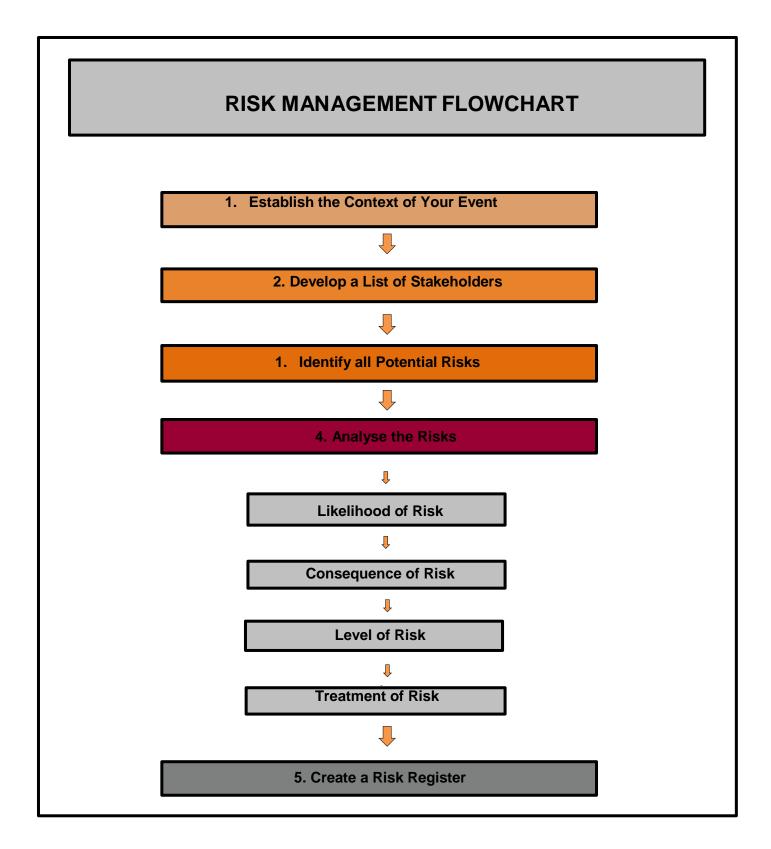
**Event Title** Year







## 1. ESTABLISH THE CONTEXT OF YOUR EVENT

Event d	etails
Date of event:	
Time of event:	
Set up times:	
Dismantle times:	
Number of participants / attendees:	
Organisatio	on details
Organisation coordinating and responsible for the	
event: Contact name:	
Contact number:	
Contact email:	
Introduction	& Context
What is the background of the event?	
What activities are involved in the event?	
M/s are will the great he held?	
Where will the event be held?	
What are the site features at the venue?	
What is the purpose/ objective of the event?	



#### 2. DEVELOP A LIST OF THE EVENT STAKEHOLDERS

Event Stakeholders and contact details (include all stakeholder involved in the development or the risk management plan, as well as the actual event-i.e. Police, Hospital, St Johns, DFES, Shire)

		Event St	akeholders		
Organisation	Name	Role	Phone Number	Email	Do they have a Copy of the RMP?
St Johns	Jo Bloggs	First Aid Officer	1234 561 890	Jo Bloggs @google.com	Yes



### 3. IDENTIFY ALL POTENTIAL RISKS

Use examples below plus your own to create your risk register in part 4.

What are the risks associated with you event?							
Areas of Risk	Risks that may be included						
Operational risks	<ul> <li>Failure to secure approvals</li> <li>No insurance</li> <li>Lack of volunteers</li> <li>No show of staff / contractors</li> </ul>						
Human Behaviour risks	<ul> <li>Drugs</li> <li>Alcohol</li> <li>Crime</li> <li>Broken Glass</li> <li>Overcrowding</li> <li>Illness</li> <li>Injury</li> <li>Disorderly behaviour</li> <li>Disorderly conduct</li> </ul>						
Health and Safety	<ul> <li>Electrical fires</li> <li>Gas bottle fires</li> <li>Bush fires</li> <li>Marquee collapse</li> <li>Broken glass</li> <li>Food poisoning</li> <li>Power failure</li> <li>Water failure</li> <li>Lighting failure</li> <li>Trip hazards</li> <li>Syringes</li> <li>Extreme water (heat, storms, lightning)</li> <li>Drowning (proximity to water)</li> <li>Toxic industry close by</li> <li>Animal hazards (crocodiles, snakes etc)</li> </ul>						
Environment risks	<ul> <li>Excessive noise</li> <li>Litter</li> <li>Damage to hire facility</li> <li>Environmental Damage (oil Spill)</li> </ul>						
Traffic Management risks	<ul> <li>Lack of parking</li> <li>Traffic congestion</li> <li>Inadequate access for emergency vehicles</li> <li>Conflict between Pedestrians / Vehicles</li> <li>Accident occurring</li> </ul>						





### 4. ANALYSE THE RISKS

Likelihood of risk									
Description	Example	Frequency							
Almost Certain	Expected to occur in most circumstances	More than once per year							
Likely	Will probably occur in most circumstances	At least once per year							
Possible	Should occur at some time	At least once in 3 years							
Unlikely	Could occur at sometime	At least once in 10 years							
Rare	May occur, only in exceptional circumstances	Less than once in 15 years							

	Consequence of Risk										
Description	Financial Impact	Health	Reputation	Operations							
Insignificant	Less than \$1000	No Injuries	Unsubstantiated, low impact, low profile or no news item	Little Impact							
Minor	\$1000-\$10,000	First Aid treatment on site	Substantiated , low impact, low news profile	Inconvenient delays							
Moderate	\$10,000-\$50,000	Medical treatment- on or off site	Substantiated, public embarrassment, moderate impact, moderate news profile	Significant delays or major deliverables							
Major	\$50,000- \$150,000	Accidental death, extensive injuries or permanent disability	Substantiated, public embarrassment, high impact news profile, third party action	Non achievement or major deliverables							
Catastrophic	More than \$150,000	Multiple deaths or severe permanent disablements	Substantiated, public embarrassment, very high multiple impact, high widespread multiple news profile, third party actions	Non achievement of key objectives							

Level of risk										
Likelihood of Risk		Consequence of Risk								
	Insignificant	Minor	Moderate	Major	Catastrophic					
Almost Certain	High	High	Extreme	Extreme	Extreme					
Likely	Moderate	High	High	Extreme	Extreme					
Possible	Low	Moderate	High	Extreme	Extreme					
Unlikely	Low	Low	Moderate	High	Extreme					
Rare	Low	Low	Moderate	High	High					







# Use the 'Level or risk' table below to compare the 'Likelihood of risk' and the 'Consequence of Risk'.

### This will determine the Risk Level and Treatment of the Risk rating

Treatment of Risk Level							
Low	Manage by routine procedures						
Moderate	Management responsibility must be specified						
High	Senior Management attention needed						
Extreme	Immediate action required						





### 5. CREATE A RISK REGISTER

Hazard	Risk identified & Cause	Likelihood of risk	Consequen- ce Of risk	Risk Level	Treatment of Risk level	Controls to be implemented	New Risk Level	Officer Responsible
Water	Drowning-Boat Capsizing	Almost certain (A) Likely (L) Possible (P) Unlikely (U) Rare (R)			Snr Managem- ent	-Participants to wear life jackets -Support vessel to follow participants -First Aid Officer on Support vessel	Extreme (E) High (H) Moderate (M) Low (L)	Event Manger

Hazard	Risk identified & Cause	Likelihood of risk	Consequen- ce of risk	Risk Level	Treatment of Risk level	Controls to be implemented	New Risk Level	Officer Responsible

Hazard	Risk identified & Cause	Likelihood of risk	Consequen- ce of risk	Risk Level	Treatment of Risk level	Controls to be implemented	New Risk Level	Officer Responsible

Hazard	Risk identified & Cause	Likelihood of risk	Consequen- ce Of risk	Risk Level	Treatment of Risk level	Controls to be implemented	New Risk Level	Officer Responsible

Hazard	Risk identified & Cause	Likelihood of risk	Consequen- ce of Risk	Risk Level	Treatment of Risk level	Controls to be implemented	New Risk Level	Officer Responsible