



CAREER OPPORTUNITY

All qualified applicants are invited to submit their resumes and certified academic qualifications for the position of **MV Electrical Foreman** on or before **30th September 2021**. Applications should be submitted to the following email address: applications@stormmountaindiamonds.com with the subject line **RE: Application for MV Electrical Foreman Position**.

PURPOSE OF THE POSITION

To maintain and repair all electrical equipment (Low Tension & Medium Tension) for the entire operation. To ensure that the electrical reticulation for the site is operated safely and that it maintains a high reliability.

EDUCATIONAL QUALIFICATIONS & RELATED EXPERIENCE

- Diploma/ Degree in Electrical Engineering (specializing in Medium / High Tension systems)
- Section 13/26D electrician trade certificate or relevant electrical certificate
- Valid medium voltage switching certificate
- Certificates pertaining to PFC bank maintenance, MV / HV overhead line maintenance, main substation maintenance, electrical system condition monitoring and MV / HV electrical components & ring feed fault finding (Advantageous)
- 3 Years' experience in Low Tension and Medium Tension mining and mine process plant electrician or heavy industry (electrical reticulation)
- 5 Years' experience in a Supervisory or management position (managing sections and people)

KEY PERFORMANCE AREAS

- Oversee the provision of a safe working environments as per provisions of OSH Act and MHSA
- Manage and control the utilization of funds to ensure adherence to approved budgeted expenditure.
- Develop and implement career and succession plans to increase section and individual effectiveness
- Manages subordinates' key performance areas by setting and monitoring performance standards and taking action to correct deviations to achieve the section's objectives.
- Conduct MV, LV cable terminations and joints
- Maintain, repair, and install electrical motors /Maintain and terminate mini-substations / Maintain, install and repair starter boxes, /Repair and maintain electric pumps / Maintain transformers /Install and repair fans /Test electrical equipment /Maintain substations /Conduct MV switching / Conduct fault finding
- Maintain and make recommendations to improve the maintenance system to achieve high reliability

KNOWLEDGE AND SKILLS

- Knowledge and experience in working with: MV, LV, electrical motors, mini-substations, starters, DB's, MCC's, overhead lines, Power factor Correction banks, cable terminations, joints and transformers
- Knowledge of surface electrical reticulation
- Knowledge of electrical protection and grading
- Knowledge of testing of electrical equipment
- Electrical system condition monitoring
- Electrical fault finding
- Ability to do electrical maintenance and repairs on all electrical equipment on the mine and mine processing plant
- Trouble shooting
- Not afraid of working at heights or confined spaces

No applications will be accepted after the closing date. Only shortlisted applicants will be contacted.