



Emergency Management Plan (EMP)
Hornsby Mall
Version 7

Under AS 3745:2010, it is an obligation of persons in control of facilities and the members of the Emergency Planning Committee to ensure this plan is implemented







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VERSION CONTROL

This document is updated on a regular basis. Amendments and/or versions of this document are to be recorded in the following table.

Item	Amendment	Approved Date	Approved By	
Version 1	First Draft	31.05.2017		
Version 2	Second Draft	31.05.2017		
Version 3	Third Draft, updated based on internal review	05.06.2017		
Version 4	Fourth Draft, updated based on internal review	07.06.2017		
Version 5	Fifth Draft, Added PEEP - Personal Emergency Evacuation Plan'	03.11.2017		
Version 6	Sixth Draft, Updated changes in legislation	05.12.2017		
Version 7	Final Version	20.12.2017		







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1 PURPOSE

This is an Emergency Management Plan for events taking place within Hornsby Mall. The plan is prepared with reference to AS 3745 'Planning for emergencies in facilities' and is intended to meet the general legislative requirements of the NSW Work Health & Safety Act (2011) and WHS Regulation (2017). Hornsby Shire Council (from here on referred to as HSC) takes its duty of care obligations seriously and intends to plan for events in order to ensure that they are executed in an orderly and safe manner. Avert makes reference to the 'Guide to Safety at Sports Grounds' ('The Green Guide', GB; ISBN 978 0 11 702074 0) in relation to emergency evacuation planning for events.

2 SCOPE

This plan applies to all events organised or authorised by Hornsby Shire Council, taking place within Hornsby Mall, including those regularly scheduled and operated by third parties such as weekly and monthly markets.

3 EVENT INFORMATION

Regular programmed events in the Mall managed by third parties include weekly, fresh produce markets on a Thursday and a Saturday monthly, variety market. Other events take place within Hornsby Mall on an occasional basis including concerts, festivals and other activations.

4 ABBREVIATIONS

Abbrev:	Full term:	Description:
EPC	Emergency Planning Committee.	Committee of key personnel responsible for development and implementation of the EMP.
ECO	Emergency Control Organisation.	Group of personnel responsible for activation of the EMP provisions in an emergency.
ECC	Emergency Control Centre.	Location of Emergency Command.
EMP	Emergency Management Plan.	This document.
FFE	Fire Fighting Equipment.	Fire extinguishers, fire hose reels, fire blankets etc.

5 DEFINITIONS

5.1 Assembly area(s)

The designated place or places where people assemble during the course of an evacuation.

5.2 Emergency

An event that arises internally, or from external sources, which may adversely affect the occupants or visitors in a facility, and which requires an immediate response.

5.3 Emergency Control Organization (ECO)

A person or persons appointed by the emergency planning committee to direct and control the implementation of the facility's emergency response procedures.







5.4 Emergency plan

The written documentation of the emergency arrangements for a venue generally made during the planning process. It consists of the preparedness, prevention and response activities and includes the agreed emergency roles, responsibilities, strategies, systems and arrangements.

5.5 Emergency Planning Committee (EPC)

Persons responsible for the documentation and maintenance of an emergency plan (e.g. HSC and Avert Risk Management will be the key and active members of the EPC, who will drive the further development of this plan and its practical implementation).

5.6 Evacuation

The orderly movement of people from a place of danger.

5.7 Facility

The event site, bound by other infrastructure which shows the border/perimeter of the event.

6 EMERGENCY PLANNING COMMITTEE (EPC)

6.1 Purpose

An EPC is responsible for planning, documenting and maintaining emergency strategies. The EPC ensures that applicable legislative requirements are met and appropriate time, finance, equipment and personnel resources are available.

The EPC will, amongst other responsibilities, identify events that could reasonably produce emergency situations and ensure the plan is readily identifiable and available to appropriate persons, along with establishing and ensuring the continuing operation of the ECO.

6.2 EPC Structure

The members of the EPC are:

Name	Organisation	Role
HSC	HSC	Asset owner
ТВА	NSW Police	As required
ТВА	NSW Ambulance	As required

7 EMERGENCY CONTROL ORGANIZATION (ECO)

7.1 Purpose

The ECO for Hornsby Mall events has been developed in accordance with the requirements of AS 3745-2010. Its primary role is to give top priority to the life and safety of occupants of the temporary demountable structures and the site during an emergency, and to action emergency procedures when required







7.2 ECO Structure

The ECO consists of the following roles, with the persons fulfilling each role to be determined on a case by case basis prior to each event. Depending on the size and scale of each event, not all roles need to be filled:

Role	Name	Organisation	Contact	Radio Channel
Chief Warden	ТВА	HSC	ТВА	ТВА
Deputy Chief Warden	ТВА	HSC	ТВА	ТВА
Communications Officer	ТВА	HSC	TBA	ТВА
Area Warden	ТВА	HSC	ТВА	ТВА
Area Warden	ТВА	HSC	ТВА	ТВА
Wardens	ТВА	TBA	TBA	ТВА

ECO members will receive an induction on their roles and responsibilities prior to, during, and after an emergency. Wardens will receive briefings prior to each event which will include critical emergency information, including but not limited to: exits, evacuation routes, assembly areas, locations of FFE and First Aid, radio channel allocations and call signs (if applicable) and mobile phone numbers.

Additional warden training and scenario planning, covering a variety of possible emergency scenarios and responses, will be carried out with all members of the ECO as required

7.3 Emergency Control Centre (ECC)

Due to the nature of the events which regularly take place in Hornsby Mall and its size, the establishment of an ECC is not practicable. The Emergency Control Organisation (Warden Structure) can operate efficiently in a mobile mode without the need for centralised control in events of this size. The establishment of an ECC should be considered if larger or more complex events are planned.

7.4 Communications Chart (Event Command & Control)

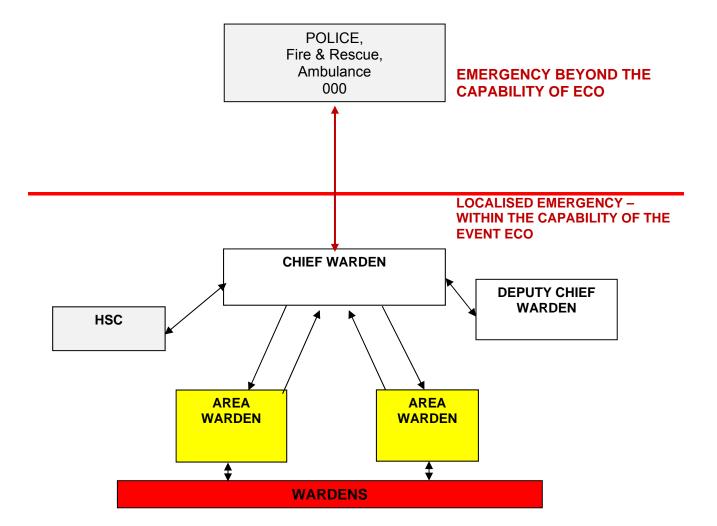
The chart below applies to emergency communications, hierarchy of authority, and escalation of incidents during an emergency. It is possible for an emergency situation to be handled without vertical escalation, but roles that are senior in the below chart should monitor communications and remain informed to identify incidents which may require intervention. Large scale emergencies will involve escalation and hand over to Emergency Services. Please refer to the chart below.







EMERGENCY CONTROL ORGANISATION CHART



7.5 Face to Face Communication

Given the size and scale of the Mall, face to face communication is the primary method of communication between event staff and ECO members.

7.6 Telephone

Mobile telephones will serve as the secondary method of communication and as the main mode of communication between the ECO and external stakeholders or agencies (telephone numbers will be included within the ECO list as they become available).

7.7 Two-Way Radio

If required, key event staff and ECO members will carry two-way radios. Channel allocations will be made by the event manager according to operational need and the chart above. In an emergency, the above ECO hierarchy applies.







7.8 Public Address (PA) System and Loud Hailers

The public address system or a loud hailer/megaphone will be used during an emergency or other incident to communicate information to persons located within the event area. Event staff must ensure that provision is made for any imported sound system to be interrupted if required for emergency announcements.

7.9 Pre-Scripted Announcement

The following announcement will be used when an evacuation response is required:

"LADIES AND GENTLEMEN, FOR YOUR SAFETY, LEAVE THIS AREA IMMEDIATELY FOLLOWING DIRECTIONS FROM OUR EVENT STAFF AND SECURITY. WE WILL KEEP YOU INFORMED OF THE SITUATION AFTER YOU LEAVE THE AREA".

7.10 Incident Codes

Incident Warning Signal: Emergency Colour Code (e.g. Code Red, Code Blue, Code Purple)

Emergency Evacuation Warning Signal: EVACUATE - EVACUATE - EVACUATE

7.11 Fire Safety

The event presents a low to medium fire hazard as it does not involve naked flames or sparks except cooking appliances. Electrical equipment shall comply with inspection and testing requirements (AS 3760) and be subject to RCD (Residual Current Device) and Earth protection. FFE – Fire Fighting Equipment (fire extinguishers) will be placed at locations of power generators and food outlet operators will have fire blankets and fire extinguishers.

Gas (for cooking) containers tested for leaks (touch and smell as well as 'soap-bubble' test) and stored according to relevant requirements. No other hazardous substances will be present on site during regularly scheduled events. Appropriate additional measures should be implemented for events which present an increased fire safety risk or introduce any other hazardous substances the event area.

8 EMERGENCY EGRESS

8.1 Evacuation Types

Evacuations may be categorized according to both their timing (Precautionary or Reactive) and their extent (Full or Partial).

8.1.1 Precautionary Evacuations

If the ECO becomes aware of circumstances which may threaten the safety of venue occupants, it may choose to evacuate persons from the area preemptively. This is referred to as a precautionary evacuation. Circumstances which may prompt a precautionary evacuation to be carried out include:

- Discovery of a suspicious package or item
- Fire in a restricted area with no public access, with a risk that the fire could develop and affect public areas
- Possible lack of structural integrity or stability, in relation to either temporary or permanent structures, which could cause material to fall onto persons below.
- Gas leak in a confined area creating a risk of explosion.

8.1.2 Reactive Evacuations

Reactive evacuations occur when circumstances arise suddenly which are of immediate risk to the safety of occupants. This may result in patrons spontaneously fleeing the area of the danger at the same time as, or even prior to the ECO







becoming aware of the situation. Due to the lack of lead time for decision making and communications, the ECO's ability to coordinate a reactive evacuation is significantly diminished in comparison to a precautionary evacuation. Potential triggers for a reactive evacuation include:

- Uncontained fire in a public area
- Explosion in a public area
- Armed offender, either threatening or carrying out an attack
- Extreme weather conditions in a public area

8.1.3 Partial Evacuation

A partial evacuation involves evacuating only a part of the venue in response to a localized risk. Partial evacuations may be faster and more efficient to carry out successfully than a full evacuation, and are preferable in cases where the safety of occupants of other sections of the venue will not be affected by the risk.

Partial evacuations may again be divided into large scale (more than 500 people) and localised (fewer than 500 people) evacuations. The evacuation of an entire wing of the Mall would be considered a large scale partial evacuation. A large scale partial evacuation will still place significant demands on the ECO to manage the large numbers of evacuees, comparable to the full evacuation of a smaller venue.

A localised partial evacuation involves the evacuation persons from a smaller area, and may not involve occupants evacuating fully from the venue, but rather relocating to a safe area within the venue.

Effectively implementing a partial evacuation will require clear communication from the ECO to patrons in order to prevent panic among occupants who are not being evacuated.

8.1.4 Full Evacuation

The evacuation of all occupants within a venue is referred to as a full evacuation. Full evacuations are carried out in response to major or generalised threats to the safety of venue occupants. Examples include:

- Major storms or extreme weather events
- Specific terrorist threats that affect the venue as a whole

8.2 Evacuation Authority

The table below summarises the authority held by different members of the ECO to initiate an evacuation.

ECO Member	Evacuation Authority
All Wardens	All ECO members may initiate a localised partial evacuation of the immediate area around an incident to ensure the safety of people in the vicinity
Area Wardens	Area Wardens may initiate an evacuation of their Area of responsibility in cases of immediate danger to occupants. This may constitute either a large scale partial or localised evacuation depending on the size of the area for which the Warden is responsible.
Chief Warden (or Deputy when acting as Chief Warden)	The Chief Warden may initiate any type of evacuation, ranging from a localised partial evacuation of a small area, to a full evacuation.
	Where practicable, this would be undertaken in consultation with Emergency Services representatives.
Emergency Services	May direct any evacuation to be carried out, but in consultation and with the concurrence of the Chief or Deputy Chief Warden.
HSC	May direct any evacuation to be carried out in consultation the Chief or Deputy Chief Warden if the event is being operated by a third party.







8.3 Emergency Egress

8.3.1 Emergency exit gates

Due to the open layout of the event area, evacuees – patrons and workers – will have freedom to move during an evacuation and will be directed by ECO members to the closest assembly area.

8.3.2 Evacuation routes

Patrons can evacuate following the routes as noted on the map in Appendix B – green arrow lines.

8.3.3 Assembly areas [ref. Appendix A]

Assembly Area 1:

Hornsby Central Library carpark. The preferred evacuation route would be initially heading West along Florence St then turning right down Hunter Lane. Evacuees can alternatively travel north on Hunter St then turning left along Burdett St if this presents a shorter path to the assembly area due to their location within the event site, or if the primary route is unsafe or unavailable.

Assembly Area 2:

Albert St footpaths, particularly the Eastern side, where lawns are available in front of low-rise residential buildings. This assembly area is accessible by travelling East from Hornsby mall along Florence St and turning right into Albert St.

Evacuees cannot and may not be held at the assembly areas. Patrons will be free to further disperse once evacuated away from the threat. Staff and event operators will however remain in the emergency assembly areas and await instructions from ECO members. Both the assembly areas and the evacuation route to each area should be signposted.

Assembly areas must be checked by a member of the ECO on each event day, prior to opening, to ensure they are safe and usable and the evacuation routes are free from obstructions.

9 PEEP - PERSONAL EMERGENCY EVACUATION PLAN

On occasion Hornsby Shire Council will have staff working within the mall when there is no pre organized event occurring. If an emergency occurs within the mall then staff should follow the below steps.

- Evacuate to a safe place The designated evacuation points (as per the appendices listed below) or your normal office
- b) Raise the alarm by contacting the necessary emergency services
- c) Notify your supervisor

10 EMERGENCY SERVICES ACCESS

Emergency services' vehicles primarily approach from Hunter Street north. Their access will be further facilitated by event staff. A clear access path at least 3.5m wide must be maintained for emergency vehicle access.

11 MEDICAL

Events with an expected attendance of 500 persons or greater at any one time shall engage first aiders/paramedics for the event. The first aid supervisor will plan and decide where to have the first aid post and how many roving teams







should be deployed, if warranted. Avert recommends no less than one (1) First Aid post (signposted and indicated on maps and pamphlets). If less than 500 attendees are expected, ensure a first aid kit is available on site at all times.

12 PERSONS WITH DISABILITIES

The site is suitable to accommodate persons with disabilities including those in wheelchairs. Event staff and wardens will assist persons with disabilities during an evacuation towards Assembly Areas. Due to the nature of the site and occupants, PEEPs (Personal Emergency Evacuation Plans) are not practicable for patrons. In the unlikely scenario that a warden cannot physically assist a person with a disability to evacuate - the warden should distance the disabled person from any immediate threat (having regard for his/her own safety) and immediately report to emergency service officers attending.

13 TRAINING

Avert recommends that Wardens be trained in First Attack Firefighting ('Contain Small Workplace Emergencies') and inducted to their roles and responsibilities during an emergency. Wardens will receive emergency briefings from the Chief Warden. The briefings will be specific to their individual area and part of their event brief. All Wardens will be issued laminates containing critical emergency information: Exits, Routes, Assembly Areas, Locations of FFE, PASS (Pull-The-Pin, Aim, Squeeze and Sweep) instruction, First Aid locations, Radio Channels and Call Signs, Mobile Phone Numbers followed by induction by the Chief Warden. Avert recommends that wardens are trained in PUAWER005B 'Operate as part of an emergency control organisation' (Warden) or PUAWER006B 'Lead an emergency control organisation' (Chief and Deputy Chief Warden) as relevant.

14 EMP DISTRIBUTION

This plan should be distributed via email to relevant stakeholders, wardens, emergency services/combat agencies and other interested parties. Adequate hard copies should be made available on event day for the ECC and other key locations such as security sign on locations.

15 REFERENCES

AS 3745-2010 'Planning for Emergencies in Facilities',

NSW WHS Act (2011) NSW,

NSW WHS Regulation (2017) NSW,

'Guide to Safety at Sports Gounds' - the Green Guide (UK, ISBN 978 0 11 702074 0).

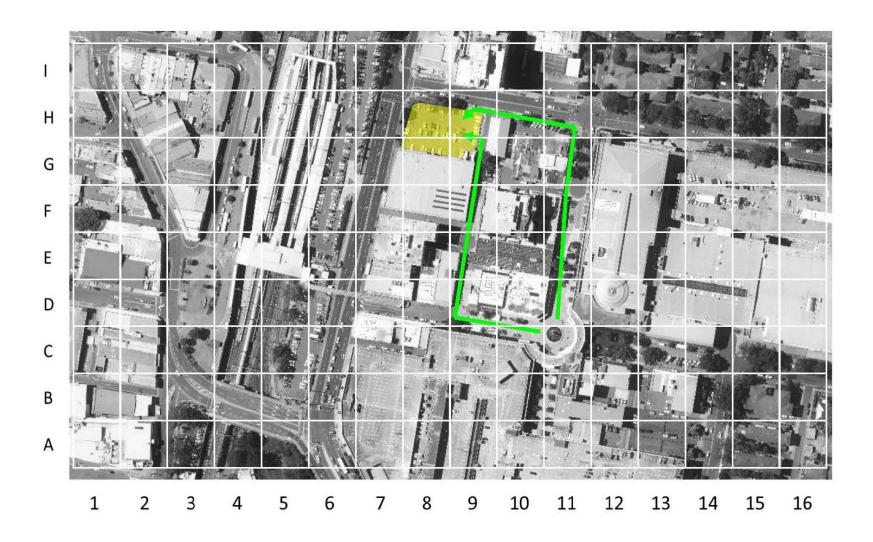






APPENDIX

15.1 Appendix 1 – Emergency Assembly Area 1 (Hornsby Central Library carpark)

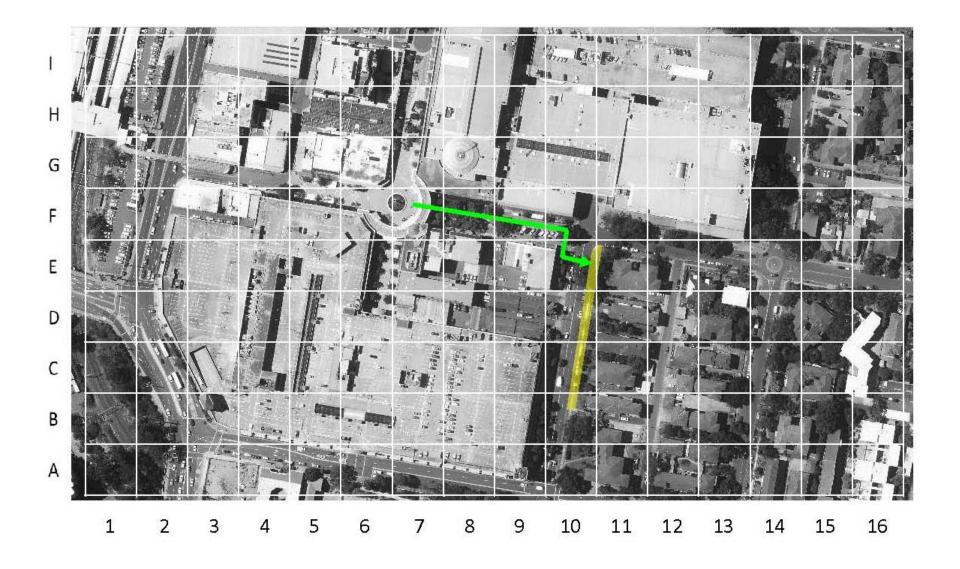








Appendix 1 – Emergency Assembly Area 2 (Albert St footpath)









15.2 Appendix 2 – Emergency Contacts

POLICE, FIRE AND AMBULANCE '000'

Organisation	Phone
NSW State Emergency Service	132 500
Energy Australia	131 388
Sydney Water	132 090
Gas Leaks	131 909
SafeWork NSW	131 050
Poisons Information Centre	131 126
Translating and Interpreting Services	131 450
Hornsby Shire Council	9847 6666
Westfield Hornsby	9477 5111

15.3 Appendix 3 - Emergency Codes

 -		О	П
N	_	к	U

MEDICAL EMERGENCY – BLUE

BOMB THREAT - PURPLE

INTERNAL EMERGENCY – YELLOW

PERSONAL THREAT – BLACK

EXTERNAL EMERGENCY – BROWN, HIGH WINDS OR STORM

EVACUATION - ORANGE





15.4 Appendix 4 – Emergency Roles and Responsibilities

CHIEF WARDEN (CW)	
The CW will perform the f	ollowing tasks in the event of an emergency.
Notifications	 Delegate actions and notify others, including Deputy Chief Warden, Event Manager and Wardens of an evacuation response, Liaise with Deputy Chief Warden, Wardens and Wardens, Brief Emergency Services' officers upon arrival for effective hand-over, Coordinate the specific emergency response if necessary, monitor progress, Assist Emergency Services as required.
Response	 Confirm the details of the emergency, determine the nature of threat and extent of damage, then communicate to the Control Room, Respond and take control as required and/or as specified by NSW Police or other emergency service, Trigger alarms or notify Deputy Chief Warden, Event Manager and Wardens of the response, Confirm that appropriate emergency services and security have been notified.
DEPUTY CHIEF WARDE	N (DCW)
The DCW will perform the	following tasks in the event of an emergency.
Notification	 Advise the Chief Warden or Wardens of the emergency stating: "Deputy Chief Warden calling" Exact Location Nature of the emergency (colour code below).
Response	 Assume responsibility of the Chief Warden if CW is unavailable (see above) If not acting as Chief Warden, maintain communication with Chief Warden Carry out instructions or response procedures given by Chief Warden Assess the situation and determine whether you have control of the situation or escalation to Emergency Services is required Remain on the scene Reassure patrons Assist with evacuation if required Assist mobility/intellectually impaired patrons if practicable and safe to do so Move to assembly area designated for the event Standby for further instructions.
AREA WARDEN (AW)	
The AW will perform the f	ollowing tasks in the event of an emergency.
Notification	Advise the Chief Warden or Wardens of the emergency stating:
Response	 Remain calm Respond to alarm or notification of an emergency response procedure





	 Assess the situation and determine whether you have control of the situation or if further assistance is required Remain on the scene and reassure patrons Commence evacuation when required and following the procedure in this plan Assist mobility/intellectually impaired patrons Search all assigned areas for patrons, lead groups in evacuation Proceed to move patrons out of danger Direct wardens to carry out evacuation Check designated area for persons who have failed to evacuate timely Report to Chief Warden, Event Manager any persons, who have not been evacuated e.g. trapped or incapable of evacuation due to other reason.
Warden	
The Warden will perform th	e following tasks in the event of an emergency.
Notification	 Advise the Chief Warden or Wardens of the emergency stating: Your Name Exact Location Nature of the emergency (threat/hazard, casualties, damage).
Response	 Remain calm, Respond to alarm or notification of an emergency response procedure, Assess the situation and determine whether you have control of the situation or if further assistance is required, Maintain communication with Area Warden, Remain on the scene and reassure patrons, Control access points depending on the response stated in the Emergency Management Plan, Search event location to ensure evacuation of all persons, Report immediately to Area Warden any persons who could not be reasonably evacuated (e.g. due to being trapped under debris, non-ambulatory and very heavy etc.), Assist and lead groups in evacuation when necessary,

Report status of actions and wait instruction from Area Warden or event manager





15.5 Appendix 5 – Emergency Procedures

Emergency	EVA	CUATION				
Scenario	members due to perceived or real threat), Partial (section of the site as full					
Potential Impact	properties evacuation not dictated by the situation), or Full Evacuation. Disturbance to the event and nearby stakeholders. Risk of evacuee injury if not executed to plan. Chief Warden and Deputy Chief Warden are responsible to assess the situation and consider the risks – what is the emergency, what are the safest options in the circumstances, will the assembly area selected will be the most appropriate and provide safety to evacuees.				e to assess safest	
REMAIN CALM		ect confidence and calm. Bas		ments on facts.		
ALERT	Alert	Chief Warden and Deputy C	hief Ward	den.		
ASSEMBLY	Infor	m staff and patrons of the as	sembly ar	ea.		
EVACUATE	' '					
CHECK		ck all areas – especially ame on may be unaware of the si		e sheds and other areas w	here a	
HEADCOUNT	Con	duct a headcount of workers	if practica	ble; verify with direct supe	ervisor.	
REPORT	Rep	ort to Area Warden of a safe	evacuatio	n in your area.		
Response						
☐ Contact Chief	Warden or	Deputy Chief Warden,				
	☐ Refer to Appendix 1 diagram maps and direct event staff to prepare for evacuation and open				pen	
□ Once notificati	on of evac	uation has been given – dire	ct patrons	and workers out via the e	mergency	
routes corresp	onding to t	he assembly area,				
☐ Assist evacue	☐ Assist evacuees in need if safe to do so,					
		ated evacuation assembly a	rea and n	nonitor evacuees,		
☐ Check that no	one is left	pehind.				
Notifications						
Stakeholder	Time	Stakeholder	Time	Stakeholder	Time	
Event Manager.		Chief Warden.	1	Warden.		
Site Manager.		Deputy Chief Warden.	1	NSW Police Force.		
Security Supervisor	Security Supervisor. Area Warden. NSW Fire & rescue.					

	Name	Signature	Date	
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Emergency	FIRE	FIRE						
Scenario	Fire or smoke at	Fire or smoke at the event location.						
Potential Impact	Burns, Smoke Inhalation, Structural Collapse. Secondary – fire or explosion – if hazardous substances exposed to fire heat.							
R _{EMOVE} PEOPLE	REMOVE PEOPLE From immediate danger, if safe to do so							
ALARM		Call 000, Notify	Chief Ward	en				
CONTAIN THE FIRE A	Contain the fire and smoke Close any open doors/windows to contain							
Extinguish	Conly attempt to extinguish if safe and trained to do so							
Response								
☐ Call 000,								
☐ Contact Chief Warde	en or Deputy Chief	Warden and stand	lby for instruc	ctions.				
			•	· · · · · ·				
 □ Safely turn OFF any Gas or Electrical supply near the fire, □ If fire if close to gas or flammable liquids – evacuate immediately and instruct others to stay clear – as far as practicable, 								
☐ If there is objective chance of safely extinguishing the fire and trained in use of FFE - attack the fire,								
☐ Assess the situation and determine whether any further assistance is required,								
☐ Prepare for evacuation and follow instructions from the Chief Warden or Deputy Chief Warden,								
☐ If instructed, leave the area immediately – do not stop to take anything with you.								
Notifications			and any anning					
Stakeholder	Time Stakeh		Time	Stakeholder	Time			
Event Manager.		Varden.		Warden.				
Site Manager.		Deputy Chief Warden. NSW Police Force						
Security Supervisor.	Area W	/arden.		NSW Fire & rescue.				
Name		Signature		Date				







Emergency	ME	MEDICAL EMERGENCY						
Scenario	Medical E	Medical Emergency - Incident involving a risk of loss of life or multiple casualties.						
Potential Impact	Improper	Improper treatment provided to patron.						
REMAIN CALM		Do not panic.						
ASSESS PATIENT		Danger - to you and patien	t,					
		Response - of patient,	•					
		Send for help - Call 000 for	· ambular	ice				
		Airway - is clear and unobs		,				
		Breathing - is their chest ris						
		Compressions,	sirig,					
		_		16.11				
DAICE ALADM		Defibrillation - If (AED) ava						
RAISE ALARM		Call for help from staff or pa						
COMMENCE		Cardio Pulmonary Resuscit	•	,	d required.			
REFER		Refer to Emergency service	s or First	Aid provider.				
Response								
		njury – unconscious person, a llergic reaction (Anaphylaxis)	mputatio	n, heavy bleeding, suspec	ted heart			
☐ Remain with c	☐ Remain with casualty and assist if requested. Administer first aid when necessary and if trained,							
☐ Call event first aid/paramedics via radio, via colleague with radio, or face-to-face,								
☐ Call the Chief Warden and notify immediately,								
☐ Provide details: breathing or not, conscious or not, medical ID tag, age, sex, signs etc,								
Notifications								
Stakeholder	Time	Stakeholder	Time	Stakeholder	Time			
Event Manager.		Chief Warden.		Area Warden.				
Site Manager.		Deputy Chief Warden.		Warden.				
Security Supervisor	-	Event First Aid.		NSW Ambulance.				

Name	Signature	Date	







Emergency	BOMB THREAT
Scenario	Improvised Explosive Device (IED) threat.
Potential Impact	Explosion of structure, evacuation of location etc.

REMAIN CALM	Treat the call as genuine and use bomb threat checklist.
ATTRACT ATTENTION OF	Get a second person to notify the Chief Warden, if on phone without
SECOND PERSON	being known to the caller.
BE ATTENTIVE & RECORD	Use checklist to record details, background noise, traffic etc.
DETAILS	Note the type of voice, age and accent
	Does the caller have any knowledge of the event.
PREPARE	Prepare to follow instructions from security or the Chief Warden
	This may include assisting with the search or evacuating.
IF OBJECT FOUND	If you find an object do not touch it and secure the area so no else does
	and evacuate.

Response							
☐ Advise Chief War	den or De	eputy Chief Warden when s	afe to do	SO,			
☐ Take any threat a	ıs real,						
☐ Keep calm and de	o not alarr	n other staff or patrons. Ma	intain con	nposure as if it is 'business	as usual',		
☐ Written Threat - №	(eep any	evidence as proof,					
☐ Telephone Threat - Prolong the call – Keep the caller on the line,							
□ Refer to Bomb Threat Checklist (next page).							
Notifications							
Stakeholder Time Stakeholder Time Stakeholder Time							
Event Manager.	Event Manager. Chief Warden. Warden.						
Site Manager. Deputy Chief Warden. NSW Police Force.							
Security Supervisor.		Area Warden.		Others:			

Name	Signature	Date	







BOMB THREAT CHECKLIST

Exact wording of initial threat:

Questions to Ask			Language						
What type of Hazard?			Well spoken		□ \	⁄es	□ No		
Where is the Hazard?			Incoherent		□ \	⁄es	□ No		
When is the bomb goi	ng to explode?		Taped		□ \	⁄es	□ No		
What will make the bo	mb explode?		Abusive		□ \	⁄es	□ No		
Why did you place a b	omb?		Message read by	caller	□ \	⁄es	□ No		
Accent			Background Noi	ses					
□ Asian	□ Australian	□ American	□ Local Call	□ STD		□ N	lusic		
□ Pacific Islander	□ European	□ Middle	□ Voices	□ Street Nois	es	□A	ircraft		
		Eastern							
□ Other			□ House Noises	□ House Noises □ Machinery □ Other					
Voice			Any other Information received						
Speech	□ Loud	□ Soft	Name:						
Gender	□ Male	□ Female							
Impediment	□ Lisp	□ Stutter	Organisation:						
Manner	□ Calm	□ Emotional							
Dictation	□ Clear	□ Muffled	Call Duration:						
Recipient Informatio	n		0.11						
Name:		Other:							
Job Title:									
Phone:									
Email:									
Signature:									
Date:									



Name





Emergency	IN	INTERNAL EMERGENCY						
Scenario		Any Internal incident or emergency e.g. Loss of Power, uncontrolled release of hazardous substance, burst temporary plumbing of amenities.						
Potential Impact	Dam	Damage to Structures, exposure to hazardous materials etc.						
MAINTENANCE ISSUE POWER/WATER FAILU		Notify Chief Warden imme	ediately.					
HAZARDOUS MATERI	ALS	 Contain the area of exposure and open doors and windows, examine possible causation, Exposure in public areas to be reported to Chief Warden, If any persons are injured, treat if trained and required to do so, Evacuate immediate area and wait for further instructions. 						
STRUCTURAL FAILUR	RE	Alert Chef Warden/Deput	y Chief W	arden and evacuate immedia	ite area.			
Response								
☐ Contact Chief War	den or D	eputy Chief Warden Immed	diately,					
☐ Advise Chief Ward	en of the	e nature and scale of intern	al emerge	ency,				
☐ Provide Location –	refer to	map grid,						
☐ Attend to any injuri	ies if trai	ned to do so,						
□ Determine amount of control over the internal emergency,								
□ Remain on scene if safe to do so and await further instructions from the Chief or Area Warden.								
Notifications								
					Time			
Event Manager.				Warden.				
Site Manager.		Deputy Chief Warden.		NSW Police Force.				
Security Supervisor.		Area Warden.		Others:				



Date

Signature





Emergency PERS	PERSONAL THREAT						
Scenario Armed Hold U (Suicide).	Armed Hold Up, Active Shooter, Robbery, Hostile Vehicle Attack or Person at Risk (Suicide).						
Potential Impact Harm to staff a	Harm to staff and patrons.						
REMAIN CALM	Keep calm, assess ar	nd re-ass	ess.				
DONT TAKE ANY RISKS	Armed hold up –						
	Hand over what is:	requeste	d,				
	 Do not antagonise 						
	Alert other staff if s						
	Contain yourself in	a secure	ed area, lock doo	or, close bli	nds and		
DO ONLY WILLT YOU ARE TOLD	stay out of sight.						
DO ONLY WHAT YOU ARE TOLD	Do not offer assistance			nout being	asked.		
PERSONAL THREAT CHECKLIST TELEPHONE	Refer to Personal Thr			n hold tha	cell enen		
RECORD	Call 000. If unsafe to s		•	n, noid the	сан орен.		
Response	Fill out the Fersonal 1	Tileat Ci	ecklist.				
Active Shooter or offender with wear	non						
☐ Immediately seek to break eye							
☐ Find shelter inside a nearby bu			rea where you c	an be out o	of site and		
lock yourself in,	amig, or ourser ouracture o						
☐ Turn mobile phone volume dow	n and silence the handse	t. Turn tv	vo-way radio vo	lume right of	down,		
☐ Call 000 and if speaking will dis			·		·		
☐ Report to Chief Warden over tw	o-way – 'BLACK' – 'BLAC	CK' – not	e grid location a	nd key det	ails,		
☐ Follow instructions from 000,							
☐ Follow instructions from the Ch	ef Warden. If contradictin	g, Chief	Warden instruct	ions prevai	il,		
☐ Around Police: face Police office	ers, call out, rise slowly, r	nake eye	contact, hands	up with fin	gers wide		
open/spread out, no sudden me	vements, answer question	ons witho	ut delay.				
Suicidal person							
☐ Get a colleague - ECO membe			•				
☐ Ask the person for their name a		compass	sionate and liste	n,			
☐ Do anything you can to buy time until specialist arrives,							
□ Do what you can to prevent injury to third party.							
Armed Hold-up							
□ Do not antagonise the offender,							
☐ Satisfy requests and hand over what is requested,							
☐ Alert other staff if and when safe to do so,							
 ☐ Memorise as much detail about the offender as you can. Notifications 							
	takeholder	Time	Stakeholder		Time		
	hief Warden.	11110	NSW Police F	orce.	Title		
Site Manager.	eputy Chief Warden.		Other:				
Security Supervisor.	/arden.		Other:				
Name	Signature			Date			







PERSONAL THREAT CHECKLIST

Exact wording of initial threat [description of threat]:

Description o	f Offender				Any Other Information Gathered
Name:					
Age:	Weight:		Height:		
Ethnicity:					
Appearance					
Complexion	□Fair	□Pa	le	□Dark	
Hair	□Bald	□Lo	ng	□Short	
	□ Curly	□Str	aight	□Wavy	
Facial Hair	□Beard	□Mc	oustache		
Build	□Thin	□Stout		□Small	
	□ Overweight			□Obese	
Posture	□ Erect	□Stooped		□Slouchy	
Voice	□Accent	□So	ft	□Loud	
Other	□Glasses	□Gle	oves	□Scars	
	□Tattoos	□Ha	ınds	□Clothing	
Recipient Info	ormation				
Name:					
Job Title:					
Phone:					
Email:					
Signature:					
Date:					







Emergency	EXT	ERNAL EM	ER	GENCY	
Scenario	Natural Dis	asters, Hailstorm, Flooding	etc		
Potential Impact	Structural d	amage, mass evacuation (e	e.g. activa	ation of state sub plans).	
CONTACT	-	anic and remain calm,			
	_	nief Warden,			
		arden to Notify Emergency	Services,	Call 000,	
		me and location,			
		nd scale of the emergency,			
	· ·	one number.			
PREPARE	1	te and secure the area.			
TREAT	Any injured	•			
ADVISE	Any releva	nt others of the situation. N	otify the p	possible need for an evacu	uation.
Response					
☐ Contact Chief W	arden or De	puty Chief Warden,			
☐ Apply Wind Res	ponse Plan s	steps as relevant,			
☐ Advise Chief Wa	arden of the i	nature and scale of external	l emerger	ncy,	
□ Provide location	of the exterr	nal emergency,			
☐ Attend to any inj	uries if traine	ed to do so,			
☐ Determine amou	ınt of control	over the emergency,			
☐ Consider direction	on of patrons	and workers to shelter if re	equired –	under cover,	
☐ Remain on scen	e if safe to d	o so and await further instru	uctions fro	om the Chief or Area Ward	den.
Notifications					
Stakeholder	Time	Stakeholder	Time	Stakeholder	Time
Event Manager.		Chief Warden.		Warden.	
Site Manager.		Deputy Chief Warden.		NSW Police Force.	
Security Supervisor.		Area Warden.		NSW SES.	

Name Signature Date

