

Project Designer Water / Wastewater Department

McClelland Consulting Engineers, Inc. (MCE) is seeking a Project Designer to join our Water/Wastewater Department in our Little Rock office. This position will be responsible for water/wastewater projects across Arkansas. As a member of the team, you will be involved in planning, designing, and assisting with the management of a wide variety of projects. This position will serve as a key part of our water/wastewater team and will have the opportunity to work on challenging turnkey projects with an experienced design team while also gaining valuable knowledge from professional engineers with many years of experience.

QUALIFICATIONS AND SKILLS

- Bachelor's degree in civil engineering or related engineering field
- CAD (Civil 3D)
- Candidates must have a good work ethic and a desire to learn
- Critical thinking skills
- Experience working with Microsoft Office
- Strong oral and written communication skills

COMPETENCIES

- Principles and Practices of land surveying
- Knowledge of conventional and electronic survey equipment
- Mathematics
- Basic knowledge of civil engineering
- Knowledge of regulations, policies and procedures
- Exercising independent judgment
- Initiative
- Creativity
- Problem solving
- Time Management and Planning
- Strong communication, writing, technical and analytical skills
- Strong work ethic

This job operates in a professional office environment. This role routinely uses standard office equipment such as computers, phones, photocopiers, filing cabinets and fax machines. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

About MCE

MCE is a regional, multi-disciplined engineering consulting firm, with over 130 employees throughout 4 offices in Little Rock, Fayetteville, and Fort Smith, Arkansas and Tulsa, Oklahoma. We are focused on providing exceptional customer service by committing our time, energy and professionalism to complete projects that enhance the quality of life, improve infrastructure and offer positive economic impact to improve the communities where we serve, live and work.