TRAFFIC ENGINEERING SPECIALIST (DOQ)

Salary \$24.57 - \$42.42 Hourly

As a **Traffic Engineering Specialist** you will work in accordance with Transportation Planning and Traffic Engineering division whose responsibilities include planning for the County's multi-modal transportation needs, implementing, and maintaining the transportation element of the Comprehensive Plan, determining road right-of-way needs, ensuring transportation concurrency implementation and compliance, review development applications for safety and operational aspects at access points and intersections. The team also reviews construction plans and ensures best access management practices are implemented per the Land Development Code. The division is currently working on countywide mobility plan which is a strategic plan that encourages a shift towards more sustainable and equitable transport options and supports the integration and balanced development of all modes of transportation.

Manatee County strives to be an employer of choice and most of our employees turn jobs into long term careers with great benefits.

- Comprehensive benefits package Your Choice Manatee Health Plan
- Generous vacation/sick leave, 11 paid holidays
- Florida Retirement System (FRS)
- Tuition reimbursement
- Autonomy to grow and find your career path with supportive leadership

What You Will Do

- Review traffic studies in support of new development
- Review access points and intersection for safety and operational aspects
- Review Site Plans and Construction Plans for compliance with county, state and federal standards and guidelines
- Coordinate access management issues with internal and external stakeholders

Who You Are

- Effective communicator and work well with members of your team.
- Willing to learn new skills and take progressively complex tasks
- Passionate about traffic engineering and public service

Traffic Engineering Specialist I

- Bachelor's degree in civil engineering or related engineering field.
- Prior related engineering work experience, engineering internship, or Engineer-in-Training Certification highly desired.
- AutoCAD, Synchro experience desired.

Traffic Engineering Specialist II

- Bachelor's degree in civil engineering or related engineering field.
- One or more years of engineering experience related to area of assignment or may accept Engineer-in-Training Certification in place of one year of related engineering experience.
- AutoCAD Synchro experience desired.

Senior Traffic Engineering Specialist

- Bachelor's degree in civil engineering or related engineering field.
- Three or more years of engineering experience related to area of assignment or may accept Engineer-in-Training certification in place of one year of related engineering experience.
- AutoCAD Synchro experience desired.
- Prior supervisory experience desired.

If you have any questions related to this position, please contact Nelson Galeano PE. Transportation Planning and Traffic Engineering Division Manager (941)708-7450, ext.3888

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