

Risk Assessment	Climate Change
Activity	

Assessor	Ross Boon	Location of Assessment	Camera Obscura and World of Illusions
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Risk Rating Matrix (RR)	Likelihood (L)		
Severity (S)	Certain or near certain to occur (High)	Reasonably likely to occur (Medium)	Unlikely to occur (Low)
Fatality; major injury or illness causing long term disability (High)	HIGH (H)	HIGH (H)	Medium (M)
Injury or illness causing short term disability (Medium)	HIGH (H)	Medium (M)	Low (L)
Other injury or illness (Low)	Medium (M)	Low (L)	Low (L)

Hazards	Who/What is at risk	Controls in place	L	S	RR
Flooding	Sub-basement	Weekly drain condition check. Flush and clean out as required. Sandbags available if required to divert water ingress.	L	M	L
Flooding	Mains incoming electrical supply	Server battery back-up. Yearly check.	M	H	H
Flooding	Rear Courtyard	Weekly drain condition check. Flush and clean out as required. Sandbags available if required to divert water ingress.	L	M	L
Flooding	Rear sewage drains	Weekly drain condition check. Flush and clean out as required. Sandbags available if required to divert water ingress.	L	M	L
Flooding	Blocked drain on rooftop	Weekly drain condition check. Flush and clean out as required. Sandbags available if required to divert water ingress.	L	H	M
Flooding	East Basement and Wood store	Nothing at present			
Heat	Heat damage to roof surface.	Hourly check from guides when temperature is above 25 degrees centigrade, hosing with water to cool when required.	M	M	M
Heat	Overheating of staff and visitors	All aircon units have been upgraded and are a fully maintained air conditioning system. Additional portable fans for use when required under instruction from AM's.	L	M	L

Heat	Overheating of building causing damage to structure.	Continuing monitoring of global temperatures and monitoring any degradation this is causing.	L	H	M
Heat	Thermal expansion of painted (Dark) areas of Camera Obscura	Continuing monitoring of global temperatures and monitoring any degradation this is causing.	L	H	M
Wind	Closure of roof top	Protocol in place for high winds	H	L	M
Wind	Parts of the building coming lose and falling	Five year check for stonework, visual daily check.	L	H	M
Severe snow	Public transport cancelled	Protocol in place	L	M	L
Severe snow	Removal of snow from rooftop	Protocol in place	L	M	L

Hazard	Additional Control	Assigned to	Due Date	L	S	RR

Date of Assessment	27/03/26	Status: Assessed	
Re-assessment Date	27/03/27	Signature	