Last Review of this risk assessment: 13/04/2023

		Ickornshaw Beck - In house training or an appropriate level of experience.					
			Strans Gill - In house training and RCI				
	Minimum Leader qualification	: For any othe		equipment and qualifications required	to run the		
				with the Senior Management team. E			
		depending on	the water lev	els and obstacles throughout will depe	end on the		
			qualification	and ratios required for the session.			
	Max group size with Leader	: 12					
All Instruct	ors should be making dynamic risk asses ability & a	sments on the da ny other factors t		-	the group's		
		Essential equip	<u>ment</u>				
	Personal: Appropriate clothing, helmet,	, appropriate well fa	astened footw	ear, change of clothes and towel.			
	Group: Appropriate	clothing, helmet, c	nange of cloth	es and towel.			
Instructor:	Phone, first aid kit, group shelter, hot drink, clothing for group (cannot supply fo	-			e emergency		
Activity/			nave some ba	sics, EG: hats, gloves, etc)			
	What are the Hazards to Health and	What Risks do	Risk Level	SICS, EG: hats, gloves, etc) What precautions have been	Risk Level Achieved		
Activity/ Process/ Operation	What are the Hazards to Health and Safety						
Process/		What Risks do they pose and	Risk Level	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions	Achieved		
Process/	Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot.	Achieved		
Process/		What Risks do they pose and to whom?	Risk Level	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot. Using spotters where necessary.	Achieved		
Process/	Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot.	Achieved		
Process/	Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot. Using spotters where necessary. Ensuring everyone is wearing	Achieved		
Process/	Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot. Using spotters where necessary. Ensuring everyone is wearing appropriate footwear. Helmets must be worn throughout the activity.	Achieved		
Process/	Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot. Using spotters where necessary. Ensuring everyone is wearing appropriate footwear. Helmets must be worn throughout the activity. Helmets must be worn throughout	Achieved		
Process/	Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk? Thorough group briefing making them aware of the slippy conditions under foot. Using spotters where necessary. Ensuring everyone is wearing appropriate footwear. Helmets must be worn throughout the activity.	Achieved		

		participants.		Pre visit and dynamic risk assessment throughout particularly after high water.	
During the Activity.	Equipment failure.	All staff and participants.	L	All equipment regularly inspected according to policies. Pre use check to be carried out.	L
	Drowning.	All staff and participants.	м	Checking the weather to check the water levels aren't too high. Buoyancy aids must be worn where risk assessments state. Appropriate staff training on group management and dynamic risk assessments.	L
	Hypothermia.	All staff and participants.	н	Ensure that everyone is wearing appropriate clothing for the weather conditions. Closely monitoring the group for signs of hypothermia.	M

Activity/ Process/ Operation	What are the Hazards to Health and Safety	What Risks do they pose and to whom?	Risk Level H/M/L	What precautions have been taken to reduce the risk?	Risk Level Achieved H/M/L
-		Ickornshaw Be	eck.		
	Personal: As ge	eneral risk assessm	ent, plus buoy	vancy aid.	
	Group: As gen	eral risk assessme	nt, plus buoya	ncy aid.	
	Clay Pits.	All staff and participants.	м	Staff training on where they are. Not allowing anyone to stand or play in them. Group management to avoid them.	L
During the		All staff and		Appropriate group management.	

ACTIVITY.	IWalking along the road	participants.		Group briefing on how to behave and act on the road.	L
	Italien frees and flood debris	All staff and participants.	М	Staff training. Dynamic risk assessment as you go along the Beck.	L

Strans Gill is highly effected by the water and therefore the environment, PPE and qualifications required can vary. You must always consult with a member of the senior management team prior for your session to decide what is most appropriate for that day.

Strans Gill.					
		general risk assess			
		eneral risk assessm			
	Instructor: As general r	isk assessment, plι	is rigging rop	e and karabiners.	
Activity/ Process/ Operation	What are the Hazards to Health and Safety	What Risks do they pose and to whom?	Risk Level	What precautions have been taken to reduce the risk?	Risk Level Achieved
			H/M/L		H/M/L
During the Activity.	Climbs and scrambles.	All staff and participants	н	Appropriate staff training on how best to manage each climb.	М
				Spotting to be used. Ropes to be used on necessary climbs.	
	Flooding.	All staff and participants	н	Checking the weather before running the session so it is known how much rain fall is expected. Staff training on signs for the water level rising.	,M