



695 South 320 West
Provo, UT 84601
801-356-2862

JOB OPENING Project Engineer

Contact: Keri Steele
ksteele@calderaengineering.com

Caldera Engineering is seeking a highly-motivated individual to fill an opening in the Engineering department as a Project Engineer. Key responsibilities for this position are to support customers through innovative engineering and design; provide on-going support of equipment through product innovation, manufacturing, installation, repair, and maintenance; foster customer relations worldwide; and ensure on-time delivery of quality product.

Job Duties

- Engineer, install, manage, evaluate, and maintain Caldera products, equipment, and processes to meet customer and industry requirements
- Gain sound understanding of Caldera's core technologies and use proprietary Caldera software and models to design equipment that meets customer requirements
- Assess and evaluate existing equipment, systems, and processes to improve efficiency, increase quality, and reduce costs
- Review, document, and ensure compliance to customer contracts, terms and conditions, and industry standards
- Interact with customers and suppliers with integrity and focus to strengthen relationships
- Monitor progress of customer orders to ensure on-time delivery
- Specify repair requirements of equipment supplied to customers
- Work with all departments in coordinating order fulfillment as appropriate
- Travel to customer sites in support of assigned projects

Desired Skills and Abilities

- Four-year degree in engineering or equivalent experience/education in related field
- Knowledge and understanding of engineering principles, engineering drawings, and manufacturing processes
- Excellent interpersonal skills; good listener, respectful and caring
- Strong verbal and written communication skills
- Self-motivated, responsible, detail oriented, and well organized
- Strong project management skills
- Team player
- Proficient in Microsoft Office applications and other engineering software

DESCRIPTION OF CALDERA ENGINEERING

Caldera Engineering supplies process equipment and services to a global customer base in the pressure hydrometallurgy industry. Our engineers utilize technical disciplines to solve customer problems related to highly corrosive and erosive process flows with high pressure drops, high velocity, and multiple phases. We endeavor to take a scientific approach to improving the service performance of our equipment. Our work is primarily in the mining industry, but we also have activities in other industries.

Caldera strives to create a workplace where employees are treated with courtesy and respect and are appreciated for their good work. The company welcomes each person's voice in matters of company operation and direction. We are committed to maintaining a culture of integrity and caring that enables employees to develop, innovate, and share talents.