

Project Engineer

Mines Engineering, Inc. is currently adding Engineering and Environmental staff to meet the current and future workload supporting the development of natural gas in the Marcellus shale.

Job Duties:

- Executes assignments requiring a basic knowledge of engineering fundamentals and the application of these fundamentals to the production of engineering work
- Executes a variety of engineering tasks including preparation of reports, engineering design calculations, and layouts
- Designs component portions of projects of average complexity when assigned
- Visits job sites to gain field experience, broaden background, and develop practical engineering skills
- Adheres to policies and standards set forth in the firm's quality management system

Job Requirements:

- Bachelor's Degree Civil / Environmental/Agricultural Engineering and 0-5 years of relevant experience; or
- Master's Degree Civil / Environmental/Agricultural Engineering and 0 -2 years of relevant experience
- Has successfully passed or is preparing for the EIT exam
- Gains knowledge through participation in technical societies and attendance at internal and external training programs, to a degree consistent with individual and divisional goals
- Experience / interest with Erosion and Sedimentation Control and Stormwater Management a plus
- Experience / interest with water supply, treatment and storage systems a plus
- Experience / interest with Natural Gas extraction and transmission a plus
- Must be computer literate, Word and Excel required. CAD and GIS experience preferred.

Forward Letter of Interest and Resume to reply@milnescompanies.com