


TASK/SITUATION			RISK ESTIMATION			EXISTING CONTROLS		
Description: Location: Reference:			<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> Severity Fatality Permanent Disability/ Ill health Serious injury Minor injury </div> <div style="text-align: center;"> Risk HIGH MEDIUM LOW </div> <div style="text-align: center;"> Likelihood Frequent Probable Possible Unlikely </div> </div>			ACCEPTABLE, i.e. no further actions are required to improve protection. UNACCEPTABLE, i.e. Additional effective preventative, corrective or control measures are required. Note: Indicate over page the current and additional controls/actions required.		
Hazard Identified	✓ / *	Ref no.				ADDITIONAL FACTORS		
Working at heights						STATUTE	✓ / *	Notes
Falling objects						Cosh		
Floor surface condition						Manual Handling		
Obstructions/projections						DSE		
Manual handling						Noise At Work		
Mechanical lifting						Machine Safety (PUWER)		
Repetitive actions						Young Person		
Machine operations						Expectant/Nursing Mothers		
Vehicle movement						ATEX (Explosive Atmos')		
Fire/Explosion						ASSESSMENT COMPLETED BY		
Electricity						Name:		
Noise/Vibration						Date:		
Heat / Cold / Radiation						REVIEW		
Lighting						NAME		DATE
Service pipework								
Substances/Chemicals			Frequent – Occurs often Probable – Will take place; unlikely Possible – May occur sometime Unlikely – Conceivable but remote					
Confined space			Minor – Bumps, bruises, small cuts, abrasions Serious – Severe, fractures, burns Permanent – Respiratory sensitization, paralysis Fatality – Death					
Housekeeping/Cleaning			High – Likelihood of severe consequences, unacceptable, strict control measures required Medium – Serious injury or loss is definite possibility Low – The adverse outcome will be minor although may still occur					
Lone working								

Other

OVERALL RISK RATING: HIGH / MEDIUM / LOW

Management of Health and Safety at Work
Regulations 1992

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FOOD
AND ALLIED
WORKERS
UNION



