

TRAMM Works

Scope

Includes:
Excludes:

Preparation

Tools, equipment and plant items required but not limited to:

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Work planning considerations:

- Electrification requirements
- Signalling requirements
- Scrap removal

Method

1. Slue limiters must be fitted and in use on the 'hiab' crane if working adjacent to an open line
2. The TRAMM Supervisor must check the Operator's certificate for the machine
3. Where reasonably practicable there will be a full First Aider on site during work
4. All pre work checks on the machine to be completed at the stabling point including a visual check for obvious defects
5. TRAMM Supervisor to brief the Operator before work and agree the method and scope of work
6. A clear method of communication must be established between the TRAMM Supervisor and the TRAMM operators
7. COSS to brief all staff before any work on safety arrangements. In particular of the clear zone for getting on and off machine
8. T(ii) protection will be used for set up / close down of machine if an adjacent line is open to traffic. Red Zone working with lookouts is only permitted in daylight
9. Care to be taken to ensure the capacity of 'hiab' crane is not exceeded
10. Ensure loads are controlled throughout the lift. (Tie a rope to rails and other long loads)
11. Load all scrap onto machine securely and within capacity of machine.
12. When clearing materials remove all required materials from the site
13. When unloading materials make sure that which is to be left is secure against vandalism and theft
14. Inspect site before leaving
15. If not the ES the TRAMM Supervisor is to provide a positive report to the ES that the line is clear and fit for traffic on completion of work

TRAMM Works

16. TRAMM Supervisor to complete all sections of the PHIRES form and report work done to TSM or as otherwise directed
17. TSM to arrange for scrap to be removed from off loading points for disposal as soon as practicable

References

Supports Ellipse Standard job

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If applicable refer to the following associated documents:

- NR/SP/TRK/001 Inspection and Maintenance of Permanent Way
- NR/WI/TRK/001 Track Inspection Handbook
- NR/PRC/MTC/TK0002 Planning of on-track machines
- NR/PRC/MTC/TK0003 Control of on-track machines
- NR/PRC/MTC/TK0004 Preparation for use of on track machines
- NR/PRC/MTC/TK0005 Post-work activities following works using on-track maintenance machines
- NR/L3/TRK/002/D21 waste and fly tipping clearance

- Risk Control Sheets
- NR/L3/MTC/0002/TK000 Generic Track Risks
- NR/L3/MTC/0005/MP01 Use and Control of On Track Plant
- NR/L3/MTC/0005/MP02 On Track Plant Pre-use Checks
- NR/L3/MTC/0005/MP03 Safe Storage of On Track Plant
- NR/L3/MTC/0005/MP04 Stabling of On Track Plant

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