ENGINEERING SUPPORT FOR BRIDGE CONTRACTORS



CONTRACTORS will provide the qualifications of the professional engineering support team for this design/build project. Those qualifications shall include but not be limited to:

- Firm(s) currently licensed to perform work in the State of jurisdiction.
- Firm(s) currently licensed to perform professional engineering in the State of jurisdiction and with a minimum of 5 years of proven railroad engineering experience.
- Resumes of key designers who will be providing design and drafting services under direct supervision of a licensed engineer. Key designers shall have a minimum of 3 years of proven railroad engineering experience.
- Deliverables (drawings and design calculations) are to be sealed by a licensed professional engineer in the State of Jurisdiction. The engineer shall have at least 5 years of proven railroad engineering experience.
- Provide evidence of similar previously performed railroad projects (minimum 3
 projects during the last 3 years) with details, including contact information of who
 the work was performed.
- Submit Quality control plan and procedures that each firm utilizes."