

Assessment of:	The Deep - Look Up Installation operations	Assessment carried out by:	Chris Clay
Assessment number:	H&P001	Position:	Technical & Operations Director
Date:	06/11/2017	Review date:	01/12/2017

			Risk factors					
No.	ACTIVITY & WHO IS AT RISK	HAZARDS PRESENT	EXISTING CONTROL MEASURES	Likelihood	Severity	Risk Level	FURTHER ACTION REQUIRED & BY WHOM	DATE OF ACTION
1.	Public viewing the installation.	Risk of crushing or trampling injuries if areas become overcrowded.	Stewards will direct public to less congested areas. If areas become overcrowded, stewards will prevent more public entering the area. The installation is on a regular cycle, so dwell time will be short and public turnover will be high. Audiences for this sort of installation tend to be self- regulating - if they can't see they won't stay.	2	4	Medium	Duty Event Manager to monitor public daily	Each live day
2.	Public viewing the installation	Risk of crushing or trampling injuries in the event of an emergency evacuation	Stewards to be briefed to move public to a safe area in a calm and orderly manner if an evacuation is required.	1	4	Low	Stewards to be briefed each evening by duty event manager	Each live day



-								
3.	Public watching the installation from pedestrian bridge	Risk of injury if the bridge opens.	Stewards to clear public off the bridge if the warning signals sound	1	4	Low	Stewards to be briefed each evening by duty event manager	Each live day
4.	Public watching the installation	Risk of trips and falls owing to low light levels	Viewing areas are public areas with sufficient lighting provision	1	3	Fow	Lighting to be checked each live day by duty event manager. Hull City Council to be advised of any maintenance works required	Each live day
5.	Public watching the installation	Risk of trips and falls	Viewing areas are normally publicly accessible	1	3	Low	Duty Event Manager to check for any trip hazards before installation 'opens' each day	Each live day
6.	Public watching the installation	Risk of falling into water	All viewing areas are normally publicly accessible and have barriers to prevent members of the public falling into the water. Stewards will prevent areas from becoming overcrowded.	2	5	Medium	None	



7.	Public accessing and egressing the viewing areas	Risk of being struck by traffic on High Street	Traffic is light on High Street after rush hour. Duty Event Manager and Stewards to monitor the situation and deploy extra stewards to the area if required	2	5	Medium	Situation to be monitored	Each live day
----	--	---	--	---	---	--------	------------------------------	------------------

#### **RISK MATRIX**

LIKELIHOOD SEVERITY	1. Very unlikely (no known history)	2. Unlikely (unlikely sequence of events)	3. Possible (Foreseeable under unusual circumstances)	4. Likely (Easily foresseable – some incidents may have occurred)	5. Very likely (Common occurrence – aware of incidents)
1. Negligible (no visible injury – no pain)	LOW	LOW	LOW	LOW	LOW
2. Slight (minor cuts or bruises – no long term effects)	LOW	LOW	LOW	MEDIUM	MEDIUM
3. Moderate (Heavy bruising, deep wounds, lost time)	LOW	LOW	MEDIUM	MEDIUM	HIGH
4. Severe (Major injuries, lost time accidents, RIDDOR reportable)	LOW	MEDIUM	MEDIUM	HIGH	нібн



5. Very Severe (Long term disability or LOW death)	MEDIUM	HIGH	HIGH	HIGH
--	--------	------	------	------

NAME OF ASSESSOR:	Chris Clay	DATE OF ASSESSMENT:	06/11/20107		
SIGNATURE:	CCCC.				
CONTACT DETAILS					
EMAIL:	Chris.clay@hull2017.co.uk	PHONE:	07771 788 221		