AUSTRALIA•NOVA•ROMANA PROVINCIA•AVSTRALIA



APPLICATION FOR ACTIVITY OR EVENT

Oversight and public liability insurance.

Provincia Australia includes the modern-day nations of Australia and New Zealand, hereby called Australia as the prominent geographical feature in the region.

Decimus Aurelius Ingeniarius

Propraetor, Governor



I. PURPOSE

This application is for use by Nova Roma citizens (members), resident in Australia (members of Australia Nova Romana), seeking coverage and public liability protection for local organised events

The insurance coverage is provided by the Australasian Living History Federation (ALHF). Individuals seeking event or activity coverage are required to have a membership with ALHF either through another organisation or through Australia Nova Romana. Not all participants in an activity or event need be members but those non-members may not be permitted to undertake certain actions or be precluded from some activities.

Unfortunately, the public coverage does not yet extend to resident citizens of New Zealand.

Citizens and Nova Roma municipalities in Provincia Australia should use this application if hosting an event or activity:

- a. in public, for the public or on public property;
- b. that uses any form of weapon (real or perceived);
- c. that will use any fire or open flame;
- d. that uses any vehicle, plant or motorised implement;
- e. that includes any actions considered risky or dangerous;
- f. when 10 or more members are planned to attend;
- g. where there is doubt about the safety of attending members;
- h. where the organisers deem liability coverage is necessary.





II. Event Details

Event Title/Short Description		
Primary Host Details		
Legal Name	ALHF Member Number	Nova Roma Municipality (if applicable)
Roman Name	Contact Number	Email
Secondary Host Details (Optic	onal)	
Legal Name	ALHF Member Number	Nova Roma Municipality (if applicable)
Roman Name	Contact Number	Email
Event Location Information		
Proposed Attendee List		
Legal Name	Roman Name (if applicable)	ALHF Number (if applicable)



AUSTRALIA•NOVA•ROMANA	
PROVINCIA•AVSTRALIA	Event & Activity Application v1.0
III. Risk Assessment	
III. KISK ASSESSITEIII	
Description of Planned Activities and Events	
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Organisers are required to complete the relevo	ant sections of the risk assessment at Appendix A.
IV. Submission	
Completed applications with the completed attack Australia Praetorium (Australia Nova Romana C	ched appendix should be submitted to the Provincia committee) at: austnovaroma@outlook.com .
Applications should be submitted at least 14 days	s prior to the event.
Applications for events not approved by the com Romana and subsequently do not have the public	amittee do not have the backing of Australia Nova c liability coverage of ALHF.
V. Office Use Only	
This section is intended only for the Australia No	ova Romana committee, the Provincia Australia

Praetorium.

Activity Approved?	Approved	Not Approved
Approved By:		
	Legal Name	Roman Name
	Committee/Praetorium Position	Signature



I. RISK ASSESSMENT – ALHF v2.0, 2008

Introduction:

This document has been designed by the ALHF Safety Sub-committee for the use of and assistance to member groups of the ALHF.

It is recommended to be employed at all ALHF member group public events and for 'inter-group' events.

It is designed to compass all forms and various historical periods of member groups activities, however the ALHF Safety Sub-committee understands that member groups may have particular activities they wish to include analysis for and that the relevance of various risks to different member groups will vary.

How to Complete

Event organiser(s) should first read the below likelihood and consequences matrices. Then they should tailor the tables A through H and add or remove applicable activities and hazards relevant to the above planned activity.

Likelihood

Risk assessment considers two (2) main factors as follows:

	The likelihood that	the task may	result in injury,	, illness, loss o	or damage.
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The potential severity of that injury, illness, loss or damage.

The criteria by which likelihood is measured can be stated in one of the following ways:

Descriptor	Description	Descriptor	Description
Almost Certain	Is expected to occur in most circumstances	Almost Certain	Will occur once a year or more frequently
Likely	Will probably occur in most circumstances	Likely	Will occur once every three years
Possible	Might occur at some point	Possible	Will occur once every ten years
Unlikely	Could occur at some point	Unlikely	Will occur once every thirty years
Rare	May occur only in exceptional circumstances	Rare	Will occur once every 100 years







Consequences

Descriptor/ Level	Injury Description – Example	Proposed Action Description
Very Minor (Very Low)	Minor cuts, abrasions, bruising, no lost time,	Report, Investigate and record the incident. Where practical and or possible, amend procedure and or
	complete recovery.	Manuals and training requirements.
Minor (Low)	Slight incapacity, minor strain or sprain, small	Report, Investigate and record the incident. Where practical and or possible, amend procedure and or
	burn, minimal absence from work	Manuals and training requirements.
Moderate (Medium)	Concussion, impact/ collision, major burn, major	Significant review of procedures, training, safety regulations and requirements Internal investigation
	cut, major strain, sprain, break, hearing	required by ALHF, including competency. Any recommended Changes need to be implemented or
	impairment, some absence from work	relayed to relevant member group.
Major (Very high)	Severe incapacity, loss of limb/ sight, quadriplegia,	As above. Serious Review and investigation also required by ALHF of member group management or
	major absence from work	committee with findings reported back to Event Organisers and Management, as well as ALHF
		Committee.
Catastrophic (Extreme)	Death	As above. Police notified immediately. Any other necessary requirements.

Risk Matrix: The following table illustrates the descriptors that may be used to combine the likelihood and consequences as outlined in the above tables.

Likelihood	Consequences							
	Very Minor	Minor	Moderate	Major	Catastrophic			
Almost certain	M	M	E	E	E			
Likely	L	M	Н	${f E}$	${f E}$			
Possible	L	L	M	\mathbf{E}	${f E}$			
Unlikely	L	L	L	H	E			
Rare	L	L	L	Н	Н			

Risk Matrix Legend

\mathbf{E}	Extreme risk; immediate action required	M	Moderate risk; Ensure Control Measures are in place
Н	High risk; Control Measures in place and Organiser action required	L	Low risk; manage by case





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A. PEOPLE SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	TENTIAL HAZARDS RISK RATINGS (AS MEASURED AGAINST MATRIX)			CONTROL MEASURES
		LIKELIHOOD	CONSEQUENCE	RATING	
Larger than anticipated crowds attend	 Overcrowding of site Limited parking Lack of toilet facilities Event crowd impacting on display areas 	Rare	Very Low	L	 Liason with Event Organisers re: Control of numbers entering through gate Some street parking controlled by additional marshals Control of numbers entering through gate on to site Ensure crowd will not impinge on display arenas
VIPS	Currently none attending	Rare	Very Low	L	Will revise if we have some attending
Display Area	 Public Access into Display Area Trip hazards Re-enactors in crowd. Arms and armour into the crowd 	Unlikely	Medium	L	 Display area boundary defined Safety Marshals on and around field to keep public away and notify of re-enactors in dangerous proximity All weapons checked prior, esp., spear shafts in good repair Ensure the re-enactor activity area has been safety surveyed by the Safety Officer prior to any activity or event. First Aiders onsite
Children	 Impacting on display areas Lost child in camp/display 	Rare Rare	Very Low Very Low	L L	 Ensure Officers have current Working with Children Checks Assign sentry to closely monitor children Two Re-enactors to escort child to event organisers Lost or unaccompanied child MUST be in full the public view at all times, eg not to be taken into tents, etc?
Abusive or Disruptive behaviour	By general publicBy ANR Participants	Possible	Very Low	L	 Liaise with Event Organisers security staff for crowd control ANR Officials to manage situation as appropriate
Audience Participation	Participant injury	Rare	Very Low	L	 No public participant to handle metal weapon Public participants to be clearly identifiable ANR Officials to monitor public participant ANR Officials to brief re-enactors and public participant of activity







B. ENCAMPMEN'	B. ENCAMPMENT AND TEMPORARY STRUCTURES							
SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	RISK RATINGS (AS MEASURED AGAINST MATRIX)		NST	CONTROL MEASURES			
		LIKELIHOOD	CONSEQUENCE	RATING				
Living History Tents	Guy rope and peg trip hazard	Low	Minor	L	Ropes kept off pathsSmall pieces of cloth used to mark ropes near paths			
	Tent collapse in highwind	Unlikely	Minor	L	 Ropes kept tight to reduce risk of tent collapse Pegs well driven in or made obvious 			
	Public access to Restricted Tent	Unlikely	Moderate	L	Restricted Tents to be secured closed, (i.e laced up front and rear)			
	Public access to Open Tent	Likely	Very Low	L	ANR members present in tent whenever tent is open to public. Tents remain Restricted Tent at all other times			
Weapons safety in the encampment	Weapons control	Unlikely	Moderate	L	 Swords to be worn by authorised re-enactors at all times while in public view. At all other times swords to be securely stored in Restricted Tents Under no circumstances are weapons to be accessible or handled by the public ANR members present in all public access areas 			
Camp Sudis Perimeter	 Event attendee walking into sudis point Re-enactor walking into sudis point 	Possible	Minor	L	 Sudis to be used as single up-right "stake", (i.e as pickets, not in the calthop fashion) Sudis tips covered with rubber stoppers First Aiders onsite 			
Shade Covers	Guy rope triphazard.Tent flip in high wind.	Low Possible	Minor Moderate	L M	 Ropes kept offpaths. Small pieces of cloth used to mark ropes near paths. Cover dismantled if high winds occur. 			







C. TEMPORARY AME SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	RISK RATINGS (AS MEASURED AGAINST MATRIX)			CONTROL MEASURES
		LIKELIHOOD	CONSEQUENCE	RATING	
Open Flames (gas bbq and torches)	 Fire Spreads. Flying sparks. 	Unlikely Unlikely	Low	L	 Liaison with event organiser on event Fire plan Knowledge of event Fire emergency plan and procedure Limited number of gas bbq for cooking only The fire is contained within a properly constructed fire place or buried underground. Pits deep enough to limit wind access. The fire is under constant adult supervision and attendance; A fire extinguisher or continuous supply of water is available for use to extinguish the fire if required In the event of high winds, declared bushfire season or any Fire Danger warnings: Permits obtained from local Fire Authorities Fire to be contained within Brazier The area within three metres of the fire is cleared of all combustible material If you lose control of your fire call 000 immediately First Aiders onsite trained to treat anyone in case of an accidental burn
Food Vending	Food poisoning.	Possible	Moderate	M	 Proper food preparation. Proper food storage. Proper servingimplements. Proper food allergens signage with verbal backup Proper food handling requirements, Food Handling Certificate as required. Local Council and all relevant Government Food handling permits.







SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	RDS RISK RATINGS CONTROL MEAS (AS MEASURED AGAINST MATRIX)		CONTROL MEASURES	
		LIKELIHOOD	CONSEQUENCE	RATING	
Power Leads	Trip hazard	Likely	Minor	M	 Power leads on the ground to be taped or covered to prevent tripping Where possible leads crossing paths to be moved overhead Power leads should be in good working order and tagged and tested by the organisers







SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	RISK RATINGS (AS MEASURED AGAINST MATRIX)			CONTROL MEASURES
		LIKELIHOOD	CONSEQUENCE	RATING	
High Heat/Temperature	DehydrationHeat Stress	Likely	Moderate	Н	 First Aiders onsite ANR Officials to monitor re-enactors' mental and physical condition Members to monitor own condition on a self-care 'honesty policy' basis. Programmed respite breaks throughout the duration of the activity. Water and Hydration Aids available Where high temperatures are expected, adhere to ANR Heat Management Guideline
Rain/Wet Weather	Slips, Trips and Falls	Possible	Minor	L	Reschedule of performance if grass is wet or weather conditions are bad







F. DANGEROUS G SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS		RISK RATINGS EASURED AGA MATRIX)		CONTROL MEASURES
		LIKELIHOOD	CONSEQUENCE	RATING	
BBQ gas bottle	Leak Fire	Unlikely Unlikely	Low Low	L L	 Ensure gas bottles are not passed Expiry Dates Indoor storage will be avoided Gas bottles will be stored and used in a well-ventilated area away from any flame, heat or other ignition source Gas bottles to be used in accordance with supplier's/manufacturer's instructions Secure gas bottles when not in use First Aiders onsite In an emergency dial 000 for Fire Brigade







G. TRAFFIC							
SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	RISK RATINGS (AS MEASURED AGAINST MATRIX)			CONTROL MEASURES		
		LIKELIHOOD	CONSEQUENCE	RATING			
Loading and unloading equipment	Event organisers or other contractors on site	Unlikely	High	L	 All vehicles in loading/unloading area required to engage hazard lights Ensure all participants know relevant 'bump in' and 'bump out' procedures 		
Traffic Management – Vehicles and pedestrians sharing roadways	Pedestrians walking in front of moving vehicles	Rare	Moderae	L	 Liaise with event organisers re safe driving routes Adherence to onsite speed limits. In the absence of official speed limit restrict speed to 5km/hr. Ensure spotter with high vis vest walking in front of vehicle warning pedestrioans All vehicles in loading/unloading area required to engage hazard lights Ensure all participants know relevant 'bump in' and 'bump out' area and procedures 		







SPECIFIC TASK / ACTIVITY	POTENTIAL HAZARDS	RISK RATINGS (AS MEASURED AGAINST MATRIX)			CONTROL MEASURES
		LIKELIHOOD	CONSEQUENCE	RATING	
General Re-enactment	Fatigue and exhaustion	Possible	Minor	L	 First Aiders onsite ANR Officials to monitor re-enactors' mental and physical alertness Members to monitor own condition on a self-care 'honesty policy' basis. Programmed respite breaks throughout the duration of the activity. Reschedule of performance if grass is wet or weather conditions are bad Where high temperatures are expected, adhere to ANR Heat Management Guideline All participants trained and qualified to participate Protective equipment including, historical armour, to be worn according to ANR Safety Guidelines and Rules
Hair Styling and needle work workshops	Event attendee grasps needles or pins or other potential hazards	Rare	Minor	L	 ANR member present in display area at all times whilst area open to public Securely store pins, needles and any other potential hazard when unattended Secure area with boundary rope when area unattended First Aiders onsite
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