	BM.	Birn Mus	ningham seums					G	Sener	al Ris	k A	SS	se	ssment	
	Pleas	se ar	swer the questions as fully as possible. Guidance: Hold the cursor over the question a help box will appear. Ple complete relevant boxes coloured light yellow.							ar. Please					
	0	Assess						Laura S	Smith	Date:		18-Sep-20			
	Site:			ed by: Coral Lewis			Signature:	C Le	wis	Date:		02-Oct-20			
	Unique	Ref:	TTFE	Descripti	on:	Formal group visits at Thinktank									
	Does th	nis As	sessment include ar	ny specific	areas	of Risk?	Activity risk assessment?								
		this Assessment include any specific areas of Risk?  Area risk assessment?  To add a new row above the one selected - select a WHOLE row (line) click COPY, then click INSERT COPIED CEL								CELLS					
	10	auu	a new row above	tile one s	SCICCIO	7	ct a Wilot	Existing Control Measure    State							
1	Haza	ards	s, Consequence	es and \	Who		Existing Control Measure							_	
	Physi	cal	(A factor within the envi	ronment the	at can h							nt)			
	Slips a	and	trips on stairs.			Code cleane	Pupils to be supervised at all times by their teachers. Code of conduct issued to schools. Public aread cleaned and checked regularly by Thinktank staff. Non slip flooring and handrails in place.							2	
	Use of	f es	calators.			mainta escala	Pupils to be supervised at all times. Escalators reguarly maintained. If users are not confident on a moving escalator they can be ctopped and groups escorted up or down them.							1	
	Finger	r tra	ps in lift.			discou closine alarms	Pupils to be supervised at all times. School groups discouraged from using lifts. Warning message 'doors closing' played. Appropriate signage in place in lifs. Lifts alarms in place. Groups not to use lift except in the case of mobility difficulties.							2	
	Conta	ict o	r damage to exh	ibits.		Pupil code of conduct agreed with schools. Barriers in place to ensure visitors are at least 1.5 metres away from working machinery. Pupils supervised at all times. Exhibit specific risk assessment in place.							1	2	
	Bump	s int	to glass doors ar	nd windo	ows.	Glass etched with patterns to make visible. Pupils supervised at all times.							2	4	
	Epilep	Epilepsy induced by flickering lights.					Signage indicating galleries with flickering lights in place. Information on exhibts which may trigger flicker sensitive epilepsy available to teachers prior to visit.						1	2	
	Trips/slips in Toilets, misbehaviuor, getting locked in.				School children should be supervised by group leaders when using toilets. Toilets cleaned and inspected regularly by Thinktank staff. Procedures in place for cleaning spillages. Toilets can be accessed from outside by staff if children locked in. Pupil code of conduct agreed with school.							2	4		
	Theft,	dan	nage to stock in	shop.				onduct agre d to enter		hools. Prio	r	1	1	1	
			ic (physical factor with	nin the envi	onment	that harms	the musculos	skeletal system	n. E.g. repetitive	movement, ma	nual handlin	g, ur	comf	ortable workstation	
classrooms. Potential to cause						be pro	Tables to be a 2 person lift. Manual handling training to be provided to staff involved in moving tables and chairs. Sensible footwear to be worn. Visual check of classrooms before school groups enter by staff.							4	

Chemical (could affect a workers health, gases etc which can cause harm through skin, inhalation, injestion i.e.acids, carbon monoxide)

Contact with hazardous chemicals, gases or hot surfaces in science shows or workshops.	Children to be supervised at all times. Workshops led by trained Thinktank staff only. Children to be kept at safe distance from chemicals, gases and hot surfaces. Safety briefing given at beginning of each session. Workshop and shows risk assessed for all activities.	4	1	4
Smoke inhalation in science shows.	Demonstrations to be completed at distance of no less than 2.5 metres away from children. Safety briefing issued at beginning of session.	2	2	4
Use of cleaning chemicals. Potential to cause skin irritation - leading to itching, broken skin.	PPE - gloves to be provided. Means of drying hands provided.	1	2	2
Biological (i.e. bacteria, viruses, toxins: inhalation -	contact with bodily fluids, ingestion: contaminated food - water or kitchen utensils;	)		
Staff and pupils touching resources and contracting COVID-19	All resources to be cleaned before session or left for 12 hours before use again. This is to be done by a member of staff PPE anti-bacterial wipes or soap, water and paper towels.	4	1	4
School visits contracting COVID-19 whilst visiting site.	Contact details taken from schools at point of booking for Track and Trace - allowing contact if a school or BMT staff contracts COVID with 14 days of the visit. Prebooked school session to manage on site restrictions, maximum of 4 classes in at anyone time. Schools classes will have staggered arrival time when entering site on level 0 or level 2. Signage in place requiring visitors to follow the 1m social distancing guidelines. Each group will be allocated one member of staff during their visit. Spaces on site thoroughly cleaned before and after use by OCS cleaning staff. Hand sanitiser stations available at entry points and throughout the site. One way system in place around the site for both visitors and staff to maintain social distancing. Visitors aged 12 and above (or Year 7 and above) have to wear face coverings unless they are exempt based on government guidelines in museum and gallery settings. Ability to wash hands with soap and water for 20 seconds on site. Soap and hand dryers or paper towels will be available at all sinks that are available in classrooms and in public toilets. School groups will be encouraged to wash their hands on arrival, before and after sessions, lunchtime and departure and will have designated toliets. Signage on display to remind about personal hygiene. Wherever safe to do so external and internal doors to be proped open to reduce frequent		1	4

3	Who Mi	ght Be	Har	med												
[	Staff X	Public	ic X Cleaners Security Contractors Vulnerable Grps X Others (Specify)													
4	Assessment of Risk															
Ī	5 10	15 20							Probability				Risk			
	4 8 12 16 20 3 6 9 12 15			굺	1 L	ittle or no lost time/ne	alth 1 Improbab		ble		1 - 4 Monitor and	maintain controls				
				Severity	2 Up	to 7 days / minimal ill h	2			5 - 12 Improve co						
	2 4	6 8	5 Over 7 days 7 moderate in neurali		3	3 Possible 4 Likely			15 - 25 Cease activ							
	1 2	3 4			4											
	Pi	robability		-	5 Fata	tality, major injury / critical ill health		5 .	5 Almost Certain							
5 [	Assessor Section: I confirm the above controls have been put in place															
			Laura Smith, Learning and Engagement Manager					ature:	Laura Smith			Date Approved:	18/09/2020			
	Reviewers Name and Title Coral Le				al Lewis, Health & Safety Manager				ature:	C Lewis			Date Approved:	02/10/2020		
Ī	When should this be reviewed next?															
3	Version	Contro	ol: I	Record o	of an	nual review										
Ī	Reviewers	Name a	nd						Additional Details of				ils of Additional Controls Required and date			
ľ	Title			Review	:	Satisfactory?	ols Re	ols Required?			implemented?					
	Katherine Bosworth Learning and Engagement Manager			11/05/2	2021	Yes		No	0							
ľ																
L	-: >//	25 July 20	,													

Assessed by: Reviewed by: