

Name of the Position: Shift Maintenance Engineer - Electrical

Job Reference Number: NPL/EMD/1220/001

Experience: 3-5 years

Qualification: B.E./ B. Tech in Electrical or equivalent. Candidates with relevant NPTI certification will be preferred.

Job Description:

- To carry out maintenance work as standard maintenance Procedures (SMPs) with quality and safe work.
- Maintain minimum lux level of illumination system in Coal Handling Plant & Railway Yard.
- Maintain AC system in Coal Handling Plant & Railway Yard.
- Regular discussion with team members (giving & taking feedback) for the day to day problems and find out the solutions for improving the condition of equipment.
- Daily planning Meeting.
- Motivate subordinate for energy conservation, good maintenance practices and safety practices etc.
- Root cause Analysis of failure of equipment/tripping. Why-why analysis to be done for the repetitive breakdowns.
- Prepare Modification /system Improvement plan of quality/safety/environmental / energy saving plan.
- Co-ordination & Interaction with other departments.
- Provide an encouraging workplace climate.
- 100% compliance of safety observations.
- Ensure compliance of permit-to-work (PTW) system/ LOTO system to ensure zero accident.
- Planning for PM activities, Condition Monitoring of Equipment and ensuring 100% PM of electrical equipment.
- Attend Troubleshooting.
- Execution of annual overhauling of electrical system within time frame on cost reduction and time management.

- Behavioural Skills:
 - Demonstrate organizational and interpersonal skills
 - Ability to work with internal and external stakeholders
 - Self-assured and result oriented
 - Ability to solve problems and execute initiatives
 - Analytical ability
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