



<b>Name of activity</b>	<b>Scrambling</b>		<b>Reference number</b>						
<b>Location of activity</b>	Lake District		<b>Ratio for activity</b>			1:6			
<b>Level of qualification needed to lead</b>	MIA or ML with RCI and in-house site-specific training and assessment. In house training and assessment directed by WMCI, MCI or IFMGA Mountain Guide								
<b>This document must be read in conjunction with</b>	Activity specific standard operating procedures. If forming part of a mountain day high mountain day SOPs and risk assessment may be applicable.								
<b>Key: L – Likelihood, S – Severity, R – Risk</b>				<b>Risk Score 1- 2 = Low 3- 4 = Medium 5- 6 = High</b>					
<b>Activity Description</b>	<b>Foreseeable Hazard</b>	<b>Who might be harmed and how?</b>	<b>L</b>	<b>S</b>	<b>R</b>	<b>Control measures</b>	<b>L</b>	<b>S</b>	<b>R</b>
Scrambling	Rock fall	Any member of the group, serious head or impact bodily injury, fatality	2	3	5	PPE/FPE helmets correctly adjusted Route choice local knowledge	1	2	3
Scrambling	Loose hand or foot hold	Any member of the group hit by falling rock or knocked or fall of serious bodily injury or fatality	2	3	5	Beware periods of thaw or very wet weather. Keep on route. Brief to shout below if they dislodge a rock	1	3	4
Scrambling	Dropped kit or equipment	Any member of the group struck by falling equipment impact head injury fatality	2	3	5	Briefing to shout warning below if any equipment dropped	1	3	4
Scrambling	Slip, trip or fall	Any member of the group, impact injury fatality	2	3	5	Rope work techniques ensure no slack particularly if moving together clear communication and group control.	1	3	4



Activity Description	Foreseeable Hazard	Who might be harmed and how?	L	S	R	Control measures	L	S	R
Scrambling	Anchor belay failure	Any member of the group falls serious injury or fatality	2	3	5	NGB experienced Instructors route choice stances and belays suitable for novice's local knowledge	1	2	3
Scrambling	Equipment failure	Any member of the group injured dew to equipment failure	2	3	5	All PPE/FPE equipment subject to regular checking regime	1	3	4
Scrambling	Pendulum	Any member of the group injured by swinging on the rope and impacting with the rock face.	2	3	5	Route choice, rope management group control. Instructor hazard awareness	1	3	4
Scrambling	Other people on the route or crag	Any member of the group injured by actions of other climbers' scramblers on the crag or route	2	3	5	Dynamic risk assessment group management and control Instructor observation route choice	1	3	4
Scrambling	Incorrect belaying burnt hands or dropped scrambler	Any member of the group being dropped impact injury or fatality	2	3	5	National qualified NGB experience instructors	1	3	4



Activity Description	Foreseeable Hazard	Who might be harmed and how?	L	S	R	Control measures	L	S	R
Scrambling	Weather conditions, windy, rain, cold lightning thunderstorm	Any member of the group, slipping, falling, becoming cold and wet, frightened scarred physiological.	2	2	4	Check weather forecast be weather wise in the field, retreat or change plan if conditions dictate	1	2	3
<b>Written by: Mike Margeson</b>			<b>Date November 2013</b>			<b>Signature Mike Margeson</b>			
<b>Reviewed by: Mike Margeson</b>			<b>Date December 2016</b>			<b>Signature Mike Margeson</b>			
<b>Reviewed by: Mike Margeson</b>			<b>Date December 2017</b>			<b>Signature Mike Margeson</b>			
<b>Reviewed by: Mike Margeson</b>			<b>Date December 2018</b>			<b>Signature Mike Margeson</b>			
<b>Reviewed by: Mike Margeson</b>			<b>Date January 2020</b>			<b>Signature Mike Margeson</b>			