

PATHFINDER CLUB – SAFETY MANAGEMENT PLAN

Location:

Date:

Number of Participants:

Prepared By:

Insurances Required:

Equipment Required:

Nearest Emergency Ward:

Campground Helicopter Landing area, if needed.

OHS RISK ASSESSMENT RECKONER	Likelihood. How Likely is it to happen and how often?			
	Consequences. How bad is likely to be.	Very Likely (could happen at any time)	Likely (could happen sometime)	Unlikely (could happen, but rare)
Extreme (kill or cause permanent disability or ill health)	1	1	2	3
Major (long term illness or serious injury)	1	2	3	4
Moderate (medical attention and several days off work)	2	3	4	5
Minor (first aid needed)	3	4	5	6

Risk Control Guide	
Eliminate the Hazard	Get rid of the hazard out of the workplace. <ul style="list-style-type: none"> • Design out the hazard • Buy different substances or materials which don't create a hazard • Change the job or plant to get rid of the hazard
Change Equipment or Materials	Try to replace or change plant, substances or materials to lower the risk from the hazard <ul style="list-style-type: none"> • For example use water based chemicals rather than solvent based ones. Try to isolate the hazard. <ul style="list-style-type: none"> • For example guards on machines, enclosures for noisy machinery Design and install equipment to counteract the hazard. <ul style="list-style-type: none"> • For example installing an exhaust ventilation system to extract dangerous fumes or dust
Change Work Methods	Arrange work so people spend less time around the hazard.
Personal Protective Equipment	Have people wear PPE and clothing near the hazard. For example, helmet, lifejacket, gaiters.

Comments:

- Fire rating to be checked 1 day prior to camp. <http://www.rfs.nsw.gov.au>
- Weather to be checked prior to the camp. See <http://www.bom.gov.au>
- Printouts of the above to be kept with this risk assessment.