

FAIRPLAY OUTDOOR EDUCATION CENTRE RISK ASSESSMENT HIGH ROPES – Leap of Faith

nigh kopes – Leap oi raitii					
HAZARD	AT RISK	DEGREE OF RISK	ACTION TO CONTROL RISK	COMMENTS	
HEAD INJURY	CLIENT	MEDIUM	 Helmets are issued to all participants, staff member and are also worn by instructors. The fitting of helmets is checked by the instructor prior to and throughout the session. Helmets may only be removed if outside the area of the activity and or the instructor has given permission. 		
FALLING OFF WHILST ON/ AT TOP OF LEAP OF FAITH	CLIENT	LOW	 Emphasise the need to listen to instructions Ensure correct staff to student ratios. Clear concise briefing Correct belaying procedure 		
HITTING THE GROUND DUE TO CLIENT TO CLIENT BELAYING	CLIENT	LOW	 GRIGRI belaying devices are used by or supervised by Fairplay House staff. If group member is pulling GRIGRI then must be on dead rope. 		
HITTING THE GROUND DUE TO ROPE STRETCH	CLIENT	MEDIUM	 Keep instructor ropes as tight as possible whilst client is climbing the pole to the leap of faith. Group member to be lowered down slowly after jumping. Instructor to consider using belay ground anchor when appropriate. 		



PHYSICAL INJURY	CLIENT	MEDIUM	 Group members warned of working in close proximity to others and the potential for injuring one another. Instructor is a qualified first aider and carries a first aid kit. Group members have personal medication with them and instructor checks all group members' medical conditions PRIOR to the session via the Group Medical Form.
PSYCHOLOGICAL INJURY	CLIENT	MEDIUM	 Group members to be encouraged but not put under unreasonable pressure and forced to complete an activity against their will.
ROPES TWISTING WITH EACH OTHER	CLIENT	MEDIUM	 Group members informed of the risks in crossing ropes Group members to uncross ropes should they become crossed before being lowered to the ground. If ropes unable to be uncrossed one climber should be lowered slowly to reduce friction.
MOVEMENT OF THE TRAPEZE BAR	CLIENT	LOW	 Instructors must ensure that the trapeze bar is secured by ropes at each end and pulled tight through each of the Petzl Shunts If the trapeze bar is adjusted it must be secured again through the ropes and the Petzl Shunts

This risk assessment is reviewed annually or earlier if necessary