

SUBTERRANEA BRITANNICA SITE RISK ASSESSMENT

Site Name:			Owner/contact:		This is an example templa which should be adapte
Location:			Compiled by: Date		and modified to suit particular sit
RISI	K	DETAIL / A	SSESSMENT	Ŋ	MITIGATION – tick those you will apply; add others as required:-
Dark/ Lack of	f light				<i>y y y y y y y y y y</i>
Consider:	1. 1.				1
- any natural l	-				Electrical supply switched on
- some lighting	g				
Floor uneven					All advised about state of floors, walkways and slopes
Consider:					All advised to be very careful
- steps / drops					All wearing suitable footwear
- slippery/ we	et				
- trip hazards					
Entrance con	strained				
Consider:					<i>y</i> 8 8
- drops, snags					Special facilities in place to allow entrance/exit.
- head height	_				
- single/multip	ole exit				
Headroom					1
Consider:					1
- low ceilings					Unfit people cautioned on suitability
- uneven ceilin	U				
- confined spa	ces				
Stability					\mathcal{S}
Consider:					1
- loose rock	-/C:44:				ı v
- loose fixtures	v				Safety line if necessary
- ladders/slope	es				



SUBTERRANEA BRITANNICA SITE RISK ASSESSMENT continued

RISK	DETAIL / ASSESSMENT	MITIGATION
Heights & Ladders		☐ People educated in safe ladder technique
Consider:		
- safe ladder use		
Air, Ventilation, Dust		☐ Wearing of masks advised for anyone with known
Consider:		respiratory problems.
-build up of noxious		
fumes / gases / dusts		
- oxygen supply		
Asbestos		☐ If any asbestos is encountered, group leader to be
Consider:		advised and all visitors to avoid
- presence of asbestos containing materials		
- actions upon discovery		
Water Hazards		☐ Advised of increased slip and trip hazards
Consider:		☐ Wear appropriate footwear
- disease / toxin risks		☐ Keep a safe distance from deep water
- depth of water		
1 0		
Wildlife		☐ All advised to avoid interfering with wildlife habitats
Consider:		☐ All advised to wash hands thoroughly after the visit is
- bat habitats		completed
- other animals e.g. rats		
Fire & Heat		☐ Strictly no smoking or naked flames
Consider:		Advise on emergency fire procedures and evacuation
- fuel sources		☐ Fire Brigade to be summoned via 999
- ignition sources		
- heat sources		Togus briefing conspiner Health & Safety Lawrett Poles
General / other Consider:		 □ Team briefing covering: Health &Safety, Layout, Roles □ Confirm emergency procedures e.g. evacuation
		Confirm emergency procedures e.g. evacuation
counting in and outsize, chance to get lost		
- size, chance to get tost - machinery		
- тистинет у		