

Project Engineer – Full Time

January, 2019

USG's Project Engineer position is an entry-level assignment. It is a 'hands-on' training assignment within a plant environment with immediate responsibility, including "troubleshooting" plant engineering or production problems, researching and utilizing opportunities to enhance operations, and implementing capital expenditures programs for new or modernized facilities and equipment.

Additionally, Project Engineers sometimes serve as supervisors, which provides firsthand experience in managing employees. This position is designed to provide the incumbent with broad manufacturing exposure for positions of greater responsibility.

Project Engineers can move into future positions such as plant department managers, subsidiary staff engineers, production engineers and technical service engineers. Opportunities for growth can also emerge in other areas – such as marketing, research and general management. Future assignments will likely involve relocation to other plant locations.

Project Engineers report to plant production or engineering managers.

USG has full time Project Engineer opportunities at the following locations:

Aliquippa, PA

Baltimore, MD

Jacksonville, FL

Norfolk, VA

Oakfield, NY

Phoenix, AZ

Port Reading, NJ

Sigurd, UT

Southard, OK

Sperry, IA

Westlake, OH

KEY ACCOUNTABILITIES AND RESPONSIBILITIES:

- Assists in the monitoring and execution of the plant safety program.
- Prepares and follows to completion all assigned capital authorities and job sheet requests. Trains external contractors on plant safety procedures. Supervises external contractors on the completion of work.
- Utilizes technical training to advise and design various engineering solutions as required by reliability and operating departments.
- Assists department managers with various facility preparation and planning efforts to support daily operations. Completes administrative tasks as needed for the position.
- Works with existing project engineers and other plant personnel to administer plant policies and support plant and facility maintenance and operating departments in planning and implementing major routine, non-routine, and infrastructure expenditures.

QUALIFICATIONS:

- Qualified candidates will have attained a bachelor's degree in one of the following disciplines: Mechanical, Chemical, Paper Science, Electrical, Civil and/or Industrial Engineering.
- 1 – 2 years related experience in a manufacturing environment desirable.
- Students must be U.S. citizens or permanent residents.
- Minimum GPA of 2.75 required.
- Graduation Date: December, 2018.

USG is an equal opportunity employer.

Application Instructions:

- Please email your resume and cover letter to: USG Corporation, College Recruiter at: kroller@usg.com
- Please visit: www.usg.com/careers and apply to Job ID#: UNI10709