Task Risk Control Sheet

Use of Rail Mounted Coachscrewing Machines

RCS No: NR/L3/MTC/RCS0216/SP17
Issue: 2

- **Re-fuelling– Fire / Explosion**
- **Manual Handling**
- **Slips, Trips & Falls**

Personnel Involved		
	E&P	
	S&T	
	Track	✓
	Off Track	
	Property	

Tools / Equipment TB2 Coachscrewing Machine, TC Coachscrewing machine

Plant None

Key Risks	Controls	Implemented By
Faulty Equipment – Pre use checks	• Planned preventative maintenance system shall be implemented • Pre use checks of equipment and inspection date prior to use • Only trained & competent staff shall use coachscrewing machines	Line Manager Staff
Re-fuelling– Fire / Explosion	• See Risk Control Sheet NR/L3/MTC/RCS0216/GA17 - Decanting Fuel and Fuelling Small Plant for fuelling small plant • One 2kg Dry Powder fire extinguisher shall be available when fuelling coach screwing machines	All Staff / COSS / Team Leader
Manual Handling	• Staff shall receive training in manual handling • Two persons shall be used to carry coachscrewing machines to site, unless mechanical means is available • Start the engine only when the machine is on its trolley, the trolley on the track and the suitable tools correctly fitted and locked. • See Risk Control Sheet NR/L3/MTC/RCS0216/GH01 – Manual Handling	Line Manager Team Leader / All Staff
Slips, Trips & Falls	• Do not exceed walking pace, noting underfoot and rail head conditions. • Do not walk on sleepers or the rail head. • Be aware of the trolley outrigger arm that runs on the opposite rail. • See Risk Control Sheet NR/L3/MTC/RCS0216/GH02 – Underfoot Conditions	Team Leader / All Staff
Electrocution	• See Risk Control sheets NR/L3/MTC/RCS0216/GA20 Working Adjacent to DC Electrified Rails Risk Level 1- 5, • See Risk Control Sheet NR/L3/MTC/RCS0216/GA21 - Working Near Electrical Overhead Line Equipment	Team Leader / COSS
Eye Injury	• Correct eye protection to BS EN166 1.F shall be worn	All Staff
Noise	• Suitable ear protection shall be worn	All Staff COSS

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PPE Required by NR / Maintenance Policy				
Wear Head Protection	Wear Foot Protection	Wear Hi Visibility Clothing	Wear Safety glasses to BS EN166.F	**If safety glasses introduce a risk (ie weather conditions) then the Team Leader shall assess the risk. The outcome of the assessment shall be recorded on the SSOWPS pack and safety glasses may be removed.** **This does not supersede the requirements for eye protection detailed on relevant Task Risk Control Sheets.**

Additional PPE Required by Task Risk Control Sheet						
Wear Hand Protection	Wear Hearing Protection					

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