable	Caution	Caution	Unacceptable	Unacceptable
Unlikely	Acceptable	Acceptable	Caution	Caution	Unacceptable
Rare	Acceptable	Acceptable	Acceptable	Caution	Caution



ument version date 31-Aug-2023			Our Village	
	OON SOLD	IERS' MEMO	DRIAL HALL	
Activity	Using the hot water urns			
	There are two birko 20 litre hot water urns in the lower kitchen. They can be used in situ or moved into the Ha provide hot water for tea/coffee. They sit on risers to a a height for pouring water and to empty after use			
Risk Type (Specific/General)	Specific			
Hazard/s	 Burns from boiling water injury from moving urns, electrical safety, water spills creating slip hazards 			
	Likelihood	Consequence	Assessed Risk	
Untreated Risk	Possible	Major	Unacceptable	
Treated Risk	Rare	Moderate	Caution	
Treatment of Risk (Safe Work General precautions				
 Urns must only be n Urns must only be u 		•		

- 2. Urns must only be used to heat water
- 3. Electrical cords must be away from potential snagging
- 4. Urns must always be used with wooden riser
- 5. Tables must be checked to ensure locking sleeves are in place
- 6. Any waters spills must be promptly mopped up and a "wet floor" warning placed at the spill location

Setting up

- 1. Setup up table as close to a powerpoint as possible.
- 2. Ensure the table locking sleeve is correctly in place
- 3. Take riser and (empty) urn and place on table
- 4. Use urn bucket to carry water to the urn
- 5. Fill to desired level
- 6. Plug in, turn on and set thermostat to maximum heat
- 7. Once desired temperature is reached, turn urn down

Using

- 1. Ensure urn tap is not left open after each use
- 2. If required, refill with small amounts of water to continue service

Packing up

- 1. Turn off urn at powerpoint
- 2. Using urn bucket, empty remaining hot water via urn tap.
- 3. Take care to only empty safe amounts of water as it is at a hazardous temperature.
- 4. Continue until urn is almost empty. Do not tip the urn to fully empty.
- 5. Take the almost empty urn to the kitchen and tip out any remaining water
- 6. Take the riser back to the kitchen and place the urn back on the riser
- 7. Replace the urn bucket



BUNDAN	<u>OON SOL</u> D	IERS' MEMOR			
Activity	Using the p	projection scre	en		
	display screen used from the and after use s	for the loft data pro floor. The default po	e provides a large area jector or data projectors osition of the screen is up o this position. The rope is eat.		
Risk Type (Specific/General)	Specific				
Hazard/s	Bottom people	are beneath	g out of control/falling while wered or raised correctly.		
	Likelihood	Consequence	Assessed Risk		
Untreated Risk	Unlikely	Major	Unacceptable		
Treated Risk	Rare	Minor	Acceptable		
 Lifting the screen is Lift only to your capa Play the rope slowly 	acity				
Lowering the screen					
underneath			rneath or likely to walk arts to lower on its weight		
3. Do not unloop furthe		lay out slowly throu	gh the cleat		
 Let the screen lower Tie off the rope 	r to its length				
Raising the screen (two people	e preferred)				
	. ,	no people are under	meath or likely to walk		
underneath					
		Underneath Untie the rope from the cleat			
•	Pull the rope to begin lifting the screen (person one)				
3. Pull the rope to begi					
 Pull the rope to begi Pull slowly and stea 	dily	, , , , , , , , , , , , , , , , , , ,			
 Pull the rope to begi Pull slowly and stea Wind the rope arour 	dily nd the cleat (per	son two)	up the weight (person two		
 Pull the rope to begi Pull slowly and stea Wind the rope arour 	dily nd the cleat (per ed, pull the rope aised once it is j	son two) on the cleat to take ust above or level w			

8. Once the screen is fully raised loop then tie off the rope on the cleat



ument version	date 31-Aug-2023			
	BUNDAN	OON SOLD	IERS' MEMC	RIAL HALL
Activity		Moving the	e grand piand)
<u>Risk Type (</u> Hazard/s	Specific/General)	stage. For peri the stage. The with safely gui Specific piano fa strains pinch peri scratch	formances it is mo re are wooden gu	
		Likelihood	Consequence	Assessed Risk
Untreated F	Risk	Possible	Major	Unacceptable
Treated Ris	sk	Rare	Moderate	Acceptable
2. 3. 4.	and there are no There is a dehun moving, it must b	obstacles nidifier – this mu be replugged in be on the piano	ust be unplugged a when returning the	he wheels are running true and the cable secured when e piano hing that nothing is to placed
Moving the 1. 2. 3. 4. 5.	piano to centre sta Unplug the dehu cable will not cat Remove the war With two, prefera to move, control Once clear of the desired position If the piano will b	ge midifier on the lo ch into a wheel ning sign, pull th ably three people the force to move e guides, move to be in place for m	ne stools back e gently pull the p ve it slowly. Be aw the piano towards	e of the piano. Ensure the iano by the legs. As it starts vare of the guide timbers. the back of the stage, to the s, attach the dehumidifier to
6.	an extension lead Remove the cove		or performance	
Returning t 1. 2. 3. 4.	-	r is on the piano the side is free f nidifier cable is ably three people the force to mov	from obstacles stored e gently pull the p	iano by the legs. As it starts re the piano wheels are well

away from the stage edge



- 5. As piano is near the store area, guide the piano, using the wheel, between the wall guard and stage edge guard. Take care the piano does not touch the walls (the guide will prevent this in general use)
- 6. Guide the piano until the front wheel touches the stop.
- 7. Plug in the dehumidifier
- 8. Replace the stools and the warning sign



Activity Risk Type (S Hazard/s		Accessing	full sound desk and	
	pecific/General)	data projector,	full sound desk and	
	pecific/General)	data projector,	full sound desk and	
	pecific/General)			
	pecific/General)			
Hazard/s	pecific/General) Specific			
			height in narrow sp	ace
			from ladder	
		 nit by fa 	Illing objects	
		Likelihaad	Concernance	Accessed Dick
Untreated Ris	sk	Likelihood Possible	Consequence Catastrophic	Assessed Risk Unacceptable
Treated Risk		Possible	Moderate	Caution
Treatment of	Risk (Safe Work	Method)		
General prec	autions			
General prec	autoris			
1.	The ladder to the		•	
2.		lifted up and dov	wn with the rope and	d crate, preferably with two
3.	people Children are not	pormitted to acc	sace the left	
3. 4.				person still needs to
		e lighting console can be controlled by a tablet. A person still needs to sees the loft to power up the lights and console, but someone not able to		
			console from the flo	
Accessing th	e loft			
1.	Only people conf	ident and canak	ble of climbing a 3-m	etre vertical rung ladder
1.	Only people confident and capable of climbing a 3-metre vertical rung ladder should access the loft			
	Shoes must be suitable for the task			
2.	Both hands must be free to ensure three and four points of contact at all time			
3.		Only one person at a time should be in the loft access area		
3. 4.	Only one person	at a time should		
3. 4. 5.	Only one person Items must be lift	at a time should ted and lowered	in the crate using th	ne rope
3. 4.	Only one person Items must be lift Larger items must	at a time should ted and lowered st be safely raise	in the crate using th	
3. 4. 5.	Only one person Items must be lift Larger items must raising and lower	at a time should ted and lowered st be safely raise ring	in the crate using th	ne rope he capacity of the people



BUNDAN	OON SOLD	IERS' MEMOR	IAL HALL
Activity	Using the folding tables		
	The folding tak	bles are light and ea	sily moved to their location
Risk Type (Specific/General)	Specific		
Hazard/s	 The tables have a slide locking mechanism that MUST be securely in place. If not, the table may collapse without warning if leaned on. This could lead to Urn of boiling water (20 litres) splashing onto floor Glasses falling and people tripping on glass Fall injury 		
	Likelihood	Consequence	Assessed Risk
Untreated Risk	Possible	Catastrophic	Unacceptable
Treated Risk	Rare	Moderate	Acceptable
Treatment of Risk (Safe Work	Method)		

- Once locked, the tables are safe and secure and there is no risk of collapse.
- They are lightweight.
- Ensure the load on the table is suitable. They will not support a person.



BUNDANOON SOLDIERS' MEMORIAL HALL			
Activity	Using tables and chairs There are tables and chairs available for use in the Main Hall and the Supper Room.		
Risk Type (Specific/General)	General		
Hazard/s	Strains Bruises Impact injury		
	Likelihood	Consequence	Assessed Risk
Untreated Risk	Possible	Moderate	Caution
Treated Risk	Unlikely	Minor	Acceptable

Treatment of Risk (Safe Work Method)

Using the tables and chairs

The tables in the Hall and Supper Room are lightweight and easily carried. There is a locking sleeve that MUST be placed in position on both legs. Failure to lock both sleeves fully into position will leave the table in a state that may cause sudden collapse if leant on. This may result in a fall injury to the person, breakages to items and, if the table is being used as a hot drinks station, burns from falling urns. Each table store has a yellow chain with this warning clearly stated on it. (see also the Specific Risk Register)

The chairs in the Hall stack and must only be moved using the chair trolley.

Chairs are not to be dragged across the parquetry floor. Dragging chairs is a cause of strain injury as well as floor damage.

In the Main Hall there are two stacks or nine chairs at the rear of the cupboard with Orange Dots. These chairs have a different stacking profile and must not be restacked with the other chairs, or it will create unstable stacks and possible collapse while moving

The chair trolley must be moved carefully, ensuring there are no people are obstacles in the path. Avoid children "helping" as our experience is they race the trolley creating an unintended hazard.

The chairs in the Supper Room are in four stacks of eight. They are to be removed one or two at a time and taken to position. They are not to be dragged across the floor. Dragging chairs is a cause of strain injury as well as floor damage. These chairs have yellow dots to identify them. They are not to be taken into the main Hall.



BUNDAN	OON SOLD	IERS' MEMO	ORIAL HALL	
Activity	Using electrical items			
	There are powerpoints in the Hall, Supper Room and Kitchens. There are electrical appliances in the kitchen.			
	Electrical appliances may be brought into the Hall for use.			
Risk Type (Specific/General)	General			
Hazard/s	Shock/electrocution Fire Trips and fall			
	Likelihood	Consequence	Assessed Risk	
Untreated Risk	Unlikely	Catastrophic	Unacceptable	
Treated Risk	Rare	Minor	Acceptable	
Treatment of Risk (Safe Work	,			
Safe use of electrical equipme	ent			

- Not all circuits in the Hall are protected by Residual Current Detectors (RCDs).
- Inspect all appliances and leads to confirm there is no damage to cables or connections
- Where commercial/industrial appliances are used, they must be tagged to SafeNSW requirements
- The load per power outlet is 10 amperes. Do not exceed this rating
- Ensure all leads are secured by covers when crossing floors. If practical, a longer cable that can be placed around the side is more suitable than crossing the floor
- Use only sheathed extension leads. Unsheathed leads on the female connector are not safe