

Intermediate Civil Design Technologist

ISL Engineering and Land Services Ltd. is an award-winning full-service consulting firm dedicated to working with all levels of government and the private sector to deliver planning and design solutions for transportation, water, land, and environmental projects.

Our commitment to client success is built on a strong foundation: we know the communities we serve. This local knowledge, combined with our range of expertise and depth of experience, helps us meet the unique challenges of every project and better understand the role of sustainable solutions in all phases of a project's life cycle.

ISL Engineering and Land Services is proud to be among Canada's 30 most environmentally-conscious employers as well as a Platinum Level Small and Medium Best Employer in Canada. ISL supports diversity and is an employment equity employer.

ISL offers an employer paid benefits plan, Group RRSP program, and competitive salaries with opportunities for annual bonus.

The ISL Langley office is seeking a talented and enthusiastic Intermediate Civil Design Technologist to join our team. You will apply your knowledge on a variety of municipal utility and road projects as well as providing design support on highway projects; ranging from conceptual design to construction services.

Responsibilities:

- Design calculations and analysis;
- Civil 3D;
- CAD drafting and computer-aided design tasks for engineering including:
 - roadways and utilities;
- Contract document preparation in MMCD and MoTI format;
- Preparation of tender documents including specifications, cost estimating, and special provisions;
- Construction inspections and contract administration

Requirements:

- ASCT designation or diploma in Civil Engineering Technology from an ASCT accredited school;
- Excellent verbal and written communication skills;
- 2 to 10 + years experience in the BC consulting services industry;
- Practical design and construction experience in engineering including roads, land and utilities design;
- Construction inspection and contract administration experience;
- Strong working knowledge of Microsoft Office, AutoCAD and Civil 3D;
- Strong communication and organization skills;
- Familiarity with MMCD standards and BC municipalities

**Want to find out more about this or other ISL career opportunities?
Visit us online at www.islengineering.com**