

ACTIVITY RISK ASSESSMENT

Activity Name and Description:	Child Activity Risk Assessment Template – normally you would describe the activity here		
Activity Location:	Where is the activity to be held?	Activity Date:	
Ministry / Dept. Responsible:	Who holds primary responsibility for the activity to be undertaken?	Person Responsible:	
Assessors:	Who has conducted this risk assessment of the activity?	Assessment date:	

Tasks	Risks/Hazards	Likelihood	Consequence	Risk Rating	Proposed Control Measures	Responsibility
List each of the tasks for the activity	List the risks/hazards associated with each task	(L1-L5)	(C1-C5)	(L/M/H)	Nominate Control Measures	Nominate the person responsible.
Before the Activity Planning and set-up of the activity.						
People	Leaders not checked for child protection compliance				Ensure all leaders hold current "working with children checks" / "blue cards"	
People	Leaders do not have the necessary skills to organise and supervise the activity				Check relevant experience and skills of leaders; if necessary train them	
People	Drivers not licenced				Check all drivers have current drivers' licence Check boat drivers are licenced Drivers' declaration about accident history	



			JERVICES
People	Parents not provided with sufficient information about activity and associated risks	Application/permission form to describe activity and risks to enable informed consent to be provided by parents	
People	Participants do not have permission to attend; leaders do not have authority to arrange medical treatment	Obtain completed permission forms for all participants (ensure that these come from parent with custodial rights); obtain medical permission forms for all participant	
People	Leaders lack parents' contact data	Ensure contact details provided on permission forms	
People	Inadequate first aid facilities for the activity	Ensure leaders include properly trained first aid practitioners; ensure first aid kit obtained	
People	Leaders not trained in lifesaving (for water based activities)	Ensure leaders include trained lifesavers; arrange for local SLSC to monitor participants in water	
People	Not enough leaders to adequately supervise campers	Determine the desired ratio of leaders to participants and recruit the required number of leaders (gender specific)	
People	The activity increases the risk of injury to participants, e.g. collisions, drowning, anxiety, disorientation, and getting lost	Develop procedures and instructions to minimise the risk	
People	Activities beyond the capability of participants	Include appropriate questions in application forms; evaluate individual capacity prior to participation	



		SERVICES
Environment	Indoor venues with slip or trip hazards	Visually inspect the venue and have hazards removed or remedied
Environment	Extreme weather conditions make the activity dangerous	Monitor weather 5 days out and the day prior to the activity Arrange shade for sun protection Have wet weather alternative plans in place with agreed "triggers" for implementation
Environment	Watercourse water levels make the activity dangerous	Check creek / river levels before-hand
Environment	Outside venue contains hazards that increase risk of injury, e.g. holes, uneven ground, roots, low branches	Inspect the site and remedy hazards, prepare instructions for participants
Environment	Increased risk of danger to property at the venue or to adjacent 3 rd party venues	Ensure location for activity clearly delineated; prepare instructions for participants; advise neighbours of proposed activity
Equipment	Not able to provide sufficient equipment of the desired quality to participants	Assign responsibility for equipment procurement; check equipment for suitability
Equipment	Equipment safety requirements not properly understood or met	Equipment expert to provide explanation of required safety features (e.g. boats need fire extinguishers, life jackets) Assign responsibility to ensure required safety equipment is obtained (refer Safety Equipment below)
During the Activity Actions undertaken during the period the activity is in progress		



Excessive exposure to sun by participants	Ensure hats are worn and sunscreen applied for outside activities
Poor/bad behaviour of participants	Communicate expectations to all participant Leaders actively monitor behaviour of participants Reinforce rules where appropriate, use "time out" sanction where appropriate
Outside parties cause problems to activity	Monitor behaviour of other people near to where the activity is being undertaken
Lost participants	Account for people at regular intervals
Participants do not know what they are doing and when	Leaders prepare rosters for participation in the activity plus any duties that need to be undertaken (e.g. meal preparation, washing-up etc.)
Participants injured during activity	Render first aid; follow Emergency Response steps set-out below
Bad driving practices during transport to venue	Obtain drivers declaration regarding driving history and vehicle safety; record details of all incidents no matter how minor
Environment causes injuries	On day of activity check venue for hazards, e.g. holes and tree roots for outside venue, trip and slip hazards for indoor venues
Unexpected extreme weather impacts safety of activities	On the morning of the activity check the weather forecast for the day; have wet weather alternative plans in place with agreed "triggers" for implementation
	Poor/bad behaviour of participants Outside parties cause problems to activity Lost participants Participants do not know what they are doing and when Participants injured during activity Bad driving practices during transport to venue Environment causes injuries Unexpected extreme weather



	JEHVICES
Introduction of physical hazards to the venue during the course of the activity	Leaders continue to visually monitor the venue for hazards
Equipment not being properly used or worn	Provide instruction to participants in the correct usage of any equipment; ongoing monitoring of the activities of equipment users and operators
Equipment failure when being used	Check equipment and safety equipment before the activity and at regular intervals during the activity
Participants injured using unfamiliar equipment	Provide instruction to participants in the correct usage of any equipment On-going monitoring of the activities of equipment users and operators
Lost / unaccounted for participants	Check participants are accounted for and are loaded onto transport or given into care of parents/guardians
Participants traumatised	Arrange for formal debriefing and, possibly, counselling
Unreported injuries to participants	Check for any injuries
	to the venue during the course of the activity Equipment not being properly used or worn Equipment failure when being used Participants injured using unfamiliar equipment Lost / unaccounted for participants Participants traumatised Unreported injuries to



						JEHVICES
People	Participants dehydrated				Arrange for supplies of water; ensure participants rehydrate	
Environment	Venue left in untidy state				Schedule clean-up of the area used	
Equipment	Equipment worn or damaged				Check equipment for damage Maintain where necessary	
Equipment	Equipment not returned to owner				Assign responsibility for equipment pack-up and return	
Safety Equipment What safety equipment is needed for this activity?						
	Assemble safety equipment	NA	NA	NA	 First aid kit Water Protective equipment suitable for the activity, e.g. life vests, helmets, eye protection 	
Emergency Response The steps to be taken in the event of an emergency						



					SERVICES
	Emergency response plan steps	NA	NA	NA	Stop activity
					Assess nature and extent of
					injury
					Render first aid
					Call ambulance
					Contact other leaders
					Contact parents
					Keep remainder of group
					occupied
					Record details in incident
					register
Emergency Contacts Phone numbers of					
those to be contacted					
in the event of an					
emergency					
	Assemble list of phone contacts for	NA	NA	NA	Ambulance
	use in an emergency.				Police
					Medical centre / hospital
					• Leaders
					Parents
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ACTIVITY RISK ASSESSMENT

RISK LIKELIHOOD & CONSEQUENCE FACTORS AND VALUES

LIKELIHOOD FACTORS

	Factors	Values	
L5	Almost certain	The hazard /risk is expected to occur in most circumstances.	
L4	Likely	The hazard / risk will probably occur in most circumstances (more than 50% of time).	
L3	Possible	The hazard / risk should occur at some time (les than 50% of time).	
L2	Unlikely	The hazard / risk could occur at some time, usually in exceptional circumstances.	
L1	Rare	The hazard / risk is possible but is not expected to occur.	

CONSEQUENCE FACTORS

	Factors Values		
C 5	Extreme	Death; high financial loss; sustained national media coverage	
C4	Major	Extreme / permanent Injuries (significant hospitalisation); major financial loss; major negative state media	
C3	Moderate	Medical treatment required (may involve hospitalisation); moderate financial loss; some state media, sustained local media	
C2	Minor	First Aid treatment on site; minor financial loss; one off digital media, TV or newspaper coverage	
C1	Insignificant	No injuries or treatment; low or no financial loss; one off local media coverage	

ACTIVITY RISK ASSESSMENT

RISK ANALYISIS & ESCALATION

RISK MATRIX

Consequence

Likelihood

	C1 Insignificant	C2 Minor	C3 Moderate	C4 Major	C5 Extreme
L5 Almost certain	Low	Medium	High	High	High
L4 Likely	Low	Medium	Medium	High	High
L3 Possible	Low	Medium	Medium	High	High
L2 Unlikely	Low	Low	Medium	Medium	High
L1 Rare	Low	Low	Low	Medium	High

RISK ESCALATION & COMMUNICATION OPTIONS

Risk Rating	Escalation and Communication
High	Immediate escalation to church leadership (Board); active
	remediation activities in place; regular frequent (weekly) monitoring
Medium	Church management team advised; active mitigation plans in place;
Wediam	regular (monthly) monitoring as part of existing meetings
	Local management team monitoring; lower priority remediation
Low	activities