Supervisor – Construction (Shutdown Construction Coordinator - Electrical)

- Key role in the Projects and Engineering Group, Shutdown Projects
- Previous experience in Electrical Supervision
- Competitive salary/benefits and role based in Magna, UT
- Fixed term contract

About the role

P&E Shutdown Construction coordinators work closely with and in support of the P&E Shutdown project teams and Plant owners team. Shutdowns are schedule and executed at Rio Tinto Kennecott Copper facilities in order to maintain the health of our equipment assets. Coordinator will support electrical activities in multiple areas around the plant.

This role will report to the P&E team electrical project manager and be responsible for:

- Ability to oversee, manage, and monitor all electrical activities of a project
- Manage all aspects of projects to ensure established quality standards
- Ensure compliance with schedule, cost, and quality requirements
- Provide leadership, motivation, and coaching for project teams
- Participate in the electrical design and constructability reviews to identify opportunities to improve execution and/or operations of plant facilities
- Prepare electrical test and progress reports and other exhibits that may be required
- Coordinate project activities associated with materials, budgeting, and production for assigned projects
- Participate in the review of electrical bids from contractors for conformity to contract requirements and help determine acceptable bids
- Examine estimates of materials, equipment, production costs, performance requirements, and delivery schedules to ensure completeness and accuracy
- Actively participate in the CRM program to maintain a safe and secure work environment
- Execution of planning and integration with operations
- Oversight of Project Contractors
- Ensure proper permitting
- Quality assurance
- Coordination of Pre-commissioning and commissioning activities
- Manage project daily reports and project documentation

About you

To be successfully considered for this role, you will have:

- High School diploma or equivalent
- Journeyman Electrician or higher level of experience
- Commercial or Industrial Electrical work required
- Industrial electrical experience preferred
- Electrical supervision experience preferred
- Process or Fabrication plant experience a plus
• Previous Smelter experience a plus

Where you will be working

Rio Tinto Engineering and Projects Group provides project execution that delivers value to the Rio Tinto Group through the strategic planning and execution of projects for Rio Tinto Kennecott Copper. Playing a fundamental role, value is achieved through uniformed processes, detailed planning, and measurable savings for the Group.

About us

As pioneers in mining and metals, we produce materials essential to human progress.

Our long history is filled with firsts. We’ve developed some of the world’s largest and best quality mines and operations, and our 47,000 people work in around 35 countries across six continents. Aluminium, copper, diamonds, and industrial minerals, iron ore and uranium: our materials make up the world around us. You’ll find them in smartphones, planes, cars, hospitals and throughout your home appliances.

Creating an inclusive and diverse workforce

We are a diverse team of talented, enthusiastic individuals who foster a culture of inclusion. No matter how they may differ, our people share one thing in common. It’s a belief that work is more rewarding when we are accepted and valued for our differences, not judged by them. We all have something to contribute, and it’s this contribution that makes for a great organization and fulfilling career.

So if this sounds like you and the opportunity you are looking for, apply now.

Please note, in order to be successfully considered for this role you must complete all pre-screening questions.

Equal Opportunity Employer
Rio Tinto participates in E-Verify to confirm work authorization. Please visit http://www.uscis.gov/ for more information

To apply, visit the following site:
https://jobs.riotinto.com/ShowJob/JobId/420281/ConstructionCoordinatorElectrical

Requisition ID: req37308