

Cab Riding

Scope Includes: Supervisor and Engineer cab ride

Preparation

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

- TRV Trace
- Audio recording device
- Notebook and pen/pencil
- Appropriate communication devices

Work planning considerations:

- Scope of inspection to be undertaken
- Requirement to alternate the direction of the inspection
- Weather and other visual considerations

Method

1. During the inspection the features to be observed are listed in NR/SP/TRK/001.
2. The inspection shall be undertaken in accordance with NR/PRC/MTC/TK0075.
3. Defects shall be reported in accordance with NR/WI/TRK/001
4. A copy of the TRV trace should be reviewed as part of every inspection or during the writing of the report
5. Record defects on TEF 3023 Engineer Cab Ride Report or TEF 3024 Supervisor Cab Ride Report, as applicable. This shall be on completion of the cab ride before the end of the shift.
 - For items which are not already included in the workbank.
 - For items in the workbank where the priority has to be amended.
 - Sign to state that the inspection has been completed
 - Ensure it is countersigned by the Track Section Manager or Track Maintenance Engineer as applicable

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References

Supports Ellipse Standard job

- 009035 Cab Ride - Supervisor
- 009036 Cab Ride - Engineer

If applicable refer to the following associated documents:

- NR/SP/TRK/001 Inspection and Maintenance of Permanent Way
- NR/PRC/MTC/TK0075 Management of Visual Inspection
- NR/WI/TRK/001 Track Inspection Handbook
- TEF 3023 Engineer Cab Ride Report
- TEF 3024 Supervisor Cab Ride Report
- NR/GN/TRK/7001/TWI3G046 How to manage cab riding
- Risk Control Sheets:
 - NR/L3/MTC/0002/TK000 Generic Track Risks
 - NR/L3/MTC/0002/TK003 Cab riding