



(Electrical & Instrumentation) Technician/Technologist

COMPANY INFORMATION

Wesdome Gold Mines has had over 30 years of continuous gold mining operations in Canada. The Company is 100% Canadian focused with a pipeline of projects in various stages of development. The Company's strategy is to build Canada's next intermediate gold producer, producing 200,000+ ounces from two mines in Ontario and Quebec. The Eagle River Complex in Wawa, Ontario is currently producing gold the Eagle River Underground Mine. Wesdome is actively exploring its brownfields asset, the Kiena Complex in Val d'Or, Quebec. The Kiena Complex is a fully permitted former mine with a 930-metre shaft and 2,000 tonne-per-day mill. The Company trades on the Toronto Stock Exchange under the symbol "WDO".

THE OPPORTUNITY

Are you seeking an opportunity to demonstrate and further develop your automation, instrumentation, and controls skill set? This is a great opportunity where, as the E&I (Electrical and Instrumentation) Technician/Technologist, you will gain exposure to sitewide automation, instrumentation, and electrical controls. Reporting to the Electrical and Instrumentation Superintendent you will become the key technical resource directly supporting surface and underground E&I control systems upgrading, maintenance, operations, and projects. You will be accountable for assisting the electrical and instrumentation department with installing, configuring, isolating, troubleshooting, cleaning, inspecting, calibrating, and maintaining field instrumentation, control, and OT network systems throughout the entire site.

RESPONSIBILITIES

- Provide technical assistance in the troubleshooting and maintenance of all field instrumentation, control, and OT network systems.
- Perform maintenance on instrumentation/automation related equipment in coordination with operations.
- Take proactive measures to address improvement opportunities.
- Implement and deploy new automation and controls technologies.
- Identify and document recurring problems to improve equipment reliability.

DESIRED QUALIFICATIONS

- Electrical and/or Instrumentation Technologist or Technician Diploma (Technologist preferred).
- Electrical Journeyman Certificate (Red Seal) with extensive experience in controls (Certificate not mandatory but preferred).



- Possess an Instrumentation and Control Technician (447A) Red Seal accreditation or a college technician or technology diploma in instrumentation.
- Underground common core - Preferred
- Familiarity with and understanding of large horsepower motors, pumps, fans, compressors, generators controls, transmitters, gas detection, control valves, positioners, analyzers, and industrial networking.
- Proficiency with low and medium voltage instrumentation and electrical systems
- Experience working with/troubleshooting a plant wide DCS system (Delta V), PLC's (Programmable Logic Controls) such as Allen Bradley's Controllogix/Compactlogix Systems.
- Familiarity or experience with Ignition SCADA and SQL databases
- Troubleshooting experience
- Industrial network configuration, setup, and installation of managed switches and fiber/copper infrastructure.
- Extensive computer and control software experience with servers.
- AutoCAD experience
- Ability to read and interpret blueprints, electrical diagrams and OEM Manuals
- A keen understanding of controls and willingness to learn new technologies
- Respond to emergency situations and or call outs as required to assist maintenance electricians.
- Report deviations to established procedures and provide required documentation of work performed.
- Ability to work underground
- Understanding of Ontario Electrical Safety Code, and all other applicable legislation required to do the job safely and to code.

WORKING CONDITIONS

- Job location: Drive in camp close to Wawa and White River
- Shift schedule: 7 days on, 7 days off (80 hours per rotation) – Thursday...Start
- Benefits – Free camp site accommodations and home-made meals provided while at site

We wish to thank all applicants for their interest and effort in applying for the position. However, only candidates selected for interviews will be contacted.

APPLICATION PROCESS

Email: HR.Resumes.Eagle@wesdome.com

Wesdome prides itself on being an equal opportunity employer committed to responsible mining practices and building a diverse and inclusive workforce. We are pleased to consider all qualified applicants for employment without regard to race, color, religion, sex, sexual orientation, gender identity, disability, or Aboriginal status. Disability-related accommodations are available on request for candidates taking part in all aspects of the selection process.

In accordance with the Accessibility for Ontarians with Disabilities Act, 2005 (the "Act"), Wesdome is committed to hosting and maintaining an accessible environment.