



Waste Surveyor

Geoterra Integrated Resource Systems Ltd. is a British Columbia-based company that provides consulting services to the natural resource sector and related industries. We are a leader in the provision of technical expertise and information within the industry and pride ourselves on providing safe, efficient, and effective services.

As part of the **CCI Group of Companies**, Geoterra has established itself as a primary provider of highly qualified and experienced forestry, environment, engineering, and pipeline construction specialists working together as a team to bring an integrated and complementary approach to each project. We operate with integrity and ensure our clients receive service with intention.

Location: Vancouver, Prince George, Smithers, Fort St John, Fort Nelson, British Columbia.

Geoterra is currently seeking qualified candidates to fill an open vacancy for the Waste Surveyor position.

Job Highlights

- Geoterra has an industry-leading, extended health and benefits plan.
- Company RRSP matching program.
- Health spending accounts.
- Geoterra supports our employees with professional development opportunities and payment of professional dues.
- This position will require significant fieldwork; travel is expected.
- Geoterra pays for all travel and accommodations, including per-diem while away from home.

Preferred Qualifications

- 1-2 years experience as a waste surveyor in the British Columbia interior.
- Working knowledge of the BC Waste Survey Manual
- Valid BC Drivers License.
- Experience using the PointMate application.

Salary: \$25.00-35.00 per hour depending on experience and qualifications

CCI Inc. has been named one of Canada's Best Managed Companies for the tenth year in a row. Our environment team is more than 100 people strong, and our company has grown to more than 250 people.

We thank all applicants for their interest. However, only those selected for an interview will be contacted.

Please submit your cover letter and resume in PDF format to hr@ccisolutions.ca