Risk Assessment - RATS - Museum Coach at Toddington

Reference No: TOD-44601-0
Version No: 1
Assessment Approver: Philip Moore

RATS use an old GWR carriage as a museum located in the bay platform.

Department: Toddington Station
Date Of Assessment: 09 February 2022
Review Due Before: 15 March 2029
Lead Assessor: John Forkes
Team: Mike Dodd

Use of RATS museum carriage

Type	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Person falling between carriage and platform Trip, slip, fall down gap between platform and carriage	Everyone	1) CRITICAL - Engineering: Platform at correct gauge ad height. - Effective 2) CRITICAL - Engineering: Install a short metal bridge plate (chequer plate) between platform edge and carriage entrance. - Effective 3) CRITICAL - Engineering: Barrier at either end - Effective	2 x 2 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None	n n n	n/a
Health and Safety	Damage to carriage or other infrastructure if the carriage is moved Bridge plate not removed before moving	Volunteers & Staff		No Potental Score Available	None	n n n	n/a

COSHH Assessments

There are no COSHH assessments associated with this risk assessment.

Ends