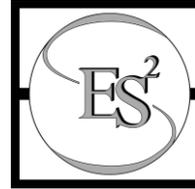


Engineering System Solutions, ES²
4943 North 29TH East, Suite A
Idaho Falls, ID 83401
www.es2eng.com
P: 208.552.9874
F: 208.552.9302



Job Background:

Engineering System Solutions, ES², located in Idaho Falls, ID, is a fast-growing industrial engineering firm looking for individuals who are interested in industrial engineering analysis and design. We specialize in providing engineering services for all types of bulk material handling and storage facilities all around the world. ES² provides a fantastic work environment that allows employees to grow, develop, and advance through the empowerment of individuals. Growing individuals is a key focus at ES² because we believe that personal growth directly results in job satisfaction and increased performance. ES² provides quality training for individuals by allowing one-on-one interaction with licensed Professional Engineers in order to get answers to questions and help provide solutions to problems. We are constantly looking for ways to best utilize the talents and abilities of each individual. Our goal is to hire outstanding people from diverse backgrounds who share our core values, and provide an environment for them to flourish.

Job Description:

Oversee all levels of engineering as a project engineer for industrial projects, including the following:

- ✓ Provide competent and appropriate correspondence with all involved disciplines (i.e.: structural, mechanical, electrical, automation, steel detailing, project managers, etc.).
- ✓ Design appropriate structural and mechanical systems in accordance with respective code requirements and sound engineering principles, including:
 - Structural systems – tunnels, structural steel works, foundations
 - Conveying Systems
- ✓ Develop complete sets of fully detailed engineering drawings, with clear and concise specifications.
- ✓ Capably participate in project meetings (i.e.: design development, value engineering, discipline coordination), site visits, etc.
- ✓ Contribute to an amicable working environment with fellow colleagues, associates, and employees to provide excellent customer service and meet project deadlines.

Qualifications:

M.S. – Civil/Structural/Mechanical engineering, construction experience desired

Company Benefits:

Health, dental, supplemental, flex-spending medical account, retirement benefits, disability insurance and competitive salary

Contact:

Please email all resumes to: doug@es2eng.com