

Occupational Health & Safety Event Safety Checklist

Event Name: Butlers and Blackboards Years 1 & 2							
Dat	e & Tim	e of Event:	Various				
Site	e of Eve	nt: Grossmann &	Brough Ho	use	e, 73-75 Churcl	n Street,	
Mai	tland					_	
Eve	ent Coo	rdinator: Anne	Lawrence.	Но	lly McNamee	_	
Тур	e of Ever	nt					
	Heritage	Lecture			Demonstrations		
	Corporat	e Breakfast			Seminars		
	Schools (Competition Presentation	on		Exhibitions in AWI	R or BR	
	Gallery C	penings			Christmas Parties		
	Galley Ex	khibitions			AGM's		
✓	School F	Programs			Gala Dinners		
□ External Bookings □ Film Fundraisers							
□ Brie	ef descrip	otion of the Event 1 and 2 Education					
	1041	Tana L Ladoution	program	<u> </u>	.p to 2 110010		
-		endance 45 stud	lents and 5 a	ıdult	s	-	
Eve	nt Stakel	nolders					
		Organisers			Staff		
	✓	Volunteers			Public		
	✓	Committee Groups			Media		
		Property Managers			Other		
						(specify)	

Event Planning Committee:



Occupational Health & Safety Event Safety Checklist

Member's Name	Position	Contact #
Anne Lawrence	Volunteer	0429950572
Holly McNamee	Volunteer	0418831599

The Risk Assessment process must be completed for the following:

Check off when each of the following has been considered and risk assessed and controlled as required (see attached risk control plan):

	Event	C - 4	I I
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- □ The Event
- Event close down

Hazard Types to be considered:

Human	/ ~ ~	~ " ~ \ · · d	:	١
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- ☐ Technological (mechanical, plant etc)
- □ Natural(physical location)
- ☐ Environmental (weather)

Risk Assessment

Use the attached list of prompts to determine what types of risks exist for your event and then develop the relevant control plan for these risks. The tables below provide guidance for ranking risk factors and determining the risk level.

Ranking	Risk Factors by Probability	Ranking Risk Factors by Consequence		
Very Likely	Will probably occur immediately or within a short period of time	Fatality	May cause death or loss of a facility	
Likely	Probably will occur in time	Major	Severe injury or illness, or major property damage	
Possible	Might occur in next few months		Minor (usually reversible) injury or illness resulting in days off work, minor property damage	
Unlikely	Could eventually happen	First Aid	First aid level medical treatment	
	las the potential to occur, but probably never will	Negligible	Minor injury, possible first aid	



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0	Probability							
Consequence	Very likely	Likely	Possible	Unlikely	Highly unlikely			
Fatality	Extreme	High	High	High	Medium			
Major injury	High	High	High	Medium	Medium			
Minor injury	High	Medium	Medium	Medium	Medium			
First aid	Medium	Medium	Medium	Low	Low			
Negligible	Medium	Medium	Low	Low	Low			

Control Hierarchy Select controls from the highest level you can				
¹ Elimination Is the machine, task or process necessary?				
² Substitution	Is there a less hazardous alternative?			
³ Isolation	eg. Restrict access – place a machine in a separate room; use chemicals in a closed container or fume cupboard			
⁴ Engineering	eg. Use trolleys to move loads; install guards on machinery; install a fume cupboard			
⁵ Administration	eg. Training; safe work procedure; install signs			
⁶ PPE–Personal Protective Equipment	eg. Use gloves; respirator; safety glasses; ear muffs for personal protection if there is no better option available			



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Items to be addressed

ACCESS and EGRESS

- ☑ Entry and exit areas are clear and easily accessible for staff and expected crowd numbers
- ☑ Entry and exit areas are adequate for emergency exit and emergency services
- ☐ Thoroughfares are well defined and clearly marked

TRAFFIC FLOW

- ☐ Clearly defined areas for traffic which are separated from pedestrian areas
- Provisions for safe passage of emergency and other vehicles through pedestrian traffic

AMENITIES

- Adequate provision of toilets, and toilet supplies, ie, paper, soap etc and hand washing facilities
- Access toilet
- Availability of clean fresh water for both staff and attendees

SIGNAGE

- Adequate signage for entries, exits, toilet facilities etc.
- ☑ Signage for any hazardous areas or substances
- ☑ Clearly signed first aid and fire extinguisher locations

MAINTENANCE

- Qualified and competent maintenance personnel available to undertake any repairs required
- Maintenance personnel have a contact person (e.g. event co-ordinator) and means of communicating with them
- Records of any maintenance undertaken kept for future reference

FIRE PREVENTION

- Suitable fire extinguishers (e.g. CO2, water, chemical) and blankets are in appropriate areas, tested and in date
- Personnel are trained in extinguisher and blanket use (on campus security)
- Ignition source areas are kept clear at all times and easily accessible

EMERGENCY PROCEDURES

- Emergency response plan and control procedures in place
- Emergency response team trained to carry out plan
- Current site maps available to all staff, emergency services and other relevant parties

FIRST AID

- First aid stations are suitably located, clearly signed and easily accessible form everyone
- First aid facilities are adequate for the type of event being held
- Good means of communication provided between event personnel and first aid stations

STAFF, VOLUNTEER and CONTRACTOR TRAINING

- Staff and volunteers are adequately inducted and trained about the event (site specific)
- Copies of applications, memos and any training records are kept by the event coordinator

UTILITIES/SITE SERVICES

- ☑ Location of all site underground services (power/gas /mains etc.) and overhead powerlines identified
- Relevant maintenance and event personnel have maps and are aware of locations

MANUAL HANDLING

All staff and volunteers are trained to asses each task and use safe technique when lifting

WEATHER CONDITIONS

Use current Australian Bureau of Meteorology information to ascertain weather conditions www.bom.gov.au



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Useful Contacts

Event Contact List (to be updated for each event)

These contacts must be advised	d for events involving	g:		
What Organisation Phone		Email	Service provided	
Use of Any NT room/property	Friends of Grossmann House FoGH	49348837	grossmann@nationaltrust.com.au	All aspects of the National Trust managed property Grossmann and Brough House
Use of any NT Equipment	Friends of Grossmann House FoGH	49348837	grossmann@nationaltrust.com.au	All aspects of the National Trust managed property Grossmann and Brough House
All NT Events	Friends of Grossmann House FoGH	49348837	grossmann@nationaltrust.com.au	All aspects of the National Trust managed property Grossmann and Brough House
First Aid	Friends of Grossmann House FoGH	49348837	grossmann@nationaltrust.com.au	All aspects of the National Trust managed property Grossmann and Brough House



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Risk Control Plan

EVENT Name	Date	Event Coordinator	

Task and Hazard	Persons affected & location	Risk Ranking	Control measures
Stairs within the house	All visitors and staff	Possible High	Highlight the hazards. Ensure that suitable footwear is worn. Ensure that the hand rail is used.
Trips, slips and falls including large step off the verandah	All visitors and staff	Medium	Everyone to wear suitable clothing and footwear. Students to be made aware of the hazards and keep to paths. Advise of the use of ramps where possible.
Interference by general public and leaving children behind	All visitors and staff	medium	Head count of students. Supervision of students by teacher, teacher's aide or supervising adult.
Lifting heaving objects	All visitors and staff particularly in the Laundry	medium	Advise that the heavy objects are not removed from the table areas. If objects are to moved then correct lifting and carrying procedures to be followed.
Traffic and road crossing	Student and teachers arriving	Medium	Advise on booking that buses cannot park near the houses and that supervision while walking to and from the property is essential.