



Oct. 2, 2024

Core Geoscience Services Inc.

Job Opportunity: Environmental Monitoring Technician

Core Geosciences Services Inc. (CoreGeo) is an environmental and engineering company comprised of an ethically driven team that has a wealth of knowledge working within various scientific, engineering, and technical fields. With our Headquarters located in Whitehorse, YT, we have been successfully operating and supporting Yukon and BC communities for the past 9 years. Our areas of specialization include, baseline and compliance monitoring, indigenous and socio-cultural relations, geochemical characterization and prediction, hydrogeology, hydrology, air, noise, and dust, contaminated sites & environmental site assessments, and 3rd party senior technical reviews.

Our business philosophy includes the belief that we will be most successful when we work together as a team and take personal ownership and pride in each of our projects. You will report directly to and take direction from the company's principals or another appointed designate.

We are distinguished from our competitors in the way we do business in a number of key ways, including that we:

- Are not beholden to the whims of distant corporate shareholders;
- Do not focus on individual billability targets but rather the overall success of the business and well-being of our employees;
- Are less focused on being advocates for industry and development;
- Have the independence to stand up for our values and resist compromises that we do not believe in;
- Offer profit sharing and are working towards opportunities for employees to have an ownership stake in the company;
- Are more willing to pursue projects without immediate profitability if they further the goals of innovation and positive social and environmental change; and
- Have a number of active innovative, research-based, and development style projects.

The Opportunity

We are actively seeking an experienced and dedicated Environmental Monitoring Technician out of our Whitehorse office. The successful candidate will assist project managers with both contaminated sites and environmental related projects. Preferably, the successful candidate would have previous environmental monitoring experience or an interest in gaining this experience. It would also be an asset to have both an educational background and experience with environmental work, contaminated sites investigation, environmental monitoring, and/or remediation. Experience working outdoors is an asset!

In this role, you will have the opportunity to take on a wide variety of tasks. Some examples are:

- Working closely with Project Managers and senior field technologists to perform activities such as: baseline hydrology and groundwater monitoring, soil sampling, air monitoring, test pitting, environmental monitoring, data tabulation, environmental data interpretation, and coordination with field subcontractors.
- Developing or supporting environmental impact assessment reports, including researching, gathering data, and drafting and or editing of text developed by technical disciplines.
- Climate change adaption, management plan development, and mitigation
- Industry and First Nations consultation
- Research and innovation (geology, geochemistry, water treatment)
- Supporting communication between proponents, environmental teams, and regulatory agencies.
- Providing regulatory support to internal teams during all stages of the project life cycle
- Timely and accurate reporting of field activities (daily, monthly, and incidents)
- Other duties as required.

CoreGeo supports and encourages its employees to participate in all aspects of the company's growth and development. The successful candidate should expect to participate and/or lead with the following activities:

- Support projects, including field programs.
- Identify new business opportunities, including preparation of proposals, work plans and cost estimates.
- Manage contractors and sub-consultants, including preparation of contractual documents.
- Develop and implement of CoreGeo's corporate safety and quality programs.
- Build relationships with clients
- Manage regulatory applications and other submissions

Exact work assignments will depend on the qualifications and interests of the successful candidate, as well as CoreGeo's active project workload.

Your Qualifications

Our ideal candidate will have the following qualifications and competencies:

- Technical Diploma or relevant education
- 2-3 years of industry experience preferably within the contaminated sites, environmental planning and ecology fields and or relevant experience
- Good verbal, written and interpersonal communication skills
- Good organizational abilities and detailed oriented
- Comfortable working with small tools or environmental equipment (e.g., water quality meters, air monitoring equipment, etc.)
- Computer skills
- A valid driver's license
- Ability to work with intermediate and senior staff and within project teams on various projects of differing complexity
- Ability to work effectively with environmental subcontractors
- Willingness to work outside in adverse weather conditions for potentially long periods at a time
- Willingness to travel and work in potentially remote locations
- Ability and willingness to learn and hit the ground running on a wide variety of projects
- Willingness to engage in training
- Safety certifications for the following would be an asset:
 - Standard First Aid / Wilderness First Aid
 - Pleasure Craft Operator / Small Vessel Operator Proficiency
 - MED A3 / SDV-BS
 - Swiftwater Rescue

In addition, you must be self-motivated, an independent problem-solver and attentive to details. You will have enough flexibility in your schedule to be able to respond to project demands as they come about.

Exceptional candidates whose qualifications deviate from the above will be considered on a case-by-case basis.

WHAT WE OFFER

CoreGeo is offering competitive remuneration, employee health benefits, and a flexible working arrangement that can be tailored to suit your lifestyle. You will gain exposure to a variety of projects and industries and will be able to participate in future direction of a vibrant, young company.

For the right candidate, CoreGeo can accommodate a part-time work schedule or remote assignment.

HOW TO APPLY

Applications will be accepted until a suitable candidate is found. Please respond via email at **info@coregeo**. Include your résumé, references, and a brief description of why you are interested in this position.

We appreciate all applications received for this competition. However, only candidates selected for an interview will be contacted. Applications received may be used to fill future opportunities with us.

Thank-you for your time and consideration.

Sincerely,

CoreGeo