



**BUILD A CITY.  
BUILD A FUTURE.**  
HELP US BUILD A WORLD-CLASS CITY.



## **ENGINEERING PROJECT COORDINATOR – ROAD SAFETY**

*As one of the fastest growing cities in Canada, City of Surrey is a globally recognized leader in building vibrant, sustainable communities through technology and innovation.*

*City of Surrey employees are talented innovators, inspired by meaningful work and the opportunity to drive our city—and their careers—forward. Build a City. Build a Future at the City of Surrey*

### **SCOPE**

Are you looking for a job that has tremendous opportunity for growth and that will make a direct contribution to road safety in the community and help save lives? To help achieve the City of Surrey's Vision Zero Safe Mobility Strategy, we are hiring an experienced Engineering Project Coordinator who will play an important role within our Traffic and Road Safety Engineering Section. Reporting to the Road Safety Engineer, this senior-level position performs complex technical work in researching, analyzing and recommending solutions to maintain and improve road safety throughout the City. Surrey has a population of almost 600,000 and continues to grow by approximately 1000 people per month, leading to a rewarding and challenging transportation career with opportunities for growth within the Transportation Division.

### **EMPLOYMENT STATUS**

CUPE – Regular Full-Time

### **RESPONSIBILITIES**

- Analyze and interpret collision data to help shape data-driven decisions for road safety improvements, including helping to identify countermeasures, prioritize projects, and identify trends and patterns.
- Perform field inspections, undertake technical assessments, and make recommendations related to signage and pavement marking installation, sightlines, road safety, and traffic operations, in partnership with other City staff.
- Correspond and interact directly with residents regarding road safety-related inquiries or concerns.
- Support the design review process of external Consultants' capital and land development projects from a road safety perspective.
- Provide support for steering and advisory committees on best practices for road safety and traffic operations and attend and speak at public meetings.
- Provide mentorship to junior-level Technologists and Co-op Students
- Support or lead projects such as managing and implementing a City-wide speed limit review.



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## QUALIFICATIONS

- Completion of a minimum 2-year diploma in a discipline of Engineering Technology relevant to the position from a recognized post-secondary institution.
- Five years of engineering experience with a demonstrated record of technical expertise related to road safety and traffic engineering, and supervisory experience in relevant areas of civil engineering and/or equivalent combination of training and experience.
- A valid and unrestricted driver's license.

The successful incumbent will have:

- In-depth knowledge and expertise of best practices in road safety and a keen interest in all aspects of urban multi-modal transportation.
- Excellent oral and written communication skills and be able to respond effectively with a wide range of individuals and groups including the public, internal staff, and external agencies.
- A strong customer-service mindset.
- The ability to work in a collaborative and high-performing environment while juggling multiple priorities and projects.
- Familiarity with ArcMap or ArcGIS Pro and proficiency in Microsoft Excel is an asset.

## OTHER INFORMATION

Pay Steps	Hourly Rate
Step 1	\$47.52
Step 2 (6 months)	\$49.52
Step 3 (18 months)	\$51.52
Step 4 (30 months)	\$53.84

**This Posting Closes on March 22, 2024**