

# MACARTHUR ASSOCIATED CONSULTANTS MILITARY PLANNING & DESIGN

Do you remember what it was that first inspired you to become a Civil Engineer? For some, it's the opportunity to have direct impacts on society through designing and building essential infrastructure that improves the lives of people. For others, it's finding innovative and efficient solutions to the complex issues that are facing communities today. At MacArthur Associated Consultants we understand that Civil Engineering is more than just designing the roads, bridges and structures we use everyday. Being a Civil Engineer is an opportunity to contribute to the safety, well-being and progress of our communities across Oklahoma.

MacArthur Associated Consultants is currently seeking candidates for the position of Professional Engineer for our Military Planning and Design group. As an Professional Engineer with our Military Design group you will play a foundational role in the planning, design and construction of some of the most important projects where our service members and their families train, work, live, and play. As a Professional Engineer your work will have a direct impact on the effectiveness and readiness of our military services. The ideal candidate possesses an internal initiative and drive to propel our projects forward to completion and a passion to contribute to the safety and well-being of our military communities.

Technical knowledge needed for success:

- An Oklahoma P.E. License with a minimum of 5 years experience (Project Management experience is a preferred but not required).
- Experience working on engineering projects with Federal agencies or military installations.
- Familiarity with military standards and specifications such as the Unified Facilities Criteria (UFC) and other Department of Defense (DoD) guidelines.

What you will do:

- Plan and design infrastructure projects specifically catered to the needs of military installations, including but not limited to airstrips, barracks, and secure facilities.
- Prepare or modify reports, specifications, plans, construction schedules, and designs for projects.
- Utilize computer assisted engineering and design software and equipment to prepare engineering and design documents.
- Serve as the onsite project representative and visit construction sites to monitor progress and other duties per the contract documents.
- Supervise and mentor junior engineers and technical staff, ensuring professional growth and project success.

Bonus points if you:

- Are energized by teamwork and enjoy interacting with people and collaborating in various ways.
- Are driven to achieve and possess a willingness to take on new and unique engineering challenges.

Direct Compensation (*salary + bonus*): \$80,000 - \$130,000 and a phenomenal benefits package.

Classification: This role is full-time / in-office.

Interested applicants should email their resume to: [applications@evergreensolutions.pro](mailto:applications@evergreensolutions.pro).