

Task Risk Control Sheet

Working on Oil Lamps

RCS No: NR/L3/MTC/RCS0216/SIG07
Issue: 2

Key Risks !

- Working at heights.
- Injury of body parts.
- Electrocution AC / DC
- Structure collapse
- Burns

Personnel Involved

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

Tools / Equipment

Various Hand Tools
Chemicals /Lubricants as per SMS

Plant

Key Risks	Controls	Implemented By
General Hazards	<ul style="list-style-type: none"> • Set up a safe system of work • See Risk control Sheet NR/L3/MTC/RCS0216/GA01 – Work On or Near The Line • See Risk control Sheet NR/L3/MTC/RCS0216/GH02 – Underfoot Conditions • See Risk control Sheet NR/L3/MTC/RCS0216/GH01 – Manual Handling • See Risk control Sheet NR/L3/MTC/RCS0216/GH03 – Biological and Chemical Hazards 	COSS Team Leader / All Staff
Electrocution	<ul style="list-style-type: none"> • 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 • You and any tools or equipment you are carrying/using, shall be at least 2.75m (9 Feet) from the OLE unless an isolation has been arranged and a form C has been issued and available on site with the nominated competent COSS • Or you are working within the confines of a cage or suitable protection arrangements. 	Team Leader/ COSS/ All Staff
Burns	<ul style="list-style-type: none"> • Avoid contact with hot surfaces. • Care shall be taken when moving or filling lamps. • Wear appropriate PPE. 	
Working at height	<ul style="list-style-type: none"> • Local assessment shall be carried out to determine whether harness/lanyard required. • Three point of contact shall be maintained at all times when on a ladder. • All tools and equipment shall be safely raised and lowered using suitable methods • See Risk Control Sheet NR/L3/MTC/RCS0216/GH04 – Working at Height 	Team Leader All staff

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Key Risks	Controls	Implemented By
Injury of body parts	<ul style="list-style-type: none"> Hand protection when required. When lowering objects keep all body parts clear 	Team Leader / All Staff
Structure collapse	<ul style="list-style-type: none"> Conduct a visual check of the base of the post for signs of rot or serious corrosion. Check that brackets, fittings, supports, ladders, anti vandal ladder guards, staging, handrails etc are secure, not damaged and free from serious corrosion. 	Team leader / All Staff
Contact with oils and greases	<ul style="list-style-type: none"> COSHH Assessments / data sheet Comply with data sheet requirements Hand protection – gloves and/or barrier cream 	Team Leader Team Leader / All Staff
Spillage	<ul style="list-style-type: none"> Small spillages shall be removed using a spill kit or absorbent mats/rags Oil contaminated materials should be disposed of as hazardous waste For large spillages a specialist contractor may need to be used Liquids should never be poured out of the bund onto the ground or down a drain 	Team Leader / All Staff

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

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