



Nauru Utilities Corporation would like to invite suitable applicants for the following vacancy:

Position:	ELECTRICAL TECHNICIAN (1 POSITION)
Department:	Electricity
Section:	Electrical, Power Station
Reports to:	Electrical Team Leader/Manager, Power station

Power Station Summary: Responsible for the safe operation, maintenance, inspection, and repair of electrical systems and equipment within the power station. Including generators, switchgear, transformers, protection systems, control panels, and auxiliary electrical equipment to ensure reliable and continuous power supply

Accountabilities and Responsibilities:

1. Operate, monitor, and maintain electrical systems associated with diesel generators, auxiliary equipment, and balance – of – plant systems
2. Carry out routine, preventive, and corrective maintenance on generators/alternators, LV and MV switchgear, transformers, control panels, relays/protection systems, engine controllers, motor control and auxiliary motors
3. Conduct inspections, testing/fault finding on electrical systems to identify, rectify defects promptly, assist with generator synchronisation, load sharing/switching operations, place orders for electrical materials required for replacement, routine maintenance/overhaul of generators
4. Respond to electrical faults, alarms, breakdowns in a timely/safe manner, diagnose faults using electrical drawings, schematics, test instruments/ SCADA indications, assist in restoring power supply following outages or disturbances
5. Work in accordance with electrical safety rules, lock – out/ tag – out procedures, permit – to – work systems, ensure all work complies with applicable standards eg. AS/NZS Wiring Rules, identify hazards/report unsafe conditions, near misses, and incidents, use and maintain in appropriate PPE at all times
6. Maintain accurate maintenance records, faults reports, logbooks, assist in providing monthly reports for power generation electrical team, assist in updating electrical drawings, single – line diagrams, equipment records, provide daily/shift – based reports to the power station team leader
7. Work collaboratively with mechanical fitters, operators, engineers/contractors, assist with commissioning, testing, acceptance of new electrical equipment, support training/mentoring of junior staff or apprentices



Nauru Utilities Corporation would like to invite suitable applicants for the following vacancy:

Experience: Working in industrial environment, preferably power generation/ heavy industry, ability to read and interpret electrical schematics and single – line diagrams. Diesel power stations/utility operations, MV systems, generators, protection relays, switchgear, familiar with SCADA/ power station control systems

Skills/Competencies: Strong fault – finding/troubleshooting, good understanding of electrical safety and power station operations, work under pressure, respond to emergencies, good communication, team work, work shifts, call – outs on Weekends/Public Holidays, work in a hot, noisy industrial environment, perform manual tasks, work at heights and confined spaces

Qualification: Trade qualification in Electrical Engineering/Electrical Fitter – Mechanic or Diploma

What NUC can offer you:

- Ongoing training development and career advancement
- At NUC, we prefer our people to reflect the community we operate in and highly encourage applications from diverse knowledge and experiences
- NUC is also committed to attract, retain and develop gender – diverse teams.

Please submit application in a letter form with necessary attachments such as CV, references and other relevant documents. Application should be addressed to Nauru Utilities Human Resource Manager. Application forms are available at the Human Resource Office, Power Station, Aiwo

Contact details: Email: vacancy@nuc.com.nr or hr-team@nuc.com.nr or Call us: 8881475

Closing date: 31/July/2026, Friday

Please note only applicants shortlisted will be contacted for an interview