

# FUNDY Engineering

## Position: Geomatics Technician

### RESPONSIBILITIES:

The Geotechnical Engineer assumes the following responsibilities:

- Topographic Surveys
- As-built Surveys
- Legal Surveys (initial data collection/boundary staking)
- QA Survey Checks
- Monitoring Surveys
- Laser Scanning
- Construction layout
- Processing AutoCAD files for data collector use
- Processing Field Data
- Drafting
- Complete technical document reviews and technical drawings prepared by the team and provide feedback based on your expertise and Provide oversight of the Engineering Technician's work.
- Being responsible for product quality control with adherence to company standards.
- Developing your technical skills and sharing these skills with other members of your team.
- Participating in a team environment within and outside of the civil/geotechnical discipline.

### Teamwork and Leadership

- Maintain a positive working relationship with team members to interact with them on projects.
- Collaborate with Fundy Engineering management and other teams to prioritize projects, workloads and needs.
- Work with clients to ensure projects are meeting their goals and needs, then communicate necessary adjustments to management, teams, and owners.

### MINIMAL JOB REQUIREMENTS:

**Education:** University or College graduate with a Degree/Diploma in Geomatics;

**Experience:** 1-2 years of relevant working experience (summer experience also acceptable)

**Other Skills** A sound base in the application of geomatics to problem-solving; Strong interpersonal communication and critical thinking skills; Ability to work in a team environment; Valid driver's license and a reliable vehicle required;