DERBYSHIRE COUNTY COUNCIL MANAGEMENT OF HEALTH & SAFETY AT WORK REGULATIONS CHILDREN & YOUNGER ADULTS (CAYA)



GENERAL HE	ALTH & SAFETY RISK ASS	ESSMENT	FOR:	Off Site Mou	ntain Biki	ng				
PART 1 : ADMINIST	RATIVE DETAILS									
Section/Establishn	nent Name: White Hall Outdoor Educ	cation Centre					Re	views		
						Review	Reviewed by	Date	Changes	s Made
Date of Assessmer	nt	Dat	e of Issue			Date			Y	N
	<u>'</u>									
Assessment	D Hawkins	Signature								
carried out by	P Bell									
Affected pers	ons: Young People/Clients	Staff	f x	Visitors x	Contracto	or	Others (specify)			
Name of Manager of	confirming and agreeing Assessmer	nt:	Darran Haw	kins						
Signature:				,			-			

The following sections should be completed by all staff who need to be made aware of and abide by the findings of the Risk Assessment. NB: If, as a result of a review, changes are made to the Risk Assessment the relevant box on the attached page should be completed as appropriate by the staff concerned.

RISK ASSESSMENT

What are the hazards?	Generic Control Measures implemented	✓ X	Person to implement	Additional Control measures needed to reduce risk to an acceptable level	Person to implement	Date to be actioned
Injury due to falling from bike and collisions due to loss of control of the bike.	Helmet fitted correctly and worn. Gloves worn. Appropriate clothing and footwear. Laces on R foot and trousers tucked away to avoid catching in chainring. Ensure cycle is the correct size. Ensure all cyclists are competent to use the bike – participant ability assessed in a controlled environment. Induction in bike control. Briefing on sensible speed. Use of brakes coached and practised by participants Hazardous sections of trail managed by instructor. Sections pre - walked and appropriate instruction and supervised practise given. If participant not competent for a certain section they should dismount and walk. Ground conditions and terrain hazards assessed in wet/icy conditions. Instructor must be a qualified first aider and a first aid kit must be carried. Group members should all carry a drink and snack item.			Instructor ML or HML with MTB White Hall local accreditation or MTB nationally recognised leader qualification		
Collisions with other trail users.	Group briefed on appropriate gap between cyclists. Briefing on safe places to wait.					
Injury due to unsafe bike	Obtain cycles from a reputable supplier/hire company and ensure they are maintained appropriately. Bike safety check e.g. 'M' check completed before riding. Check brakes, wheels, saddle, pedals and cranks. Ensure correct sized bike is used.					

Collisions with traffic	If public highways are to be used, even for short stretches, high visibility vests/rucksack covers should be used. Only quiet roads should be used. Riders should be in single file	Routes pre ridden by instructors
	All crossings of public highways to be under the control of staff. When re-grouping cyclists to wait off the road.	
Inappropriate terrain/Steep descents	Local knowledge of route to be sought prior to setting off. Route to be appropriate to age and ability of group. Route should be ridden by group leader prior to trip.	Routes pre ridden by instructors
	Supervision levels to be appropriate to the size and competence of group and dangers associated with the group. Steep descents to be strictly controlled by staff and pupils/staff should dismount if necessary.	
Adverse weather conditions	Cyclists should wear appropriate clothing to suit conditions. Route to be adapted if necessary. No cycling to be carried out in the hours of darkness.	Weather forecast to be assessed Extra clothing, sun cream etc to be carried when necessary. Bivvi shelter to be carried of necessary
Equipment failure	Bikes regularly maintained. All bikes have a pre- ride safety check done by participant and led by instructor e.g. 'M' check. Check brakes, wheels, saddle, handlebars Faulty bikes clearly labelled and removed from service. Participants coached in correct use of gears. Appropriate cycle tools including puncture repair kit, spare inner tubes, tyre levers and set of allen keys to be carried.	