



Civil Engineering Design Technologist - Edmonton

Scheffer Andrew Ltd. is currently seeking a Civil Engineering Design Technologist with land development experience to join our team.

Scheffer Andrew Ltd. is a medium sized engineering and planning consulting firm, which has operated in Western Canada, primarily Alberta, for over 40 years. Our work focuses on municipal, land development and transportation engineering.

Duties of this position will include, and are not limited to:

- Preliminary and detailed design of land development and transportation projects that are assigned, including coordination with sub-consultants and municipal reviewing authorities.
- Computer Assisted Design using AutoCad Civil 3D, to assist with production of engineering drawings, grading plans, earthwork volumes and quantities.
- Assist with preparation of documents required for approvals, assist with cost estimates, tender documents and contracts.
- Coordination with other team members to ensure schedules, budgets and quality standards are achieved.
- Construction supervision and/or administrative duties as required.

The ideal candidate will have:

- A degree or Diploma in Engineering from a recognized school with a minimum of 5 year of civil engineering experience.
- Proficiency in design using AutoCad Civil 3D.
- Currently registered, or qualified to register as a Technician / Technologist with ASET or APEGA
- Knowledge in municipal, transportation, traffic and/or land development engineering design, including design of municipal and related infrastructure including sewage, water, roads, storm water, and drainage.
- Some experience in construction and contract administration.
- Attention to detail and exceptional communication skills both written and verbal.

For more information about working with Scheffer Andrew Ltd. please visit www.schefferandrew.com . Resumes can be sent to employment@schefferandrew.com

We thank those who express an interest, but only those candidates who best our requirements will be contacted.