

Position Description



Position Title	Senior Mechanical Systems Maintainer
Position No	00028909
Delegation Level	008
Job Designation	Snr Mechanical Sys Maintainer
Organisational Unit	Mechanical Signalling Renewals SEQ Assets
Work Centre	Brisbane
Position Type	Permanent
Rail Safety Worker	Yes
Medical Fitness Standard	NHS Cat 3 ATTP
Performance Plan Type	Team Member/Tech Prof
Shiftworker	No
Classification (Range)	ET2 .4 - ET3 .2
Pay Scale Type	Network E & T
Reports to Position	Co-ord Mech Signals Project

QUEENSLAND RAIL VALUES:

- 1 Queensland Rail - We do better together
- Treat others with respect - We appreciate everyone's contributions and differences
- Empower our people - We have confidence in our people
- Act Safely - We work safe, to go home safe
- Make a positive difference - We learn from today, to improve tomorrow

Position Purpose

To lead Operational Services personnel in the on site installation of Trackside Systems equipment leading the safety of operations, work outputs of the team and the quality of works performed and ensuring the safe and effective operation of the rail network.

Position Responsibilities

1. Lead the on site installation, maintenance and repair of Trackside Systems equipment in accordance with predefined work programs to ensure the safe and effective operation of the rail network systems.
2. Ensure all work is performed in accordance with Workplace Health and Safety (WH&S) requirements and legislative policies including work activities performed by subordinate employees.
3. Implement, co-ordinate and manage worksite safe working protection in accordance with Queensland Rail Standards.
4. Implement, co-ordinate and manage environmental protection in accordance with Queensland Rail Standards.
5. Ensure all work is performed in accordance with technical and operational specifications and standards including work activities performed by subordinate employees.
6. Maintain all records and associated documentation relating to quality of works performed, Inspection and Test plans, and costing systems.
7. Report on actual work performed against the scheduled work program, and report any equipment performance and condition irregularities.
8. Progress the implementation and application of work procedures and practices in pursuit of ensuring continuous quality improvement.

Additional Factors

- The appointee will be required to :-
- Comply with Queensland Rail's Code of Conduct;

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- Observe all legal and safety obligations of the organisation;
- Be available for call out/standby duties, overtime and higher grade relief as required;
- Be available to work away from home station and travel as required;
- Undertake further training considered necessary for the effective performance of the duties associated with the position and career development;
- Work in a semi-autonomous manner within broad guidelines.

What is the key selection criteria

1. Substantial knowledge of all types of mechanical signalling equipment and their relevant maintenance and installation standards.
2. Substantial level of skill in the installation, repair and maintenance of mechanical signalling equipment to predetermined standards and procedures.
3. Substantial skill in the supervision of staff and work activities.
4. Sound knowledge of the WH&S Act and relevant Queensland Rail safety policies and procedures.
5. Sound interpersonal, oral and written communication skills.
6. Knowledge of and willingness to commit to and work within Queensland Rail's Values and Behaviours.

Pre-employment Checks:

Not Applicable

Pre-employment Qualifications:

What qualifications do I need to hold prior to applying for the position?:

20300281 Nat Drv Lic C (Qld A < 09.04.96)
40011755 G_Cert III Mech Rail Signalling

Mandatory Qualifications (If not already held, I will gain these when in position)

40007588 Wunya Induction
40008076 Implement Fatigue Management Strategies
30000908 Safely Access the Rail Corridor (QNRP)
40001627 Building Emergency Procedures
40003802 Provide CPR 12 Mths
40010410 Safety Comes First Always Workshop
40005754 Signals Working at Heights - Rescue
40009729 Delivering a Pre-Start Briefing Network
40008876 Working in the Electrified Territory
40003357 Low Voltage Rescue (12 Mths)
40008657 NHS Cat 3 ATTP
40010951 G_Working Safely at Heights
40009807 G_Working Safely in the Construction Ind

Enterprise Qualifications (If not already held, I will gain these when in position)

40009601 Code of Conduct Refresher
40013480 Fraud Awareness Induction

Work Group Qualifications (If not already held, I will gain these when in position)

30000912 Communications (QNRP)
30000910 Lookout Working (QNRP)
40011795 PO 12mth Monitoring
40011794 Protection Officer (QNRP)

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40003803 Provide First Aid
40011637 HRWL DG - Dogger
40011638 HRWL LF - Forklift Truck
40011640 HRWL RB - Rigging Basic
20300290 Nat Drv Lic HR (Qld C,D or DV <9.4.96)
40011907 Recipient Form C 6 Month Monitor
40011906 Recipient Form C Qualified
40011909 Recipient SCA/SWA 6 Month Monitor
40011908 Recipient SCA/SWA Qualified
09912361 RIIRTM203D Work as a Safety Observer/Sp
40011513 G_Load/Unload Goods/Cargo
40010953 G_Operate Veh Mounted crane <10 tonnes
40011537 G_Secure Cargo

Health, Safety and Environment Responsibilities

Comply with the overarching document called Health, Safety and Environment Responsibilities MD-11-6843 located in the Safety and Environment Management System.

Personal Protective Equipment needs:

Head and Face protection
Eye Protection
Hearing Protection
Hand Protection
High Visibility Clothing
Safety Footwear
Sunscreen SPF 15+

Safety Publications

QR Electrification Safety Booklet
QR Weekly Notice
Your Health (Newsletter)
C.E.O.'s Safety Statement
C.E.O.'s General Safety Rules

Please Note:

Queensland Rail has a random alcohol and other drug testing program.
Testing can occur anywhere, at any time, on any day.