

Position Vacancy: Manager, Transportation

Great City, Great Work, Great Future!

DEPARTMENT:	Engineering Services	STATUS:	Full-Time
NO. OF POSITIONS:	One	UNION:	Exempt
HOURS OF WORK:	37.5 hours per week	SALARY:	\$116,931 to \$128,867 annually

The City of New Westminster recently adopted a new transportation plan and is seeking a qualified Transportation Manager to implement the plan's initiatives. Reporting to the Director of Engineering, the Transportation Manager is responsible for the implementation of effective municipal transportation systems; coordinating traffic operational and safety design work including the functional design of road infrastructure; traffic and parking management programs; the development of road safety and neighborhood traffic calming improvements. Managing and leading staff in the implementation of transportation initiatives, the incumbent is responsible for conducting technical analysis and design; implementing capital projects; operational improvements; road safety audits; signal warrants and optimization programs. This position requires extensive contact within the community and with various internal/external stakeholders, therefore, the ability to communicate effectively is critical in this role.

If you are looking to become an integral member of a dedicated and energetic management team, possess a solid understanding of municipal engineering principles, and are committed to excellent customer service, this is the position for you.

REQUIREMENTS:

- Completion of a University degree in Civil or Transportation Engineering plus a minimum of five years of municipal related engineering experience at a supervisory level or higher, in the field of transportation/traffic operations and design, with strong knowledge of municipal development of transportation facilities. An equivalent combination of education/training and experience as acceptable to the employer may be considered.
- Registration or eligibility for registration as a Professional Engineer with APEGBC.
- Considerable knowledge of the methods, practices, techniques and equipment used in transportations planning, traffic engineering and functional road and signal design.
- Considerable knowledge of the multi-model transportation networks in an urban environment with a particular emphasis on pedestrian, cycling and public transit is required.
- Knowledge of the concepts, practices and techniques of civil engineering and administration.
- Knowledge of municipal strategies and relevant policies, bylaws, procedures and legislation.
- Knowledge of strategic planning, program evaluation, and public and scientific survey methodologies.
- Ability to demonstrate planning and coordination skills to ensure developments are appropriately integrated into existing and planned transportation networks.
- Familiarity with AutoCAD and various transportation forecasting and traffic simulation, and signal optimization models would be an asset.
- Excellent leadership and communication skills and is able to establish a results-oriented culture coupled with the ability to establish and maintain effective working relationships with internal and external contacts.
- Ability to problem solve and to make decisions on a variety of technical engineering problems and matters.
- Ability to research and analyze data and interpret, apply and enforce regulations and standards.
- Valid BC Driver's License for the Province of British Columbia.
- A commitment to excellent customer service, continuous improvement and life-long learning.

Apply by sending your resume quoting **competition #15-35 by May 15, 2015** to the Human Resources Department, City of New Westminster, 511 Royal Avenue, New Westminster, BC, V3L 1H9, Fax: (604)527-4619 or e-mail to hr@newwestcity.ca.

We thank all applicants in advance; however, only those selected for an interview will be contacted.

*The City of New Westminster is committed to employment equity.
We welcome diversity and encourage applications from all qualified individuals.*