

#### LAKE INVERELL OFF-ROAD RECREATION CIRCUIT **USAGE APPLICATION**

This form is to be completed and returned to Council a minimum of ten (10) working days prior to your requested booking date. Not adhering to the above time frame may result in your booking being declined.

SECTION 1 – DETAILS OF HIRER						
Organisation Name:	_ABN:					
Applicants Full Name:	Position	/Title:				
Email:	Contact	Number:				
Postal Address:	Post Co	de:				
SECTION 2 – INSURANCE & DOCUMENTATION						
Public Liability Insurance Provision						
The Club/Organisation shall take out and keep current during the period of the a form approved by the Council, for a minimum of \$20M, for Council and the claim charges, expenses and damages whatsoever which may be brought or Club/Organisation or both arising out of or in relation to the granting of such occ	Club/Orgar made or cl	nisation again aimed agains	st all actions, costs,			
Copy of Certificate of Currency is attached:	YES □	ΝО □	ON FILE □			
Risk Assessment Form is attached (please refer to following Risk Assess	ment Forn	n): YES	□ NO □			
Please Note: If a current copy of your organisation's Certificate of Curre Assessment Form are not submitted, your application will automatically be			e attached Risk			
Indemnify/Hold Harmless Clause						
The Club/Organisation agrees to indemnify and to keep indemnified and to agents and each of them from and against all actions, costs, claims, charges maybe brought or made or claimed against the arising out of or in relation to the	, expenses	and damage	s whatsoever which			
SECTION 3 - CONDITIONS OF HIRE						
	<ol> <li>No glass is permitted on the grounds.</li> <li>No vehicles are to be driven on the grounds at any time.</li> <li>All non-fixed structures are to be anchored at all times when accessible by the public, to reduce hazards.</li> <li>Council reserves the right to close the facility to undertake works/maintenance or if the grounds are deemed</li> </ol>					
<b>Note:</b> Failure to comply with any of these conditions may lead to eviction from the future applications from your Organisation.	grounds a	nd may jeopar	diseapproval of			
	I hereby certify that the information supplied in this application is correct to the best of my knowledge. I agree to abide by the Conditions of Hire as above. I also agree to advise Inverell Shire Council should there be any alterations or additions to the information supplied.					
also acknowledge that any keys that I am supplied throughout the event/season to access the grounds, need tobe returned to Council within 48 hours of the event/season completion, otherwise my organisation may incur fees from the locksmith.						
Applicants Signature:		Date:				

Last updated 05/06/2024

Version 3 Trim 19/50021



SECTION 4 - DETAIL	S OF EVE	NT	
Event to be Held:			
Extra Bins Required:	YES 🗖	NO 🗖	
Is a PA being used?	YES 🗖	№ □	If yes, are the cords tagged? YES $\square$ NO $\square$
Safety Details			
Are shade structures being used?	YES 🗖	№ □	
Safety Details			
Event/Season Start Date:			Event/Season End Date:

Day	Start Time	Finish Time	Notes
Monday			
Tuesday			
Wednesday			
Thursday			
Friday			
Saturday			
Sunday			

# Inverell Shire Council

## Inverell Shire Council Safety Management System

Version v1.0		TRIM Reference: WHS-		
Implemented 17/07/2023	Amended: xxxxxxx	Reviewed and Approved: Workforce Services Coordinator	Next Review Date: 17/07/2024	Page 1 of 6

Event Name:		<b>.</b>		<b>Event Location:</b>				
Assessment completed by:					Event Coordinator:			
Signature:					Reviewed by:			
					Review date:			
<b>Event Activity</b>	Hazards		Risk Rating	Controls		Residual Risk	Person Responsible	Completion Date
Activity or task involved in event	Identify the I could cause I	nazard and describe how it harm	Risk level without controls	Controls required, using the hierarchy of controls		Risk level with controls	Person allocated responsibility for controls	Date controls are completed



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		Negligible No injuries or not requiring first aid	Minor First aid needed	Moderate Medical treatment	<b>Major</b> Serious injury	Severe Death or permanent disability	
	Certain to occur Expected to occur in most circumstances	Medium	High	High	Extreme	Extreme	
۵	Very Likely Will probably occur in most circumstances	Medium	Medium	High	Extreme	Extreme	
ІКЕПНООБ	Possible May occur occasionally	Low	Medium	Medium	High	Extreme	
	<b>Unlikely</b> Could happen at some time	Low	Low	Medium	Medium	High	
	Rare May happen only in exceptional circumstances	Low	Low	Low	Medium	High	
Extreme	Extreme The Activity MUST NOT COMMENCE. If started STOP IMMEDIATELY. Activity MUST NOT START until controls are implemented to reduce risk.  High STOP – Senior Management Approval Required - Implement controls within a reasonable timeframe to reduce the risk to as low as reasonably practical						
High							
Medium	Implement controls within a reasonable timeframe to reduce the risk to as low as reasonably practical.						
Low	Implement controls as considered ne	Implement controls as considered necessary to further reduce the risk to as low as reasonably practical.					



## **Event WHS Risk Assessment Template**

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#### Examples of Event Hazards

Security	Hazardous Substances/ Dangerous Goods	Accessibility
Bomb threats	Fuel storage	• Ramps
Cash handling	Cleaning products	Disabled parking
Crowd safety	Water/waste water	Public transport
	<ul> <li>Pyrotechnics</li> </ul>	Signage
	Fire arms and ammunition	Access to venues
	Inappropriate labelling	• Egress
	• Poisons	Seating
		Disabled facilities
People	The event	Materials handling
Security workers numbers	Communication equipment	Mechanical handling
Patron demographics	Asset protection	Food handling
<ul> <li>Inappropriate use of workers</li> </ul>	Entry control	<ul> <li>Furniture fixture and equipment</li> </ul>
Alcohol and drugs		<ul> <li>Transport between venues/ locations/storage</li> </ul>
Child protection		<ul> <li>Excess weight and height</li> </ul>
		Condition of terrain
Public safety	Planning	Plant
Training/induction	Risk specific plans	Training
Lack of relevant certification/licence	Safe Work notification re fireworks	Certification
Background checks of workers	Possible acts of terrorism	Supervision
Public safety	Emergency management	Maintenance
Lack of relevant certification/licence	Contingency planning	<ul> <li>Isolation/segregation – people</li> </ul>



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Hazardous Manual handling	Contractors	Vehicle safety	
Excessive weight	Co-ordinating contractors	Maintenance	
<ul> <li>Mechanical aids</li> </ul>	<ul> <li>Communication</li> </ul>	<ul> <li>Security of vehicles</li> </ul>	
<ul> <li>Suppliers' packaging</li> </ul>	Legal compliance	<ul> <li>Vehicle/people segregation</li> </ul>	
Handling animals	<ul> <li>Job safety analysis</li> </ul>	• Speed	
Unrealistic timeframes	<ul> <li>Training</li> </ul>	Refuelling	
Lack of workers	Accreditation	Parking supervision	
<ul> <li>Crowd control – security</li> </ul>	<ul> <li>Contracts</li> </ul>	Lack of training	
Training		<ul> <li>Permits and certification/licensing</li> </ul>	
		<ul> <li>Outdoor broadcast vehicles</li> </ul>	
		<ul> <li>Working at height</li> </ul>	
		Electrical safety	
		<ul> <li>Inappropriate use of paths</li> </ul>	
		<ul> <li>Accessibility during emergency management</li> </ul>	
		<ul> <li>Loading operations – docks and people</li> </ul>	
Workers	Working at height	Slips and trips	
First aid	Safety harness	Electrical cables	
Food preparation	Scaffold	<ul> <li>Uneven ground, loose surfaces</li> </ul>	
Fatigue	• Winches	Weather	
<ul> <li>Conditions – excessive heat/cold</li> </ul>	• Ladders	<ul> <li>Flooring design/surfaces</li> </ul>	
<ul> <li>Competency/suitability</li> </ul>	Overhead power lines	<ul> <li>Design of barriers</li> </ul>	
Violence/bullying	Edge protection	<ul> <li>Lighting</li> </ul>	
<ul> <li>Welfare-breaks, sunscreen, etc</li> </ul>	Camera platforms	Spilt cooking oil and food	



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Workers (cont.)	Working at height (cont.)	Slips and trips (cont.)
<ul> <li>Cultural issues</li> </ul>	Rigging/lighting	<ul> <li>Queuing systems</li> </ul>
<ul> <li>Transport</li> </ul>		Edge protection
		<ul> <li>Climbing for vantage points</li> </ul>
		Inappropriate footwear
Electrical safety	Construction	Fire safety
<ul> <li>Qualification of contractors</li> </ul>	<ul> <li>Temporary structures</li> </ul>	<ul> <li>Evacuation plans</li> </ul>
<ul> <li>Power supply</li> </ul>	<ul> <li>Unauthorised access</li> </ul>	Fire prevention plan
<ul> <li>Insufficient RCDs</li> </ul>	<ul> <li>Maintaining public access</li> </ul>	<ul> <li>Dangerous Goods storage</li> </ul>
<ul> <li>Overloading systems</li> </ul>	Plant	<ul> <li>Knowledge and use of equipment</li> </ul>
<ul> <li>Temporary switchboards unlocked</li> </ul>	Council/building code approval	<ul> <li>Appropriate firefighting equipment</li> </ul>
<ul> <li>Power tools</li> </ul>	Electrical safety	<ul> <li>Obstruction and security of firefighting</li> </ul>
Faulty insulation	Slips/trips	equipment
Underground services	Interface operations	<ul> <li>Pyrotechnics</li> </ul>
Protection of leads	Weather	<ul> <li>Warning and communication system</li> </ul>
<ul> <li>Cables/height/pathways</li> </ul>		Fire ban days
• Location in relation to other equipment		