



CIVIL ENGINEERING TECHNOLOGIST

Northwest Hydraulic Consultants Ltd. (NHC) is an international firm of engineers, geoscientists, and technologists providing professional services for the development, management and protection of water resources. We are currently seeking a Civil Engineering Technologist to work in our Nanaimo office on Vancouver Island. We are currently seeking candidates with:

- Commitment to high quality client service and excellent communication, organizational and problem-solving skills;
- Attention to detail with an openness and ability to learn new skills on the fly;
- Strong skills and experience with Autodesk Civil3D CAD software;
- Experience with geomatics and surveying (total station and GPS-based surveys);
- High proficiency with data reduction software and MS Excel;
- Willingness and ability to work in challenging field conditions in Western Canada including working in small boats on rivers, in swift water conditions, and remote locations; and,
- Civil Engineering Technologist qualifications from an accredited program and registered or eligible to be registered with ASTTBC.

The following skills and experience will be considered an asset:

- Experience with heavy civil construction contracting, cost estimating and project management;
- Experience with ArcGIS software; and,
- Experience with hydrographic surveys, hydrometric stations and flow gauging (ADCP, ADV, and dilution);

NHC offers the opportunity to work with top-technical experts in an independent and specialized firm on technically challenging and satisfying real-world projects. NHC has a competitive salary structure and comprehensive benefits package, including annual merit-based bonuses.

Nanaimo, and the surrounding communities, offer the amenities of a vibrant city with the benefits of diverse recreational activities and affordable housing.

If you are interested in joining our team, please send your resumes in confidence to CGriffiths@nhcweb.com.

Closing Date: 30 March 2018

Only applicants selected for an interview will be contacted. Please visit our website at www.nhcweb.com for more information.