

Risk Assessment - Photo Charters (static) in **shed/yard and station areas.** Reference No: OPE-45455-5

Version No: 1

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Photo charters are often held in shed, yard and station areas. This RA addresses the risks associated with such activities.

Department: Operations

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Running photo charters on the GWR

Туре	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Various injuries caused by over crowding. Too many photographers for the location	Passengers	CRITICAL - Administrative: Limit participants to a number that can be safely supervised by GWR volunteers and/or event hosts. Guideline of 50 on stations and in yards Effective	1 x 2 = 2 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None	1 x 2 = 2 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a
Health and Safety	Hypothermia or sunstroke Over exposure to weather conditions	Passengers	CRITICAL - Administrative: Be mindful of weather conditions causing fatigue, drowsiness or lack of concentration Effective Administrative: Avoid staging events when weather conditions are extreme Effective	1 x 2 = 2 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	Administrative: Consider making a supply of bottled water available Effective		n/a
	Control Measure Notes. to UK weather and short dur s low.	ation of events.					
Health and Safety	Fatigue of organisers, crews and participants Long hours without a break Control Measure Notes.	Volunteers & Staff	CRITICAL - Administrative: Charters exceeding a 'normal' operating day in time must have suitable break times built into the schedule and crew/staff changes as necessary Effective Administrative: Charters should be restricted to 12 hours with suitable breaks so as participants do not become fatigued Effective	1 x 1 = 1 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	Administrative: Consider having more than one organiser or coordinator on the day to allow breaks Effective	1 x 1 = 1 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a



Туре	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Disabled persons being at risk of injury Slips, trips falls or other issues caused by a lack of mobility.	Passengers	1) CRITICAL - Administrative: Participants must be physically able to fully participate in an event and should be briefed on what is to be undertaken before booking Effective 2) CRITICAL - Administrative: Disabled persons may not be able to access all areas Effective 3) CRITICAL - Administrative: The organisers should make any disabled participants aware of the plan for the charter and highlight any areas that may be of concern or difficulty Effective	1 x 4 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	Administrative: Consider not allowing disabled or incapacitated persons to participate Effective	1 x 2 = 2 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a
t is unlikely t			ald be higher due to the condition of the individual.				
Health and Safety		Passengers	Administrative: Under 18's are not allowed on photo charters Effective	1 x 2 = 2 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None	1 x 2 = 2 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a
Health and Safety	Crush Participants caught between moving vehicles	Passengers	1) CRITICAL - Administrative: Participants must not cross lines between vehicles Effective 2) CRITICAL - Administrative: Participants must be supervised by GWR staff and/or suitably experienced event hosts at all times Effective 3) CRITICAL - Administrative: Participants must not be allowed on or near the track when movements are taking place. If a movement is required, the area shall be cleared and a minimum distance of 6 foot from the track must be observed Effective 4) CRITICAL - Administrative: All train and shunting movements to be carried out by trained, competent and certified GWR staff in accordance with the GWR Rule Bok Effective 5) CRITICAL - Administrative: No train movements are to take place until the GWR supervisor advises the train crew that all participants are clear Effective 6) CRITICAL - Administrative: GWR supervision must ensure an accurate headcount at each event so that no participants are left behind a the conclusion of the event Effective 7) CRITICAL - Administrative: The GWR Rule Book must be followed at all times Effective 8) CRITICAL - Administrative: GWR supervisors must be PTS trained and competent Effective	1 x 5 = 5 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None	1 x 5 = 5 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a



Туре	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Fall from height when photographing Collapse of ladders/structures or falling from lineside structures	Passengers	1) CRITICAL - Elimination: Portable ladders and steps are not to be used Effective 2) CRITICAL - Elimination: Standing on railway infrastructure is not allowed Effective 3) CRITICAL - Elimination: Standing on cabinets and equipment is not allowed Effective 4) CRITICAL - Elimination: Climbing signal posts, water columns, trees or other such items is not allowed Effective 5) CRITICAL - Engineering: Suitable barriers must be used to stop access to areas with open inspection pits Effective 6) CRITICAL - Administrative: Participants must only stand on firm ground or suitable roads and pavements Effective 7) CRITICAL - Administrative: Care must be taken when walking on railway land and ballast Effective 8) CRITICAL - Administrative: Participants must not be allowed in any areas where open inspection pits are located 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	Injuries from contact with locomotives or rolling stock Slips, trips, falls, burns, scalds, entanglement and crush incidents	Passengers	1) CRITICAL - Administrative: Participants must not climb on locos, carriages, wagons or other rolling stock Effective 2) CRITICAL - Administrative: Participants must keep well clear of rolling stock Effective 3) CRITICAL - PPE: Participants must wear a hi-viz jacket and sturdy shoes Effective 4) CRITICAL - PPE: Participants must carry a torch for use during hours of darkness Effective	1 x 4 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	None	1 x 4 = 4 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a
Health and Safety	Lineside walkways and vegetation Slips, trips, falls, cuts and entanglement	Passengers	1) CRITICAL - Engineering: Any known hazards to be removed and addressed in advance of the charter operating Effective 2) CRITICAL - Engineering: Safe access points with good underfoot conditions must be arranged and used Effective 3) CRITICAL - Administrative: Locations to be chosen that are reasonably clear of vegetation and other trip hazards - Effective 4) CRITICAL - Administrative: Fences and gates should not be scaled and/or climbed over. They must be opened Effective 5) CRITICAL - Administrative: Ensure participants are warned about uneven underfoot conditions - Effective 6) CRITICAL - Administrative: Walking routes to be agreed between organisers and GWR supervision in advance of the charter. These should be described to the participants and adhered to. Particular attention should be paid to inspection pits, point rodding, signal wires and loose ballast. Do not walk on sleepers or rails Effective 7) CRITICAL - Administrative: Photographic locations should not be in an area where points are controlled from a signalbox, where rodding and wires are likely to move unexpectedly Effective 8) CRITICAL - PPE: Sturdy footwear should be worn Effective	Low - Risk to be monitored to ensure it	None	1 x 1 = 1 Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	n/a



Туре	Hazard Cause	Persons Affected	Control Measures	L S T Overall	Additional Control Measures	L S T Owner/Action Overall
Health and Safety	Lack of awareness Unfamiliarity	Passengers	1) Engineering: Barrier tape to be used to mark out the limits of the area of the event Effective 2) CRITICAL - Administrative: A safety briefing will be held before the start of the event with input from the organisers and GWR supervisors Effective 3) CRITICAL - Administrative: Anyone not observing the safety brief or disobeying instriuctions from the organisers and GWR supervisors to be immediately removed from the charter Effective 4) CRITICAL - Administrative: Nobody will be allowed to participate who appears to be under the influence of drink or drugs Effective 5) CRITICAL - Administrative: No persons from the event organisers are to access any station, yard or shed areas until the relevant GWSR responsible person has granted access Effective	ensure it remains adequately controlled to an		1 x 1 = 1 n/a Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.

COSHH Assessments
There are no COSHH assessments associated with this risk assessment.