

Project Manager – Transportation

McClelland Consulting Engineers, Inc. is expanding and looking for a full-time talented civil engineer/project manager in our Transportation Department in Little Rock, Arkansas.

SUMMARY

- Project managers are the first point of contact for any issues or discrepancies arising from within the heads of various departments before the problem escalates to higher authorities, as project representative. Take on and/or supervise transportation, multiuse trail and stormwater drainage projects.
- Be actively involved with aspects of project management during the construction phase of projects, notably construction administration and site visits, as needed.
- Estimate costs, personnel and materials, preparing written communications and reports, design research and calculations, technical specifications, establishing and meeting completion dates.
- Exercising independent judgement, intuition, creativity, problem solving, planning, communicating and use of technical and analytical skills.
- The project manager will have the ability to advance his/her career based on service, capabilities and productivity. He/she will be expected to lead and direct the work of other members of the project team.

QUALIFICATIONS & SKILLS

- Bachelor's degree in Civil Engineering. (REQUIRED)
- Professional Engineer license in the State of Arkansas, or ability to obtain an Arkansas license within the next 12 months.
- Five years' experience as a Civil Engineer project manager.
- Strong oral and written communication skills.
- Ability to operate AutoCAD Civil 3D or MicroStation.
- Experience with stormwater management desirable.
- Shall have knowledge of commonly used concepts, practices and procedures within the field of engineering.
- CFM preferred



McClelland Consulting Engineers, Inc. offers a competitive compensation and benefit package that includes: medical, dental, vision, life insurance, STL/LTD, 401(k) matching, paid holidays, paid sick leave and vacation.

About MCE

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