Engineering Manager

The Engineering Manager position at GTUIT reports directly to the Chief Technology Officer and is responsible for the design, engineering, and equipment production activities of the company. This includes direct management of the GTUIT engineering team, interaction with the senior management team, and oversight of all manufacturing activities.

Principal Activities

- Management and oversight of the GTUIT Mechanical, Electrical, and Chemical Engineering teams
- Management and oversight of the GTUIT Manufacturing, Supply Chain, and Quality Management teams
- Overall design and specification review and approval for GTUIT equipment
- Interaction with GTUIT operations group in support of the company's fleet of mobile flare capture equipment
- Interaction with GTUIT external customers in support of manufactured equipment
- Interaction with GTUIT supply chain and technology partners
- General engineering and management functions to include budget oversight for engineering and manufacturing activities, on-time delivery of GTUIT equipment and continuous quality improvement.
- Interaction with GTUIT senior management with emphasis on overall GTUIT products and new product development
- Preparation of reports to GTUIT senior management and board of directors

Requirements

- Proven working experience as an engineering team manager with 5+ years of management experience
- BS degree or higher in an engineering discipline with 10+ years industry experience
- Experience in natural gas processing or the upstream oil and gas industry preferred
- Positive attitude and willingness to take on new and exciting challenges
- Professional Engineering (PE) license is plus