Learning and Engagement Health & Safety Risk Assessment



The Lowry's security arrangements

The Lowry's Learning and Engagement team receive appropriate training, which includes safeguarding and counter-terrorism. The Learning and Engagement office is situated close to the classrooms, and in the event of any emergency, a member of staff would be there to assist you. There are three fire exits close to the classrooms and emergency lights indicating exit routes.

In addition to The Lowry's pre-existing, robust procedures, we have increased security officer presence in all front of house areas and have introduced random bag searches, as well as a number of measures taken organisationally behind the scenes.

If you have any concerns before joining us please call 0161 876 2052 and we will be more than happy to talk it through with you.

Risk Assessment for Schools

Teachers are responsible for the supervision of their pupils at all times in the building.

		Ref. No.
1. Activity/Area	School Visits: studio foyer, classrooms, studios, front of house area,	LECL20
	galleries, shop, toilets	

Description of operation

Groups of school children participating in visual/digital or performing arts activities including tours of the Galleries

Who is affected	by this	operation?	

I	Empl	oyees	Yes	Contractors / Suppliers	Yes	Visiting Company	No	Publi	c Yes	Young people	Yes Pregnant Women		Yes
2. Hazards					Likeliho	bod	Severity	Risk Factor	pr	Risk (<mark>before</mark> ecautions ha been taken)	ave		
	1.	•	ping s	ards - Trips/Slip urface, changes			3		4	12		Medium	
	2.		1echanical Hazards – scissors/staplers/push ins/butterfly pins/escalators/stairs						4	12		Medium	
	3.	Hazardo	us Sub	stance – paints	/artist	materials	3		4	12	Medium		
	4.	Tempera	ature H	lazards – too ho	ot/cold		3		3	9		Medium	
	5.	Obstruct	tion – p	oublic moveme	nt		3		3	9		Medium	
	6.		Attack by people – criminal/student/customer/artist/public						6	18		High	
1	7.	Lost/abc	lucted	children			3		5	15		High	
	8.	Spread o	of Infec	tious Disease			2		3	6		Low	

3. Existing Control Measures

- Workplace Hazards Trips/Slips: Building well lit, kept clear of obstruction, cleaning and maintenance on hand, Health & Safety signage identifies spillages/temporary hazards. Information on building sent to schools prior to visit. Workshop leaders remind students of safe ways of travelling through the building and advise no running. Students supervised by school staff and workshop leader at all times. Classrooms checked for cleanliness and health & safety pre and post activity on a daily basis. First Aid available if necessary.
- 2. Mechanical Hazards: Workshop leaders advise students on safe ways of using all materials/equipment. All equipment suitable for classroom use and supervised by workshop leaders. Workshop leader gives safety advice on using escalator/stairs. Gallery staff monitor school parties using escalators. Students supervised by school staff at all times. School staff to be placed at the top and bottom of escalator whilst in use by pupils. Safety treads and handrails on escalators and stairs. First Aid available if necessary.
- 3. Hazardous Substances: All artistic materials COSHH rated and suitable for classroom use. Activity supervised by workshop leaders. Students supervised by school staff at all times. First Aid available if necessary. Access to water available in classrooms.
- 4. Temperature Hazards too hot/cold: Students supervised by school staff at all times. Portable heater/fan available if required. Water cooler in Studio foyer. Air conditioning available. First Aid available if necessary.
- 5. Obstruction public movement: FOH manage audience for shows. Workshop leader manages participants for activities assisted by school staff. Students supervised by school staff at all times.
- 6. Attack by people: Lowry staff trained in Safeguarding and counter-terrorism. Regular security updates provided to all staff. Fire exits next to classrooms and sited regularly throughout the building. Emergency lighting. Staff trained in evacuation procedures and on hand to manage emergency egress. Additional security measures implemented in accordance with national threat level. Students supervised by school staff at all times.
- 7. Lost/abducted children: School staff to ensure all children accounted for on entering/exiting building. School staff to remain with class at all times. Workshop leader remains with class at all times during activity. Workshop leaders remind class of safety procedures and expectations of behaviour. Pupils reminded to approach member of Front of House or Gallery staff if separated from their party. Emergency Procedure in place with Lowry Security.
- 8. The Lowry continues to follow the advice provided by Public Health England to ensure the safety of our visitors and staff.

4.	Haz	ards	Likelihood	Severity	Risk Factor	Risk (after precautions have been taken)
	1.	Workplace Hazards - Trips/Slips: water on	2	2	4	Low
		floor, sloping surface, changes in floor level, balconies				
	2.	Mechanical Hazards – scissors/staplers/push pins/butterfly pins/escalators/stairs	2	2	4	Low
	3.	Hazardous Substance – paints/artist materials	1	2	2	Low
	4.	Temperature Hazards – too hot/cold	3	1	3	Low
	5.	Obstruction – public movement	3	2	6	Low
	6.	Attack by people –	3	6	18	High
		criminal/student/customer/artist/public				
	7.	Lost/abducted children	2	3	6	Low
	8.	Spread of Infectious Disease	2	3	6	Low

We have implemented a number of additional visible and non-visible measures to help reduce the risk of infection in our building.

5. Details of further action required	Implemented	Date	Initials
Updates on additional security measures implemented to be sent to	Yes	05.03.20	EH
schools in advance of visits as necessary			

6. Assessed by	Emily Harwood	Position	Learning and Participation Manager	Signed	EHarwood	Date	12.03.2020

7. Review									Initials
As security briefing changes – Directors meet and update staff daily 12.03.20									
Updated and reviewed (09.05.24	EH
Likelihood	1 Very unlikely	2 Unlik	ely	3 May occur	4 Likely		5 Very likely		6 Will occur
Severity	1 Very minor injury	ninor 2 Minor injury		3 Lost time to injury	4 Major injury		5 Sin	gle fatality	6 Multiple fatality
Risk Factor 0-6 Low Risk factor above 6 Improve if possible			Risk fac	ctor 7-17 Medium ctor above 12 raction required	·			tor 18-36 Hi _l ate action re	

Multiply Probability x Severity to obtain Risk Factor