

# Gloucestershire Warwickshire Steam Railway Plc Risk Assessment for Working & Walking in yard areas - Global

# Risk Assessment - Working & Walking in yard areas Reference No: GLO-44795-1

Version No: 2

Assessment Approver: Martin Sedgwick

Department: Global

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## Working and walking in yard area

Туре	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Personal injury Cuts, bruises, burns, breaks, slips, trips and falls etc.	Volunteers & Staff	1) CRITICAL - Engineering: Store all tools and equipment appropriately Effective 2) CRITICAL - Engineering: Clean and tidy the work area before and after carrying out a task Effective 3) CRITICAL - Engineering: Cordon off or use barriers to isolate activities areas from other areas Effective 4) CRITICAL - Engineering: Make good use of natural and artificial lighting sources Effective 5) CRITICAL - Engineering: Use buckets and other means to catch spills and clean up as appropriate Effective 6) CRITICAL - Engineering: Spill kits to be available Effective 7) CRITICAL - Engineering: Any equipment used for working at height should be inspected, certified and 'in-ticket' Effective 8) CRITICAL - Engineering: Use platforms instead of ladders wherever possible when working at height Effective 9) CRITICAL - Engineering: Any electrical equipment used such be inspected before and after use and also 'in-ticket' for a current PAT test Effective 10) CRITICAL - Engineering: Any outside electrical work should involving tools and cables should be protected by an RCD and 110V Effective 11) CRITICAL - Administrative: All staff involved must be suitably experienced and competent Effective 12) CRITICAL - Administrative: All staff must have undertaken a GWR and department induction Effective 13) CRITICAL - Administrative: Be aware of your own limitations Effective 14) CRITICAL - Administrative: Be aware of the risk of trailing hoses and cables Effective 15) CRITICAL - Administrative: Be aware of the risk of injury through contact with moving vehicles, both road and rail Effective 19) CRITICAL - Administrative: Be aware of the risk of injury through contact with moving vehicles, both road and rail Effective 20) CRITICAL - Administrative: Be aware of be risk of injury through contact with moving vehicles, both road and rail Effective 21) CRITICAL - Administrative: Be aware of protruding metalwork from fixed structures or vehicles Effective 22) CRITICAL - Administrative: Be aware of	2 x 4 = 8 Medium - Risk to be minimised and controlled so far as is reasonably practical.	1) Engineering: Consider cleaning aprons and walkways regularly to reduce chance of slips Effective 2) Engineering: Consider concreting areas that are used as regular walkways and work areas Effective 3) Administrative: Consider providing PTS training Effective 4) Administrative: Consider providing manual handling training Effective 5) PPE: Consider wearing Hi-Viz when in areas with track or when vehicles are moving Effective	2 x 4 = 8 Medium - Risk to be minimised and controlled so far as is reasonably practical.	n/a



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Туре	Hazard Cause	Persons Affected	Control Measures	L S Overall	Т	Additional Control Measures	L S T Owner/Actio
			25) CRITICAL - PPE: Suitable PPE must be worn for any specific work activities -				
			Effective 26) CRITICAL - PPE: Safety footwear and overalls should be worn Effective				
Score and	I Control Measure Notes	<u>s.</u>					
	dium due to the potential ins medium.	for serious injury.					

<u>COSHH Assessments</u>
There are no COSHH assessments associated with this risk assessment.