

Dillon Consulting – Lead Surveyor

Overview

Dillon is a well-established, employee-owned professional consulting firm operating across Canada and internationally. We offer a wide range of consulting and design services related to facilities, the environment, community development and infrastructure.

We are currently seeking candidates for the position of **Lead Surveyor** to act as a technical lead for our **Winnipeg office**.

Responsibilities

- Collection and management of geospatial data from a variety of sources
- Provide support to design team regarding co-ordinate systems and adjustment of survey data
- Import and export of geospatial data and methodology for survey data collection
- Undertake surveys for geospatial data collection and construction layout
- Construction supervision and inspection
- Testing and implementation of new geospatial tools, including hardware, applications and software
- Supervise the quality of geospatial data collection procedures and help to develop, inform and implement best practices for geospatial data collection, workflow, quality control and management
- Geospatial equipment management and tracking
- Monitor new innovation and technology and make recommendations for geospatial hardware, applications and software
- Supervise, monitor and develop junior survey and field staff
- Workflow planning, scheduling and co-ordination of survey and field staff across various projects
- Hiring of summer students for construction administration season
- Liason with other Dillon offices for survey technical support
- Business travel upon request

Qualifications

- Diploma in geomatics engineering
- 10+ years geomatics experience in engineering, control, civil construction, piping and earthwork/volume surveys and GIS data collection
- Construction layout experience to include urban and rural roadways, linear pipes, bridges and structures, and earthworks
- Legal surveyor designation a benefit
- Experience in the use of ArcGIS, AutoCAD Civil 3D, Revit and Trimble Business Centre
- Extensive GPS, Total Station, and rod and level experience
- Experience in the use of UAV survey drones and/or 3D laser scanning considered an asset

Dillon is committed to employment equity and workplace diversity. We strive for equity, inclusiveness and diversity in all our programs, practices, facilities and people. All qualified applicants are encouraged to apply. Accommodations for applicants with disabilities will be made available. To request for accommodation, please email us at accommodation@dillon.ca

Dillon offers competitive salaries, health benefits and a generous retirement savings plan.

Click [here](#) to apply on line