

Rosh Pinah Zinc, a leading mining company, is seeking a skilled **Systems Integrator Technician** to join our dynamic team. The successful candidates will play a pivotal role in our operations.



INTERNAL & EXTERNAL VACANCY

SYSTEMS INTEGRATOR TECHNICIAN (SI TECHNICIAN) (C4)

Your key areas of responsibility:

- Maintenance of PCS systems connected systems and equipment.
- Accountable for System backup management as per procedure.
- Integration of new expansions and system upgrades.
- Testing, maintaining, and supporting all safety and process interlocks of Plant equipment.
- Ensuring continuous historian data management is of good quality and available for production analysis and reporting.
- Availability and setup of all SCADA operating stations and video equipment.
- Preserve passwords, data integrity and file system security for the process control environment.
- Maintaining existing systems and supporting infrastructure, while adhering to compliance guidelines and considering patch and security update cycles that are aligned with established processes.
- Managing and maintaining access for external third-party users and OEMs for remote access, in alignment with established policy and process.
- Interact with SCADA operators and metallurgists to ensure good process control standards.
- Assisting in inventory and asset management for OT resources, including software, servers, and workstations.
- Updating and reviewing of all Process Plant Control site specific standards and documentation.

Ideally, you will have:

- Bachelor's degree in Electrical Engineering (L/C) or a N6 or S4 Diploma in Electrical Engineering (L/C) specializing in Control and Instrumentation or equivalent.
- A minimum of five (5) years work experience in IT/OT environments, including networking (RF/wireless)
- Working Knowledge of VMWare or any other Virtual server system will be advantage.
- Experience in PLC (Rockwell), SCADA, loop control, and field instruments.
- Strong knowledge of RS232/RS485 communications, video walls, and online analyzers.
- Working experience in panel layout, construction, testing, installation, and commissioning greenfield & brownfield projects integration, including interlocking and equipment sequencing (start/stop)
- Valid Police Clearance Certificate (not older than 6 months)
- Valid driver's license

To apply for the position, submit a compliant application with a cover letter through the recruitment portal www.jobopportunities.net. If there is no contact within 2 weeks after closing date, consider your application unsuccessful. Candidates from designated categories are encouraged to apply.

Closing date: 27 July 2026