



BUILD YOUR CAREER

WITH THE CITY OF PRINCE GEORGE

ENGINEERING TECHNICIANS AND TECHNOLOGISTS TEMPORARY FULL-TIME UTILITIES / CIVIC OPERATIONS

Use your Technical Expertise in Engineering Design to Support Civic Operations!

About Our Community:

Boasting a high quality of life and standard of living, Prince George has all the amenities of a large city mixed with the friendliness and appeal of a smaller community. It is a regional centre for close to 326,000 people for shopping, education, health care, the arts, and sports. Prince George's central location in the province offers work/life balance with unparalleled access to four-season outdoor recreation activities that are complemented by a full range of urban amenities and a comprehensive transportation infrastructure that connects residents, businesses, resources, and agricultural products to markets around the world. And it is only a short drive to almost anywhere in Prince George – spend less time commuting and more time doing what matters most to you! Discover all these opportunities and more!

About Our Organization:

The City of Prince George is committed to ensuring a positive, well-balanced work environment for its employees. With opportunities for employee training and professional development the City of Prince George offers a safe and supportive workplace in which to serve our community.

About The Opportunity:

As a **technician**, you will be responsible for preparing detailed design and as-built plans and for providing technical fieldwork in support of Civic Operations. You will gain valuable experience in project management by taking on small scale projects, as assigned. You will have the opportunity to apply your technical expertise to ensure all work complies with current municipal, provincial, federal, and environmental standards.

As a **technologist** you will be responsible for the delivery of capital projects and technical support for operational aspects related to utilities (District Energy system, water, sanitary and storm sewer). Technical support may include computer modelling (water/sewer/storm), pressure testing, flow monitoring/testing, product research and selection, development investigations and inspections, CCTV review, asset management documentation, CMMS maintenance and technical support for operations staff and other duties as assigned.

About Your Background:

Requirements include completion of a two-year post-secondary program in civil engineering technology from a recognized technical institute, eligibility for certification with the Association of Technologists and Technicians of B.C. (ASTTBC), and ideally some experience in the civil engineering field. You have mechanical aptitude and knowledge of survey design and construction activities, utility infrastructure design, elementary engineering and surveying practices and procedures. Advanced computer aided drafting and design skills are essential. Perhaps you have completed project management courses or have obtained the Project Management Institute (PMI) Certification. Previous municipal experience will be considered an asset. A valid full privilege Class 5 BC driver's license (or out of province equivalent) is required. These term positions are expected to last up to 18 months.

Why You Will Love Working for our Utilities team at the City of Prince George:

- You enjoy working in a proactive team environment are committed to service excellence.
- Enjoy a competitive starting wage of \$36.04 - \$47.87 per hour plus excellent benefits and pension.

Please refer to the job description on our website for more details about this exciting career!

If you are interested in joining our team, please apply by October 16, 2023 to: <http://princegeorgejobs.prevueaps.ca/jobs/>

[Move Up Prince George / City of Prince George](#)

The City of Prince George thanks all those who apply, however only those selected for an interview will be contacted.