

Come Live Our Values

Sr. Engineer, Maintenance

Cigar Lake SK

We offer:

- competitive pay
- superior benefits
- employee share ownership plan for all employees
- Live Better wellness program

Cameco values diversity. In keeping with this principle and our employment equity goals, we particularly encourage qualified applicants from the designated equity groups to apply.

To explore this career opportunity, please visit <https://career17.sapsf.com/sfcareer/jobreqcareer?jobId=37328&company=Cameco>

*. Deadline for applications is **February 8, 2022**. Please quote competition number **37328**.*

Position and Responsibilities

Reporting to Chief Engineer, Maintenance in the maintenance engineering department, your knowledge of mechanical equipment and design will be relied upon to support surface and underground operations. You will be required to apply well-developed technical knowledge in planning, coordinating and conducting difficult or involved projects and assignments. May have responsibility for coordinating engineering work assignments and may provide departmental leadership in the absence of a Chief Engineer. You will be required to solve complex technical problems using formal techniques to evaluate systems, equipment and failures. You will maximize equipment availability, reliability and performance through effective problem solving, root cause failure analysis and proactive maintenance practices. This will involve developing and refining asset specific strategies to improve equipment health and to prevent or eliminate equipment failure.

Education and Qualifications

Requirements of the position:

- Bachelor's degree in mechanical engineering
- Seven to twelve years of relevant industry experience
- Equivalent combination of education and work experience will also be considered
- You must be eligible for registration with the Association of Professional Engineers and Geoscientists of Saskatchewan (APEGS)
- Experience in pumping, piping (process and power), building services piping, piping stress analysis, and developing technical specifications. Having some experience with HVAC systems and process plant automation would be an asset

Assets:

- Strong communication, problem solving, and teamwork skills
- Experience with working in process plants, mills, and underground environment
- Knowledge of pressure vessels, atmospheric tanks, ASME B31.1 code, ASME B31.3 code, Boiler and Pressure Vessel code (BPVC), Welding standards, and CSA B51 Boiler, Pressure Vessel and Pressure Piping Code.

Safety is a top priority at Cameco. Successful candidates for all positions at safety-sensitive sites or in safety-sensitive positions must take and pass a substance test (which includes marijuana testing) as a condition of employment. Marijuana remains in a user's system for about 30 days, so applicants who recently used marijuana recreationally should not expect to pass a substance test.

