

Mid-Level Electrical Engineer

Office Engineer

Tempe, AZ, US

30+ days ago

Requisition ID: 1132

Candidate will provide electrical engineering and design for water and wastewater facility projects. Qualified candidate should have knowledge in industrial power design, including medium and low voltage electrical power distribution, motor control, VFDs, lighting systems, equipment layout and related activities. Candidate should have a good working knowledge of the NEC and related Codes. Candidate must also have good communication skills, including interaction with clients and contractors.

Candidate will serve as a lead electrical engineer on projects for water and wastewater facilities. Responsibilities include supervision of less experienced staff working on projects, and interaction with clients and engineers from other disciplines.

AutoCAD experience strongly desired, Revit BIM software and SKM power systems software is desirable. Experience with instrumentation and control systems is a plus, including field and panel instruments, operator interfaces, and PLCs. Professional Engineering License is required. 5-15 years in electrical engineering and design and a Bachelor of Science in Electrical Engineering are required.

Office: Tempe, Arizona

Manager: Curt Courter

Contact: 480-436-7959