

Task Risk Control Sheet

Running out of OLE conductors

RCS No:NR/L3/MTC/RCS0216/OLE08
Issue: 2

Key Risks!

- Electrocution
- Working at height
- Sudden release of OLE

Personnel Involved

E&P	✓
S&T	
P/Way	
Off Track	
Property	

Tools / Equipment

Standard OHL tool kit Rigging equipment

Plant

MEWP / Scaffold Tower / Train / Ladder

Key Risks	Controls	Implemented By
Electrocution	<ul style="list-style-type: none"> • See Risk Control Sheet NR/L3/MTC/RCS0216/OLE06 - High level OLE work • See Risk Control Sheet NR/L3/MTC/RCS0216/GA21 - Working Near Electrical Overhead Line Equipment 	Team Leader
Inadvertent release	<ul style="list-style-type: none"> • Adjacent lines shall always be isolated, earthed and blocked before running contact wire 	Staff
Equipment failure	<ul style="list-style-type: none"> • In areas of curved track where radial loads are present the adjacent line(s) inside the curve shall be isolated, earthed and blocked before applying or releasing tension 	Staff
Entrapment	<ul style="list-style-type: none"> • Conductor wires to be fully secured prior to cutting and appropriate eye protection to be worn 	Supervisor / Team Leader
Radial loads	<ul style="list-style-type: none"> • Stand safe side of radial load 	Section Manager
Incorrect rigging techniques	<ul style="list-style-type: none"> • Training / briefing on correct techniques and associated risks • Approved gloves to be worn • Approved impact resistant eye protection to be worn • Inspect tools prior to use 	Section Manager
Working at height	<ul style="list-style-type: none"> • See Risk Control Sheet NR/L3/MTC/RCS0216/GH04 – Work at Height • Use of ladders See Risk Control Sheet NR/L3/MTC/RCS0216/OLE06 - High level OLE work • Use of Mobile Tower Scaffold See Risk Control Sheet NR/L3/MTC/RCS0216/OLE06 - High level OLE work • Safety Harness shall be used where required by Risk Control Sheets 	Team Leader
Use of OTP	<ul style="list-style-type: none"> • See Risk Control Sheet NR/L3/MTC/RCS0216/MP03 - On/Off and cross tracking of OTP, Trailers and Attachments • See relevant Risk Control Sheet NR/L3/MTC/RCS0216/MP** for type of vehicle being used. 	Team leader / MC
Struck by Train	<ul style="list-style-type: none"> • See Risk Control Sheet NR/L3/MTC/RCS0216/GA01 – Work On or Near the Line 	Team Leader / COSS

Task Risk Control Sheet

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 Eye Protection to BS EN166.F



Wear Safety Harness