

STREETLIGHT NIGHT PATROLLER

Toronto, ON | Part-Time, Seasonal-Regular | Field Services

ABOUT NBM ENGINEERING

For over **35 years**, **NBM ENGINEERING** has been helping shape the infrastructure that keeps communities powered, connected, and moving forward. As a **trusted engineering and consulting firm**, we partner with municipalities, hydro utilities, and telecommunications providers across Canada to deliver Electrical and Civil Engineering Design, Compliance & Asset Management, Geomatics Support, and Project Management services.

At NBM Engineering, we believe great engineering creates lasting impact. Guided by our values of **integrity, collaboration, technical excellence, health and safety, accountability, and continuous improvement**, we empower our people to solve complex challenges, support critical infrastructure, and help build stronger, safer, and more sustainable communities for future generations.

ABOUT THE ROLE

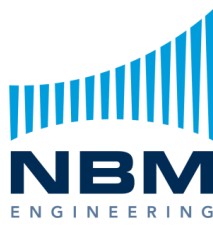
Help keep Toronto safe and illuminated after dark.

At NBM Engineering, our **STREETLIGHT NIGHT PATROLLERS** play an important role in supporting public safety and maintaining reliable infrastructure throughout the City of Toronto. Working independently during evening and overnight hours, you'll patrol assigned routes, identify streetlight outages, report infrastructure concerns, and help ensure hazards are addressed promptly to keep roadways safe for motorists, cyclists, and pedestrians.

This part-time seasonal position is ideal for individuals who enjoy independent work, have a strong attention to detail, and take pride in serving their community. If you're comfortable working outdoors, enjoy driving, and are looking for flexible evening work with meaningful impact, this opportunity could be a great fit.

WHAT YOU'LL DO

As part of our team you will do:



PATROL COVERAGE & INSPECTION

- Patrol over 5,600 km of municipal roadways within the City of Toronto, as assigned.
- Identify and document malfunctioning or non-operational streetlights during night patrols.
- Work starts at dusk and continues for the duration of the shift, typically 6-8 hours, 2-3 nights per week.

REPORTING & DOCUMENTATION

- Accurately input findings via a tablet, using software compatible with the Toronto Hydro system interface.

HAZARD IDENTIFICATION & RESPONSE

- Monitor for public safety hazards, including but not limited to:
- Hanging or damaged luminaires
- Leaning or deteriorated poles
- Downed or exposed electrical wires
- Immediately report urgent hazards to Toronto Hydro Emergency Dispatch upon discovery.
- Remain on-site near reported hazards until Toronto Hydro Trouble Trucks arrive, when safe to do so.
- Where appropriate and safe, secure the area using visible safety measures such as bright orange pylons and caution tape.

WHAT WE'RE LOOKING FOR

LICENSING & ELIGIBILITY

- Valid driver's license and clean driving record

WORK ENVIRONMENT & AVAILABILITY

- Ability to work overnight shifts in varying weather conditions

TECHNICAL & REPORTING SKILLS

- Basic proficiency with tablets or mobile data entry systems
- Good communication skills and ability to follow reporting protocols

CORE COMPETENCIES

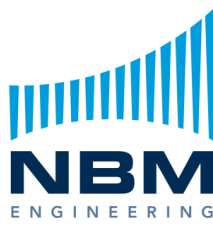
- Strong attention to detail and observational skills
- Ability to assess and respond to safety risks calmly and effectively

WORKING CONDITIONS

- Field-based role requiring use of own vehicle to travel to various sites.
- Extensive walking outdoors over various terrain.
- Personal protective equipment (PPE) required as per safety standards

ADDITIONAL INFORMATION

- **Language of Work:** English
- **Work Authorization:** Eligible with valid Work Permit



COMPENSATION & BENEFITS

SALARY RATE:	20 CAD / HR
BENEFITS:	Mileage Reimbursement, Night Shift Differential Pay
ADDITIONAL:	None

HOW TO APPLY

Interested candidates are invited to complete:

☒ **Candidate Information Data Sheet** (required)

Please note: Applications will only be considered once both the Resume and Candidate Information Data Sheet have been received.

Join NBM Engineering and help shape safer, smarter, and more connected communities through innovative street lighting design solutions.

We thank all applicants for their interest. Only those selected for an interview will be contacted.

NBM Engineering is an Equal Opportunity Employer. Accommodations are available upon request throughout the recruitment process.