## **Risk Assessment**



**Site:** Bridges Coventry 2025

DOC AFI-RA-0093

Issue Date: March 2025

**Date:** 10<sup>th</sup> March 2025 Revision: 1

Operation: Exhibition			n trad	e stand Persons at risk: AFI personnel/public/other ex	hibitor	s		
114.74.DD	Assessment					Re-assessment		
HAZARD	S L R		R	CONTROL MEASURES TO REDUCE THE RISK		L	R	
Manual Handling- moving furniture setting up desks / tables and chairs	4	4	12	Were possible manual handling is to be eliminated by mechanical means. Where this is not possible team lifting is to be carried out. Area must be clean and tidy to reduce the risks of slips, trips, falls	4	1	4	
Falling items- tip over of banners, desks	3	3	9	Banners / posters to be situated so that they do not cause an obstruction, where required these should be additionally secured to staging if required. Desks / table are not to be overloaded and no one to sit on tables	3	1	3	
Falls from height – public having rides in truck platforms-	4	3	12	<ul> <li>Only trained Wilson operators to use controls</li> <li>All occupants will be under full control of the operator and will only entre the area when instructed to do so</li> <li>Nobody other than Wilson operator to access the bed of the truck until instructed to do so</li> </ul>	4	1	4	
Operator/public stuck at height (machine failure)	3	3	9	<ul> <li>Wilson operator is briefed on rescue plan WIL-WI-0014</li> <li>Wilson operator to brief responsible Wilson employee on the ground on ground control functions</li> </ul>				
Man/machine interface/falling objects	4	3	12	<ul> <li>Area around track Must be cordoned off with physical 360 degree barrier. Ground Wilson staff to enforce no entry and display signage around barrier warning moving machinery/overhead hazards. The event could have thousands of public in attendance and a member of staff should be posted permanently to ensure barrier is not breached</li> <li>Key to be removed from any machine which is not in use</li> <li>If anyone is found to be crossing the barrier without invitation, all operations must cease until the situation can be brought under control.</li> </ul>			4	
Falls on same level (slips, trips, falls	3	3	9	Banners / posters to be situated so that they do not cause an obstruction, where required these should be additionally secured to staging if required. Desks / table are not to be overloaded and no one to sit on tables.				
Magazine rack- trapping of fingers	2	2	4	Care should be taken when erecting the magazine rack to ensure fingers are not trapped			2	

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Cuts from broken glass (bowl, glasses	3	2	4	Care taken to ensure glass bowl isn't broken, clean as you go procedures in the event of broken glass		1	3
Fire Explosion or evacuation of the building	4	4	16	A copy of the event organiser's Emergency plan is held on the stand. All staff will be familiar with the emergency Plan		1	4
Electrocution cables – wires Tripping Hazard			4	1	4		
All hazards involving machine failure or machine tip over or manoeuvring are controlled in the Wilson Truck/Track Operator Work Instruction WIL-WI-0013	r machine euvring he Wilson rator Work 2 8		4	1	4		
Unauthorised use / security of the MEWP	4	2	8	When unattended the machines must be switched off and the key removed.	4	1	4
Noise	3	2	6	No personnel to remain working close to any running machine engines for any length of time to reduce risk of hearing damage		1	3
Asphyxiation	viation 4 3 12 Generator must be sited away from any personnel or public and should be free to exhaust to open air		4	1	4		
Fire / explosion	4	1	4	All equipment to be isolated at the end of the day. Fuel for generator may only be held in very small amounts and must be left locked away. The exhibition has full control over fire and fire evacuation. All staff must make themselves aware of the emergency procedures prior to attendance		1	4
Injuries / accidents	3	2	6	The exhibition has access to first aiders and provisions on site	3	1	3

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HAZARD	Assessment	CONTROL MEASURES TO REDUCE THE RISK	Re-assessment			
HAZARD	S L R		S	L	R	

	Likelihood→	Likely	Probable	Possible	Unlikely	Very unlikely
↓Sever	rity	(5)	(4)	(3)	(2)	(1)
Death (	(4)	20	16	12	8	4
Major I	njury (3)	15	12	9	6	3
Minor I	njury (2)	10	8	6	4	2
No Inju	ry (1)	5	4	3	2	1

KEY: S = Severity
L = Likelihood
R = Risk rating
High risk
Medium risk
Low risk

PPE Required:

Hard hat	N
Overalls & boots	Υ
Eye/ ear protection	N
Suitable gloves	Υ
Respiratory equipment	N
Safety harness/Adjustable	N
lanvard	

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