Instrument Technician

* Career growth in Australia’s leading critical minerals Vanadium and HPA proponent
* Julia Creek residential role
* Full time
* Competitive Salary
* Professional development opportunities
* Help us stay years ahead and move further ahead in this new growing industry!

**About Us**

Multicom Resources Pty Ltd is the only Australian company capable of producing Vanadium and HPA with Government Environment Authority and Mining Leases Approved. We are developing the Saint Elmo Project which will involve the construction of a mine, concentrator and two refineries on site 15km east of Julia Creek. The refineries will produce the critical minerals of Vanadium and High Purity Alumina.

Our goal is for all full-time team members to live local in the Julia Creek region. We offer an attractive roster to enable non-local residents to join the team and see their families regularly.

We offer more than a job, we provide growth, development and a long-term future in Australia’s most exciting critical minerals refining operation.

**The Opportunity**

We are currently seeking motivated and resourceful individuals to join our electrical team as an Instrument Technician. If you enjoy working with instrumentation, are a quick learner, detail-oriented, and ready to take on new challenges, this opportunity is perfect for you. This role will work with other Instrument Technicians, Electricians and Electrical Engineers responsible for the electrical build and maintenance of the research and development plant.

**Skills Required:**

The successful applicants must have the ability to adapt to various work environments, work well in a team and have a positive attitude and willingness to learn and assist other teams by working outside your normal responsibilities if required to help the team succeed. You will be fit, healthy and able to pass a medical exam prior to commencement.

We expect you will possess the following:

* + Relevant Trade Qualification Certificate III in Electrical Technology (QLD Electrical Licence Essential).
  + Certificate III in Instrumentation and Control or Certificate IV in Electrical – Instrumentation.
  + Proven history of installation, fault finding and repairs on instrumentation and control systems.
  + Understanding of industry standards and specifications.

**Key Responsibilities will include:**

* Assisting with all site construction activities.
* Weighing and preparing samples.
* Maintaining and calibrating laboratory equipment and instrumentation.
* Operating analysis equipment and Communicating sample results to relevant stakeholders.
* Maintaining required documentation.
* Ensuring good housekeeping standards are maintained.
* Learning how to handle and manage chemicals in line with relevant standards.
* Adhering to the Site Safety and Health Management System including all standard operating procedures (SOP’s).

**Why work with us:**

* Attractive Remuneration
* Professional Development
* Work on and in a brand new and one of the most interesting and chemically complex minerals processing plants in the world utilising world first process chemistry, in an Australian leading critical minerals startup company.
* Be able to shape your career to suit your ambitions in a new team environment with development support throughout your career.
* Live in a friendly, welcoming and safe community close to the refineries able to be home with friends and family every night.

We are looking for people that are ambitious, team players, and able to use their initiative to drive outcomes. If you want to work with industry experts and gain exposure to Queensland’s most exciting new critical minerals company, please apply below, and we will contact you soon.

***Apply today by emailing*** [***jobs@mcres.com.au***](mailto:jobs@mcres.com.au)***.***

*Please note, although developing relationships with agencies forms a component of the Multicom Resources talent acquisition strategy, on this occasion agency submissions will not be accepted.*