Location:	Off site	Date of Assessment:	26/4/2013	Last Reviewed:	Name of Assessor:	Chris Murnin
Activity:	Crag Rock Climbing	Assessment Reference Number:	4.55	December 19	Signature of Assessor:	Chi

ITEM/ HAZARD	CONTROL MEASURES				
	Bouldering height limit to be set with group prior to activity. Feet no higher than 1m maximum unless using bouldering matts.				
	 Climbers must be spotted and bouldering mats used whilst bouldering 				
Falling from	 Appropriate PPE to be used, this is checked prior and during use. 				
height	 All belaying to be done, or supervised by an Instructor. 				
	 Group members to be attached to a safety line if operating near the crag edge, such as prior to an abseil or during set up, and 				
	under the direct supervision from an Instructor				
	 All setups to be done according to recognised best practice. 				
	Instructor to maintain group control at all times				
	 All participants to wear properly fitted climbing helmets whilst in the prescribed "Equipment on" area. 				
Falling rocks	 During set up the Instructor should clear away any loose debris from the crag edge. 				
	Group to be kept away from crag face whilst not involved in the activity				
	Any loose rocks on crag to be identified to the group				
	All members to be briefed of the hazards of loose and falling rocks				
	All peg/ stake anchors to be inspected for suitability prior to use.				
Anchors	 Multiple anchors to be used, a minimum of 2 independent equalised anchors per climb 				
	Anchors to be selected and used as per Mountain Training guidelines.				
	 Only equipment assessed and approved by the Instructor to be used off site, Instructors may use their own personal PPE 				
	 All equipment to be used as shown in training and according to manufacturer's guidelines 				
Equipment	Equipment is to be checked prior and during use				
	'Equipment on' zones to be identified to group				
	Rope protectors to be used on edges				
_	The group must be dressed according to the expected weather.				
Exposure	The instructor should provide spare clothes when necessary				
Environment	Group must be suitably dressed for the environment.				
	Long trousers and sleeves should be worn when the group are moving through undergrowth and vegetation.				
Ticks	Avoid walking through bracken where possible.				
	Warn group about presence of ticks, methods of prevention and encourage to check themselves after the session				
	Inform group that if they have irritation in warm body areas (armpit or crotch) then check for ticks.				
Members of	Where possible avoid using popular routes.				
the public	Be prepared to move to a different route if need be.				
	The Instructor must maintain group control at all times.				
	If the group are exposed to any danger, they must be moved to a safe area.				
	Take extra caution on busier crags.				



	Be courteous at all times.			
 Markfiel 	d Quarry- Leicestershire			
Falling from	When using the right hand scramble on the Markfield slab as access, the group must be observed going up and down this by the			
height	Instructor.			
_	 If group are deemed unable to use right hand scramble, stairs must be used to access the top of the slab 			
	Edge – Peak District			
Car Park	Park at the top edge of the car park			
	Use the steps and footpath through the car park			
Main road	Instructor to check road is clear before starting to lead group			
	Group to walk in single file on the road			
	 Brief group about the gate at the top of the road before heading off, to avoid a bottle neck 			
Flora and	Beware of midges in shaded areas and at dusk.			
Fauna	 Long trousers and sleeves should be worn when the group are moving through undergrowth and vegetation. 			
Sand + Grit	Ensure the first aid kit has eyewash			
_	Don't leave kit on the ground, find a group storage area on a boulder, or use a tarp.			
	Edge – Peak District			
Car Parking	• Turn around at the Chequers pub. Drive back down the A625 and park on the Left hand side of the sharp bend ensuring you are not			
for minibus	facing on-coming traffic, and clients can disembark safely.			
Overgrown	 Wear long sleeves and trousers where practical whilst moving through overgrown paths 			
paths				
	Plantation – Peak District			
Boulders	Take care on boulders on walk in path			
	 Instructor should walk in front leading/ spotting groups over particularly difficult sections 			
	Walk around boulders if necessary.			
	High Neb – Peak District			
Road crossing	 Ensure your vehicle is parked in the direction of traffic, allowing passengers to alight onto the grass verge and continue up the path without having to cross the road. 			
	efield – Peak District			
Road	Brief group in car park about road crossing system			
crossing-	Instructor to coordinate road crossing			
Fast traffic	Cross in small groups			
and blind	Group to gather on the far side of the gate			
corners				
	aches – Peak District			
Falling from	When using the Bottom Tier group area instructors must make people aware of the uneven ground around them.			
Height	Group must be briefed about mud on the steps whilst accessing the crag from the car park.			
Car park	Mini buses must park in the minibus parking spot and they should have the side access door facing the crag.			
Flora and	Beware of midges in shaded areas and at dusk. Second of the control of th			
Fauna	Long trousers and sleeves should be worn when the group are moving through undergrowth and vegetation. The state of			
Animals	There are sheep in and around the crag and the group are to be informed that they are not to approach or disturb them. There are sheep in and around the crag and the group are to be informed that they are not to approach or disturb them.			
Bouldering	The group are only to boulder when supervised by a member of staff.			



	The group must use bouldering matts and correctly 'spot' each other at all times.	
	Helmets must be worn when participating in bouldering.	
Grit and sand	Ensure the first aid kit has eye wash.	
	 Explain to the group that the rock my graze their hands and knees because of the rock type. 	
Further risks	All risks should be minimised by continual appraisal of participants' condition, the environment and equipment through dynamic risk	
	assessment by the staff members involved.	
	Some risks still remain but every care must be taken to minimise these.	

