



PBS&J, an employee-owned company, is currently seeking to fill entry-level Transportation Engineering positions within its' Central Florida offices. We are looking for candidates with a focus in Drainage, Structures and Roadway Design.

Job Description

Roadway Design: Emphasis will be placed on highway geometric design, traffic and traffic control design, quantity estimating, and other transportation design projects. This individual will also perform routine engineering work while developing professional proficiency under the supervision of a senior engineer or department leader.

Drainage: Duties include highway, surface modeling, design of highway drainage, related areas of drainage design which include: hydrologic analysis, hydraulic analysis, storm drain, cross drain, and detention pond design, construction considerations and permitting issues and erosion control facilities.

Structures: Will perform structural analysis and design of bridges, buildings and facilities and other miscellaneous structures. Prepare drawings using CADD, perform geometric calculations and quantity take offs, review shop drawings and plans, perform site inspections and other design related functions.

Requirements

B.S. in Civil/Transportation Engineering required. M.S. preferred. EIT or E.I. desired. Proficient in the use of Excel and Word. Power Point, Microsoft Project, AutoCAD, MicroStation, and GEOPAK will be a plus.

Please submit your resume via our website at www.pbsj.com, to the following jobs:

Roadway Design – Job # 8508 or 6905

Structures – Job # 8872

Drainage – Job # 8437

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