

Employment Opportunity

Orano Canada

Geo-Environmental Scientist - Intermediate (Saskatoon)

Orano Canada is a leading producer of uranium in Canada, working to power the future with clean energy!

This position will be part of a multidisciplinary team of Environmental and Geoscience professionals tasked with developing and managing programs that support all aspects of the mine life-cycle. This is an intermediate position with the opportunity for professional growth through exposure to a wide variety of technical programs. We are looking for a curious, dedicated person who is interested in continuous improvement with safety and the environment in mind.

Responsibilities include:

Development and implementation of technical programs in areas such as:

- Tailings and waste rock management (geochemical and geotechnical studies)
- Mill process investigations/ optimization
- Groundwater program development, oversight and analysis
- Environmental Monitoring
- Assessment of existing and planned waste management facilities
- Progressive Decommissioning
- Assist in the preparation and communication of a variety of technical and regulatory documents for intended audiences including internal circulation, regulatory review, and rightsholders communication
- Assist in the co-ordination and execution of technical field programs
- Develop a sound knowledge of the company's operations and the technical requirements imposed by legislation and various permits and licenses
- Stay current with technical advancements in the geo-environmental area as they relate to and are potentially applicable to implementation at Orano Canada's sites
- Promote and support Operational Excellence and OE culture
- Comply with all Orano health, safety and environmental policies, practices and procedures
- Promote and adhere to Orano Canada's values: Customer Satisfaction, Continuous Improvement, Respect and People Development, Cohesion and Team Spirit, and Exemplarity, Integrity, Responsibility

Skills and Qualifications we're seeking:

- University degree in engineering, geology or relevant science discipline
- Eligible to register as a member of the Association of Professional Engineers and Geoscientists of Saskatchewan (APEGS)
- Strong problem solving, planning, and organizational skills
- Excellent analytical, interpersonal and communication skills, both written and verbal
- Ability to lead and actively participate in a team environment, as well as work independently
- Ability to foster and maintain good working relationships with peers, other departments and consultants in a diverse, multi-disciplinary project team



Work Location & Schedule:

- Saskatoon Corporate Office with travel to McClean Lake Site as required
- 8 hours/day; 40 hours/week

Benefits and advantages of working with us:

- Competitive salary and benefits package
- Training and development opportunities
- Fitness equipment available for use on work/camp premises
- Career advancement opportunities, social committee, interesting projects and opportunities to get involved in our strong commitments to communities

As a condition of employment the successful candidate must complete Orano's pre-employment checks including education verification and employment reference checks.

Drug (including marijuana) and alcohol substance testing is a requirement for all Safety Sensitive positions. Applicants who have recently used marijuana recreationally may not pass a substance test as marijuana can remain in the user's system for as many as 30 days after use.

Orano is an equal opportunity employer. We value the knowledge, experience and cultures of all individuals and are committed to the advancement of Indigenous Peoples, Women, Visible Minorities and People with Disabilities. We strongly encourage all qualified candidates from these designated groups, including those with disabilities, to apply for our career opportunities. We are dedicated to creating an accessible workplace for everyone.

**Apply online at www.orano.group/jobs/en by December 9th, 2025.
Job #: 025-232-S**

HR Authorization: Sharisse Carr

