

Task Risk Control Sheet



Inspection of Catenary and Contact Wire

RCS No:NR/L3/MTC/RCS0216/OCR02
Issue: 2

	• Bidirectional working • Collision with other units • Fall from height • Slips & trips	Personnel Involved	E&P	✓
			S&T	
			P/Way	
			Off Track	
			Property	

Tools / Equipment	Spanner and/or torque wrench
	Cloth
Plant	Unit 5 of wiring train 6Y53

Key Risks	Controls	Implemented By
Electrocution	• Isolation shall be taken • A form C shall be received before work commences • SSOW shall be in place and briefed to staff • Only Competent Staff shall be used	Machine operator and COSS
Falls from height	• Staff protected by barrier • Barrier gate closed • Staff use recognized access and egress routes onto unit 5 • Climbing on equipment forbidden • See Risk Control Sheet NR/L3/MTC/RCS0216/OLE06 – High Level OLE Work	Machine operator and COSS
Platform collision with structure	• Only Competent Staff shall be used • Sufficient lighting shall be supplied • Low speed shall be maintained • Head protection shall be used at all times	Machine operator and COSS
Collision with other units / staff	• Only Competent Staff shall be used • Sufficient lighting shall be available to see in direction of travel • Low speed shall be maintained • High visibility clothing shall be worn • A safe distance shall be maintained at all times	Machine operator and COSS
Collision with staff on track. Bi directional Working	• Sufficient lighting shall be available to see in direction of travel • Low speed shall be maintained • High visibility clothing shall be worn • Audible warning of movement shall be sounded	Linemen
Slips and trips	• PPE footwear shall be correctly worn and in good condition • Platform surfaces kept clean/tidy and coated with antislip compound • See Risk Control Sheet NR/L3/MTC/RCS0216/GH02 – Underfoot Conditions	Linemen

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Increased risk exists if:-

Key Risks	Controls	Implemented By
Icy conditions exist	The underfoot conditions shall be assessed and work postponed if ice is present	COSS
Extreme weather conditions	Assessment shall be made by COSS. High winds in excess of 28 mph would give significant higher risk, the work shall be stopped until conditions improve	COSS
There are obstructions in the 4ft	If obstructions are present in the 4ft, it shall be reported / removed ASAP.	COSS
Night working	Adequate lighting shall be made available so any hazards are visible and avoidable.	COSS

NOTE; contaminated cloths or gloves etc shall be placed in black bags and disposed of as hazardous waste back at the OCR depot

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.
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Additional PPE Required by Task Risk Control Sheet

 Wear Hand Protection						
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