



Engineering Technician I or II

Nestled in the heart of the Okanagan Valley, Summerland has a population of approximately 12,000 residents. Escaping into our warm and friendly community allows you to reside where others come to vacation! Our easy access to spectacular beaches and parks, scenic biking and hiking trails, mountains and vineyards, and events that showcase art and culture along with our warm community spirit, help make Summerland a desirable place to work and enjoy life.

The District has an excellent opportunity for a highly skilled Engineering Technician I or II. This position provides technical support and manages infrastructure improvement projects, coordinates infrastructure capacity analysis assessments, reviews design submissions, develops conceptual designs of municipal services, prepares technical reports, and assists in establishing programs, policies and procedures relating to operating functions of the department.

The successful candidate will have strong organizational and interpersonal skills, be able to communicate effectively verbally and in writing to exercise considerable courtesy, tact and diplomacy. The applicant should have necessary knowledge of AutoCAD, GIS, MS Office and related software, civil engineering principles, terminology, practices and techniques relating to municipal infrastructure, project management practices and necessary knowledge of municipal budgetary practices, bylaws, and procedures and an ability to prepare cost estimates and a variety of preliminary budgets.

Required training and experience include:

- Senior Secondary School education supplemented by completion of two-year program in civil engineering technology or related field.
- Valid BC Driver's License — Class 5

Engineering Technician I

- Minimum of three years related municipal engineering experience.
- Eligibility for membership and actively pursuing an Applied Science Technologist Certificate with ASTTBC.

Engineering Technician II

- Minimum of five years related municipal engineering experience.
- Applied Science Technologist Certificate with ASTTBC.

This is a CUPE position, and the full rate of pay is \$41.48 to \$42.82 per hour (may be subject to a probation scale) along with, a competitive benefits package and pension.

The full job descriptions including all required skills, knowledge and qualifications can be viewed on our website at www.summerland.ca/jobs.

Qualified applicants are encouraged to submit their resume and cover letter (in PDF format) quoting competition number 22-47 to hr@summerland.ca by Sunday, October 23, 2022.

All external applicants are required to be fully vaccinated for COVID-19 as a condition of hire and maintain such status as a condition of continued employment. External applicants can request an accommodation on the basis of a protected ground under the Human Rights Code if they are unable to be vaccinated against COVID-19.

We thank all applicants for their interest, however, only those candidates selected for further consideration will be contacted.