

CIVIL ENGINEERING TECHNOLOGIST

Sioux Lookout, ON

The Opportunity:

Exceptional experience and job satisfaction that cannot be offered by large-scale firms. Enjoy short commutes to work and a broad collection of recreational and leisure activities at the end of the day and during the weekend.

Keewatin-Aski Ltd. is a team of experienced professionals practicing for over 35 years in Northwestern Ontario. We are seeking an ambitious, skilled Civil Engineering Technologist to join our firm with a partnership option.

We offer an opportunity to join a well established architectural and engineering practice strategically based in Northwestern Ontario. The successful candidate will work alongside like-minded professionals in a newly constructed collaborative workspace. Now in our 38th year of operation, we offer an attractive remuneration and benefits package commensurate with experience.

Required Education & Experience

Diploma in Civil Engineering Technology from 3-year college program.

Minimum 3 years practicing in an engineering firm.

Job Responsibilities

- Work on various engineering and architectural. Work sectors include municipal infrastructure, institutional buildings, commercial buildings, recreational facilities and government facilities;
- Prepare drawings related to various construction works;
- Topographic and engineering surveys;
- Material testing (concrete and granular compaction);
- Attend project sites for meetings, site reviews, assisting in the preparation of associated memos and reports;
- Coordinate work of other disciplines, integrating with multi-disciplinary sub-consultants;
- Research product materials and systems, research costs, assist in the production of project technical specifications;
- Monitor work schedule and progress commitments; monitor and track delivery with sub-consultants and senior staff;
- Review documents at each project milestone for coordination between all disciplines, formulate memos for coordination purposes;
- Assist in tendering and contract administration duties including but not limited to timely responses to RFI's, shop drawing reviews, development of site instructions and proposed contract changes;
- Prepare and assist with production of technical studies for pre-design or feasibility assignments; and
- Provide various support tasks to project team as required for the successful completion of each project.

Required Skills

- High level of proficiency in a variety of computer software programs including AutoCAD, MS Office Suite, and the ability to adapt to new software platforms (including but not limited to Civil 3D, Microsoft Project) with an appropriate level of training.
- Excellent written and verbal communication in English and good interpersonal skills;
- Excellent time management, organizational, communication, and technical writing skills;
- Capable of performing on-site field reviews;
- Working knowledge of GPS RTK and or total stations surveying instruments (*Training will be provided as required*);
- Capable of independent work to strict project deadlines, balancing multiple priorities/tasks;
- Able to develop strong working relationships with our multi-disciplinary team.
- Demonstrated knowledge of civil infrastructure, constructability, detailing, materials, and industry associated standards.
- Valid Unrestricted Driver's License; and
- Must pass OPP Security Clearance and MGS Contractor Security Screening.