

RISK ASSESSMENT

Title	Office N	1ove					Date of Assessm	ent:	23/12/2016	F	Risk Assessor:	Ian Warne
Reference Number: RA12 Version Number: 3					People involved in making this assessment: lan Warne							
Task/Process: Moving large items (e.g. furniture) within an office or into a different office			People at Risk: Employees									
Docu	Documents Associated with this Risk Assessment:											
Review Date:		04/02/25		Reviewer:	Dan Sav	vye	r			Next Review Date:		04/02/26
	Hazard: Manual Handling Risk of musculoskeletal injuries. Risk to employees moving the large items.											
	rol Measur		rm others of	the work to h	a takina n	مام	•					
1. 2.	Plan the route and inform others of the work to be taking place											
3.	Where possible items broken down and packed as lightly as possible											
4.	Extra care to be taken on stairs and a spotter assigned to watch for foot placement, and help guide items All staff trained in manual handling (training reviewed)											
5.	All items to be assessed before moving											
6.				sack barrows	s to be use	-d						
7.							f people to distribut	e the	weight (a min	nimum of t	wo people)	
8.	Heavier bulky items to be carried by an appropriate number of people to distribute the weight (a minimum of two people) Regular breaks to be enforced during move											
9.	Wear appropriate PPE											
10.												
	Hazard: Slips and Trips Risk of musculoskeletal injuries. Risk to employees moving the large items.											
Cont	Control Measures:											
1.	Plan the route and inform others of the work to be taking place											
2.												
3.												
4.	Take into account environmental conditions (e.g. is it wet, icy etc.)											
5.	Ensure the work area has suitable and sufficient light and space											
6.	Wear appropriate PPE											
7	Instruction information training and supervision											



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Haza	ard: Electrocution	Risk of death, burns and other injuries. Risk to employees moving the large items.						
Con	Control Measures:							
1.	Disconnect the electrical equipment and ensure it is safe to move							
2.	Secure loose cables							
3.	Where required, electrical items are PAT tested and labelled							
4.	Instruction, information, training and supervision							
	ssment.							
Signe	d:	Date:						



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HOW TO CALCULATE A RISK RATING

SEVERITY

5	10	15	20	25
4	8	12	16	20
З	6	9	12	15
2	4	6	8	10
1	2	3	4	5

LIKELIHOOD

Risk rating	Action and timescale				
15 and above	Unacceptable				
	Work may not start. Additional controls must be				
	introduced to reduce risk rating to below 9.				
9-14	Tolerable				
	Additional controls must be introduced as soon as				
	possible.				
5-8	Tolerable				
	Additional controls may be needed				
4 or below	Acceptable				

Likelihood	Severity
1 = extremely unlikely	1 = very minor injury
2 = unlikely	2 = first aid injury
3 = possible	3 = lost time injury
4 = likely	4 = hospital treatment
5 = very probable	5 = disabling injury

1-4 =	Low risk
6-9 =	Medium risk
10-25=	High risk