NAMBUCCA VALLEY COUNCIL

HELPING YOU MANAGE YOUR RISKS TO ENSURE YOUR EVENT IS CONDUCTED IN SAFETY

RISK ASSESSMENT TOOL

Event Name	
Brief Description of Event	
Location of Event	
Street Address	
Locality	
Date/s of Event:	From: To:

NOTE: This Tool is intended as a guide only and is not to be considered as a comprehensive document of every risk or hazard associated with your event. You may need to consult with your insurer, organisations like Safework NSW and other consultants (legal, financial etc) who can provide recommendations or professional advice.



Contact Details: Postal Address: PO Box 177 Macksville NSW 2447 Telephone: (02) 6568 2555

Office Location: 44 Princess Street, Macksville NSW 2447 Website: www.nambucca.nsw.gov.au Email: council@nambucca.nsw.gov.au Office Use CM9: SF2193 (20524/2016)

July 2024

RISK ASSESSMENT TOOL – RATING TABLE CM9: 20524/2016

July 2024

RISK ASSESSMENT MATRIX

	Step 1: Determine Like What is the possibility that the eff		Step 2: Determine Consequence What will be the expected effect?		
	Criteria	Description	Level of Effect:	Example of each level:	
Almost certain	Expected in most circumstances.	Effect expected to occur most times during normal operations	Insignificant/Acceptable	No effect – or so minor that effect is acceptable, minimal complaint, minimal loss to the organisation.	
Likely	Will probably occur in most circumstances	Will probably occur at some stage based on evidence of previous incidents	Minor	First Aid treatment only; minor financial loss (\$10,000 - \$50,000), contain complaint with short term significance medium loss to organisation	
Possible	Might occur at some time	Not generally expected to occur but may under specific circumstances	Moderate	Medical treatment; serious injuries, temporary partial disability; significant financial loss (\$50,000 - \$250,000), significant complaint statutory authorities involved high loss to organisation	
Unlikely	Could occur at some time	No evidence of previous incidents or have not heard of incident occurring	Major	Hospital admittance; extensive injuries; Permanent Total Disability injury; death major financial loss (\$250,000 - \$1 million) Major complaint with litigation & long term significance very high loss to organisation.	
Rare	May occur only in exceptional circumstances	Effect is practically impossible/Act of God	Catastrophic	Multiple Permanent Total Disability injuries; multiple deaths, extensive financial loss (\$1M+), Extensive litigation, possible class action, worse case loss to organisation.	

Step 3: Determine the Risk Score						Stop 4	
	Consequence						Step 4: absolute
Likelihood	Insignifica nt	Minor	Moderate	Major	Catastrop hic		4550141
Almost certain	3 High	3 High	4 Extreme	4 Extreme	4 Extreme		Score
Likely	2 Moderate	3 High	3 High	4 Extreme	4 Extreme		4 E: Extreme
Possible	1 Low	2 Moderate	3 High	4 Extreme	4 Extreme		3 H: High
Unlikely	1 Low	1 Low	2 Moderate	3 High	4 Extreme		2 M: Moderat
Rare	1 Low	1 Low	2 Moderate	3 High	3 High		1 L: Low

: Record Risk score on worksheet (Note - Risk scores have no ute value and should only be used for comparison and to engender discussion.)

Score	Action
4 E: Extreme	DO NOT PROCCED. Risk rating is unacceptable! Introduce further high-level controls to lower the risk level. Re-assess before proceeding.
3 H: High	Develop & implement a specific Risk treatment/Action plan. Introduce new controls and/or maintain high-level controls to lower the risk level. Monitor frequently to ensure control measures are working.
2 M: Moderate	Maintain control measures. Proceed with work. Monitor and review regularly, and if any equipment/people/materials/work processes or procedures change.
1 L: Low	Record and monitor. Accept & Monitor low risks. Review regularly, and if any equipment/people/materials/work processes or procedures change.

RISK ASSESSMENT TOOL – RATING TABLE (please complete)

Start:	Step 1: Determine Likelihood	Step 2: Determine Consequence	Step 3: Determine the Risk Score	Step 4: Record Risk Score on Worksheet
What are the hazards relating to your event?	What is the likelihood of the hazard occurring?	What are the possible consequences?	What is the Risk Score?	List the actions do you propose to take, to control the hazard and minimise risk.

Start:	Step 1: Determine Likelihood	Step 2: Determine Consequence	Step 3: Determine the Risk Score	Step 4: Record Risk Score on Worksheet
What are the hazards relating to your event?	What is the likelihood of the hazard occurring?	What are the possible consequences?	What is the Risk Score?	List the actions do you propose to take, to control the hazard and minimise risk.