



Structures Engineer

Horrocks Engineers is seeking a highly motivated Bridge Engineer to support the engineering design of bridges and other structures for highway projects. If you are interested in challenging ways to expand and broaden your engineering experience, come join our team of engineering professionals. Our team members have the opportunity to be involved in large, multi-discipline projects while developing diverse skill sets. Consider joining our team and advancing your career while contributing to our on-going success

Responsibilities:

- Design, evaluate, and/or inspect highway bridges
- Prepare designs, quantity take-offs, cost estimates, and specifications
- Option to actively participate in our bridge inspection projects as a member of the inspection team
- Work in cooperation with bridge staff to deliver PS&E contract documents on time and within the project budget for local agencies, federal agencies and state DOTs
- Perform or check bridge designs using CSiBridge, Conspan, RC Pier, BRASS, MDX and/or other bridge software
- Design or check retaining wall and other structural components in support of roadway or site civil projects
- Establish and maintain client relationships; ensure client satisfaction; ensure client objectives are met
- Assist in building a strong regional presence for the firm in transportation and structural engineering

Requirements:

- B.S. degree in Civil Engineering
- Willingness to work on projects locally or in workshare with other offices, some travel required--<20%
- Experience leading bridge design teams a plus
- Design Build and Alternative Delivery experience a plus
- Solid understanding of transportation projects

Horrocks Engineers is an Equal Opportunity Employer.

Horrocks Engineers may identify additional skills and requirements for the hiring process. For a confidential interview, send resume to jeffg@horrocks.com. Only applicants selected to interview will be contacted