

Risk Assessment – record of significant findings

Risk assessment for: Warren building @ Polyapes.

Assessment undertaken by:
Simon Clarke – Volunteer Site
Manager

Step 1 – identify fire hazards

Sources of ignition:

Fires, Equipment with Naked flames

Sources of fuel:

Woodland, Dry Grass, Tentage.

Sources of oxygen:

atmosphere

Step 2 – people at risk

Campers, Visitors, staff.

Step 3 – Evaluate, Remove, Reduce and protect from risk

(3.1) Evaluate the risk of the fire occurring	Minimal risk of fire as campfires are kept small and under supervision at all times. Groups to follow their own Process and procedures for equipment with naked flames.
(3.2) Evaluate the risk to people from a fire starting on the premises	Little risk to campers, Visitors and staff as fire areas are out in the open, easy to escape from areas affected. Plenty of adult supervision around to spot risks and prevent fires spreading.
(3.3) Remove and reduce possible hazards that may cause a fire.	Site gas stored in cage and away from campers and campsites. With no form of ignition source close by. Campers/Visitors smoking only in the carpark, Staff to smoke only in the crew areas.
(3.4) Remove and reduce the risks to people from a fire	Campers have own fire extinguishers or equivalent etc on site following their own process and procedures. All site water points have a hose pipe connection for fire hoses Fire action plan in place and on display in main areas.