

Gloucestershire Warwickshire Steam Railway Plc Risk Assessment for Slips, trips and falls in C&W workshops and Winchcombe sidings - Carriage and Wagon

Risk Assessment - Slips, trips and falls in C&W workshops and Winchcombe sidings Reference No: CAR-44240-55

Version No: 3

Assessment Approver: Kevin 'Kev' Jarvis

Department: Carriage and Wagon Date Of Assessment: 13 February 2021 Review Due Before: 04 November 2026

Lead Assessor: Ian Stroud

Team:

Moving around workshop or sidings (Winchcombe)

Туре	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Trip injury due trailing cables/hoses Electrical, compressed air lines and water filling hoses trailing across floor	Volunteers & Staff	CRITICAL - Engineering: Be aware of long trailing cables and cover with mats or erect barriers (i.e. external power supply for carriage lighting) - Effective Administrative: Return hoses/leads to storage reels/hooks at end of working activity - Effective	3 x 2 = 6 Medium - Risk to be minimised and controlled so far as is reasonably practical.	None	3 x 2 = 6 Medium - Risk to be minimised and controlled so far as is reasonably practical.	n/a
Health and Safety	Fall when using stairs Poorly maintained staircase, inattention or carrying objects	Volunteers & Staff	1) CRITICAL - Engineering: Ensure steps and handrails are in good order - Effective 2) CRITICAL - Engineering: Ensure that lighting is sufficent - Effective 3) CRITICAL - Administrative: Ensure nothing is stored or left on stairways - Effective 4) CRITICAL - Administrative: Always hold the handrail - Effective 5) CRITICAL - Administrative: Avoid carrying large or heavy items on stairs - Effective	2 x 2 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None	2 x 2 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a
Health and Safety	Slip on liquid spillage Spilt oil, lubricant, cleaning solvent or surface water	Volunteers & Staff	CRITICAL - Elimination: Spillage containment (absorbant) material located throughout workshops - Effective CRITICAL - Elimination: Bulk oil, lubricants and solvents stored in purpose made containers - Effective CRITICAL - Engineering: Bulk oil containers stored on bunded stills - Effective CRITICAL - Administrative: Clean up spillages promptly - Effective	2 x 2 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None		n/a
Health and Safety	Trip injury due to uneven surface Poorly maintained/damaged surfaces	Volunteers & Staff	CRITICAL - Engineering: Ensure lighting is sufficient - Effective CRITICAL - Administrative: Carry out regular housekeeping inspections to identify issues Effective	3 x 2 = 6 Medium - Risk to be minimised and controlled so far as is reasonably practical.	Elimination: Undertake repairs to barn flooring - Effective		n/a



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Туре	Hazard Cause	Persons Affected	Control Measures	L S 1 Overall	Additional Control Measures	L S T Owner/Action Overall
Health and Safety	Trip injury due to obstruction in workshop walkways Mobile equipment (e.g. gantries), work in progress (e.g. parts of dismantled carriage or bogie), stored materials	Volunteers & Staff	CRITICAL - Administrative: Follow good housekeeping practice and maintain clear walkways - Effective CRITICAL - Administrative: Housekeeping inspections to identify obstructions - Effective CRITICAL - PPE: Wear safety footware - Effective	3 x 2 = 6 Medium - Ris to be minimised as controlled so far as is reasonably practical.	sk nd	2 x 2 = 4 n/a Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.
Walkways in Cost to supp	oly, install overhead gantry cra	ane (circa £45k)	to the presence of carriage jacks and number of mobile gantries etc. required			
Health and Safety	Trip injury when walking around sidings Uneven ground, rail infrastructure, slippery wet or oily surfaces	Volunteers & Staff	1) CRITICAL - Administrative: All volunteers going trackside have to have passed GWSR PTS exam - Effective 2) CRITICAL - Administrative: Never walk on sleepers - Effective 3) CRITICAL - Administrative: Be aware of varying underfoot conditions - Effective 4) CRITICAL - PPE: Wear safety footwear - Effective	Medium - Risto be minimised at controlled so far as is reasonably practical.	sk nd	3 x 2 = 6 n/a Medium - Risk to be minimised and controlled so far as is reasonably

COSHH Assessments

There are no COSHH assessments associated with this risk assessment.