

For a guide to completing a risk assessment, please see 'Risk Assessment in 5 steps'

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Exhibition:	Date RA Undertaken:	Event Dates:
<exhibition name=""></exhibition>	<date and="" any="" assessment,="" complete="" risk="" subsequent="" updates="" you="" your=""></date>	<period applies="" assessment="" for="" risk="" the="" which=""></period>
Venue:	RA Undertaken by:	Notes:
<where event="" place="" takes="" the=""></where>	<print, and="" date="" sign=""></print,>	<any additional="" observations=""></any>



Hazards	Consequences	Who is at risk	P x S = R	Controls	Person Responsible
Identify Hazards	What could result from the	Who might be harmed?	How to calculate	Is the risk adequately	Who is responsible for
	hazard?		the level of risk	controlled?	monitoring the control
Identify hazards in the		This needn't be individuals,			measures?
halls and on the	1: First aid injury: minor	but groups of people	P = Probability	Consider hierarchy of	
perimeter roads that	cuts, sprains, bruises		S = Severity	controls	This may be individuals, or
could reasonably be		-Organisers	R = Risk level	Eliminate	groups of people
expected to result in	2: up to 7day absence from	-Visitors		 Substitute 	
significant harm	work (non0 RIDDOR	-Exhibitors	P X S = R	Reduce	
	reportable): broken fingers,	-Contractors		 Isolate 	
	toes, sprained tendons or	-Venue Staff	*Use the matrix in	Control	
	muscles, illness (tiredness,	-Disabled Visitors	the footer of the	• PPE	
	stress, gastric)	-New and expectant	following pages to	Discipline	
		mothers	calculate the risk		
	3: Over 7 day absence from	-Elderly visitors	level	Do the controls:	
	work (RIDDOR reportable)			-Comply with industry	
	major injury: head injury,			standards?	
	loss of consciousness,			-Meet legal requirements?	
	broken bones, dislocations,			-Represent best practice?	
	respiratory problems			-Reduce risk as far as is	
				reasonably practicable?	
	4: Death or very serious				
	injury to one person: loss of				
	limb, paralysis or life				
	changing injury from which				
	full recovery is unlikely				
	5: multiple death/serious				
	injury				
	Death and or serious injury				
	to many people				



Hazard	Consequences	Who is at risk	Ρ	S	R	Controls	Person Responsible
Trailing leads from display box and computer laid over carpet	Slips Trips and Falls causing sprains and minor cuts. Damage to equipment and time lose to Staff sickness	Employees Public	3	2	6	Cable runs to be made under floor. Cables to be in cable Bridging that is secured to floor. Cable to be secured to floor at edge of stand using table, daily checks undertaken	Stand staff
Standing on chairs and cabinets to hang graphic display and other work at height. Leaning out and overbalancing.	Falls from height causing sprains and minor cuts	Employees	2	3	6	All employees to use the Step Ladders supplied. H&S Manager to ensure that Step Ladders are available, on site and serviceable.	Stand staff Health & Safety representative for stand

Probability (P)	Severity (S)	Calcula	tion of Risl	< (R)	Action Level				
		Prob	5.M	10.H	15.H	20.H	25.H		
5 Almost inevitable	5 Multi death/injury		4.L	8.H	12.H	16.H	20.H	LOW no action required	
4 Very Likely	4 Single death		3.L	6.M	9.H	12.H	15.H		
3 Likely	3 RIDDOR major injury		2.L	4.L	6.M	8.H	10.H		
2 Unlikely	2 RIDDOR 3 day		1.L	2.L	3.L	4.L	5.M	MED justify/review for each event	
1 Very Unlikely	1 Minor/First Aid							day	
			1	2	3	4	5		
					Severity			HIGH immediate action/further controls needed	



Hazard	Consequences	Who is at risk	Ρ	S	R	Controls	Person Responsible
Serving tea and coffee on stand	Scalding, burns, slips, trips, falls	Employees Public	З	2	6	Serving area to be kept clean at all times Appropriate serving wear to be used to insulate hot liquids Keep serving area away from stand perimeter	Stand staff Health & Safety representative for stand Caterer
Unloading of Exhibition magazine and promotional material and storage on stand. Movement of display equipment	Manual handing, injuries, strains. Crushing injuries from dropped equipment	Employees	1	2	3	Gloves and safety boots to be used where required. All staff to be trained in manual handling techniques. Oversize and weight items to be handed by approved fork lift contractor.	Stand staff Health & Safety representative for stand

Probability (P)	Severity (S)	Calcula	tion of Risk (R)	Action Level			
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2 Unlikely	2 RIDDOR 3 day		1.L	2.L	3.L	4.L	5.M	MED justify/review for each event
1 Very Unlikely	1 Minor/First Aid							day
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		Severity					HIGH immediate action/further controls needed	