Missouri Department of Transportation

Code: R05086 Title: Intermediate Project Development Specialist

Exemption Status: Non-Exempt Grade: 8

Job Description	
Effective Date	06-01-2025
Replaces (Effective Date)	07-01-2022
General Summary	The intermediate project development specialist provides engineering support for complex projects to individual units within the Design Division. Responsibilities are performed under moderate supervision.
Minimum/Required Qualifications	Bachelor's degree in Engineering from an ABET-accredited college or university curriculum.
	Two years of experience in highway or transportation engineering.
Supervisory Responsibilities	None
Location	Central Office - Design
Special Working Conditions/Job Characteristics	A postsecondary degree is the best measure to ensure candidates possess required engineering knowledge, including in applied physics and mathematics, drafting, engineering processes and procedures, project management, industry ethical standards, and analyzing and modeling data.

Examples of Work

- (1) Supports and collaborates with liaison engineers on engineering projects and participates in liaison engineer core team and area team meetings.
- (2) Supports and collaborates with engineering policy group on engineering policy guidelines, design standards, and job special provision updates.
- (3) Provides engineering support for value engineering studies, highway safety analysis, access justification reports, Americans with Disabilities Act compliance issues, and design build projects.
- (4) Ensures that project documents and plans conform to design standards and department policy.
- (5) Assists design personnel with tasks including local program, consultant, and utility tasks.
- (6) Participates and contributes on special assigned teams with the Federal Highway Administration and various divisions.
- (7) Coordinates with the bidding and contracts unit to assist with reviewing and estimating projects.
- (8) Performs other responsibilities as required or assigned.