Traffic Engineering Technician I/Sr
Requisition 443

The City of Overland Park has a Traffic Engineering Technician position available in the Traffic Division of the Public Works Department.

Responsibilities:
- Performs preliminary investigations, planning, design, and operation of traffic control devices including signs, signals, street lighting, and pavement markings.
- Investigates citizen requests for new traffic control devices (signs, pavement markings, traffic signals and street lighting) by performing various traffic engineering studies and responds to citizens appropriately.
- Processes AADT and manual turning movement traffic volumes and generates reports.
- Designs pavement marking plans and drafts required engineering plans, drawings, graphs and charts.
- Maintains computer databases, files, and traffic division inventory maps, including traffic infrastructure asset databases.
- Assists in emergency operations, including snow removal, as required.

Requirements:
- Basic education with additional courses in traffic or civil and electrical or computer engineering, drafting, surveying and research techniques or an equivalent combination for formal education and experience.
- Possession of an appropriate, valid driver's license.
- Must maintain an insurable driving record.
- Must have or obtain a commercial driver's license (CDL) within 12 months of employment with the City.
- One year of experience or equivalent levels of experience in a technical field and/or office traffic engineering paraprofessional work such as traffic signal operation, design and inspection, traffic engineering data collection, investigations and studies, work zone traffic control designs and inspections, and surveying and drafting.

Traffic Engineering Technician Senior additional requirements:
- Above requirements including education and experience plus certification necessary in at least two NICET, ATSSA, OR IMSA specialties.
- Four years of experience, or equivalent level of experience, in technical field and/or office traffic engineering paraprofessional work such as traffic signal operation, design and inspection, traffic engineering data collection, investigations and studies, work zone traffic control designs and inspections, and surveying and drafting.

No City residency requirement.

Must successfully pass a background check, drug screen, and physical exam.
Normal Work Schedule:  8:00 a.m.-5:00 p.m., Mon.-Fri.

Salary Range:  
I:  $22.31-$27.89/hr. ($46,407.90-$58,009.88 annually)  
Sr:  $25.46-$31.82/hr. ($52,954.00-$66,192.50 annually)

This position also participates in the NEW Snow Program Incentive:  
CDL Drivers = $1,500 minimum  
Drivers = $1,000 minimum  
Support Staff = $500 minimum

Application Deadline:  Open until filled

Benefits:  Full-time

EO/M/F/D/V

To apply, please go to:  