



Metro Vancouver – Join us in shaping one of the world's most sustainable regions. We deliver service excellence in the areas of regional growth planning, water and solid waste management, regional parks, affordable housing, and community engagement to over 2.3 million residents. We are working towards a vision of a sustainable common future, and invite you to bring your skills and passion, and apply your expertise to expanding the boundaries of sustainability. We offer competitive salaries; excellent benefit packages; a municipal pension plan; employee wellness programs; and varied opportunities for professional growth and development. *Our Engineering & Construction Department is currently seeking a:*

PROJECT ENGINEER (Full-Time Temporary)

This position is not to last later than September 9, 2011

DUTIES:

Working under the direction of a senior engineer, this position is primarily responsible for coordination and facilitation of the pre-design, design, preparation of contract documents and construction of a major water treatment capital works project. The primary focus will be the Coquitlam UV Disinfection Project. Typical duties will include design liaison, construction contract administration; preparing budget and cost estimates, schedules, report writing, spreadsheet analysis and public liaison. Coordination of GVRD design standards and specifications and technical research relevant to water treatment plant processes will be required.

Will work with other GVRD engineering, operations, planning staff and external consultants in all project phases including pre-design, site selection, detailed design and construction project management; involved with multiple projects from pre-design through to commissioning and start-up. Work will include direct liaison with contractors and equipment suppliers. Preparation and delivery of technical presentations will be required.

REQUIREMENTS:

Bachelor's Degree in Civil or Mechanical Engineering or related discipline, plus a minimum of 4 years of relevant technical experience in the water and/or wastewater environment. Preference will be given to candidates with an environmental study option.

Membership or eligibility for immediate membership as a registered Professional Engineer in the Association of Professional Engineers and Geoscientists of British Columbia is required.

Sound understanding of water or wastewater treatment unit processes and hydraulic principles would be an asset. A sound understanding of guidelines, regulations and standards applicable to water quality and treatment is an asset.

Emphasis will be placed on strong written and oral communication skills including demonstrated letter and report writing skills.

Strong interpersonal skills; ability to deal tactfully, sensitively and in a timely fashion to a variety of situations, including contact with the public, member municipalities, government agencies and contractors.

Proven contract administration and project management skills with attention to detail. Field experience on a complex construction site is an asset.

Computer competency (MS Project, Word, Excel and PowerPoint preferred) with the ability to apply computer applications to engineering projects. Use of Adobe Illustrator, Photoshop or similar graphics programs is an asset.

An EIT with relevant experience may be considered as an Assistant Project Engineer level (Pay Grade X19 - \$2,324 - \$2,582 bi-weekly).

The bi-weekly salary range is **\$3,269 - \$3,633** and is accompanied by an attractive and comprehensive benefits package. Please follow go to our [Careers](#) page where you can submit your application by **September 14, 2010**. While we greatly appreciate all the replies we receive, regretfully only those selected for an interview will be contacted.

[For quick consideration](#)
[Please click here to apply](#)