

Survey Technician

POSITION INFORMATION

DGL provides land surveying services for public and private sector clients. DGL Field Survey Technicians shall perform and review field work associated with boundary / right of way surveys, ALTA/NSPS Land Title Surveys, topographic surveys, construction layout surveys, and/or other survey related tasks under the supervision of a Professional Surveyor. Assist Survey Department to complete land surveying services and required procedures in the planning, implementation, correction and quality review of assigned tasks. Able to perform and/or review technical procedures and knowledge of topographic, boundary and route surveys and not limited to other survey functions as assigned.

PRIMARY DUTIES AND RESPONSIBILITIES

- Assists in performing boundary surveys, topographic surveys and construction layout.
- Assists with drawings, sketches, calculations and record keeping.
- Assists in the research of land records, deeds, subdivision maps, easements, etc.
- Cleans and maintains survey equipment and vehicle as needed.
- Keeps direct supervisor promptly informed of key/significant issues or concerns.
- Complete other survey tasks as assigned and performs related duties as assigned.
- Work in a safe manner, abide to local, company and client safety requirements.
- Carries out duties and responsibilities in a safe and efficient manner to maintain safe work environment and surrounding area for oneself, co-workers and public. Responds to hazardous situations and/or potentially unsafe conditions by taking corrective action as capable and promptly notifying supervisory personnel.

SKILL SET

- Ability to work outdoors in varying weather conditions and on difficult terrain, including entering wooded areas.
- Familiarity with Microsoft office products suite.
- Must be well organized and able to manage deadlines
- Able to work on various size projects
- Flexible to travel, including overnight, as needed
- Professional demeanor
- Familiar with survey field equipment and care
- Ability to work cooperatively with others.
- Ability to communicate effectively
- Ability to lift/carry 40 pounds and complete physical labor
- Ability to work outdoors in various terrain and weather conditions
- Valid Driver's License required

Future Skills (on the job training)

Willingness to gain:

- Detailed knowledge of MicroStation, and GEOPAK
- Enhanced knowledge of AutoCAD and Civil 3D
- Increase knowledge of land surveying and Trimble Business Center

EDUCATION

- Degree preferred, or equivalent training with 3 years of surveying experience