



## ABOUT THE COMPANY

Floyd's Construction Ltd. is a third-generation, family-owned and operated business who has built a solid reputation on quality workmanship, project excellence, and integrity since 1974. We are proudly based in beautiful Rocky Harbour, NL at the base of the world-famous Gros Morne Mountain. We specialize in marine construction and have a long track record of delivering incredible projects to our clients. Although we're celebrating our 50<sup>th</sup> anniversary this year, we are only getting started! The future of FCL is bright and we are looking for energetic, focused and results-driven people to help propel us even further.

## WHY WORK WITH US?

We strongly believe that our company is only as strong as our people, and that's why we look out for our own. By joining our team, you can expect:

- Competitive Wages
- Health Benefits
- Training focused culture: funding may be available for training.
- Professional Development opportunities
- Opportunities for advancement
- A safe and respectful work environment
- Opportunities for team building
- ... plus you'll be working in some of the most breathtakingly beautiful locations in Newfoundland!

## WHO ARE WE LOOKING FOR?

We are looking for an all-star **Civil Technologist/Construction Surveyor** who has the skills and the energy to get the job done well and on time. The person in this position will be responsible for on-site survey work. This includes setting up GPS controlled heavy equipment, recording data, completing volume reports, checking grades, topographic surveys, drone and ROV surveys, and all other tasks associated with surveying and geomatics. We believe in the power of a positive, can-do attitude. If you do too, let's chat!

## **WHAT YOU'LL DO**

- Comprehensive knowledge of surveying, drafting and engineering principles is required.
- Ability to interpret field notes, engineering drawings and plan sets.
- A solid understanding of coordinate systems and mapping projections.
- Ability to communicate both written and verbally.
- Successful completion of as built drawings, topographic surveys, site plans, volume calculations, complete grade sheets, field preparation, operating drone and underwater ROV units, and work independently performing assignments of varied complexity.
- Maintain effective communication throughout each project.

## **WHAT YOU'LL BRING**

### **Education & Qualifications**

- A diploma in Civil Engineering Technology/Geomatics Technology or equivalent

### **Skills**

- Proficiency in Microsoft Outlook, Word, Excel, PowerPoint, and Project.
- Proficiency in AutoCAD Civil 3D, Magnet or equivalent
- Proficiency in GPS surveying
- Excellent communication skills
- Problem-solving skills
- The successful applicant may work 10 days on, 4 days off during peak periods and may be required to work a flexible schedule involving occasional off-hours work, depending on the project need.

### **Experience**

- 1+ years in the construction industry preferred by the right candidate can be trained.