

AECOM: Fresno, Bakersfield or Los Banos, CA

Position: Senior Water Resources Project Manager

AECOM has an excellent career opportunity in our Fresno, Bakersfield, or Los Banos offices for a Senior Water Resources Project Manager. This person will develop new projects, manage clients, perform project management duties, and lead/supervise project teams in the planning, design, and construction administration of water infrastructure facilities, to include canals, pump stations, pipelines and treatment facilities. In addition, the successful candidate will be technically involved in the analysis and resolution of challenges that may include overseeing field investigation or inspections and detailed design work. Applicants should apply on-line thru the career center to vacancy #61740BR

Duties:

- Hydraulic analysis and design of distribution, storage, and conveyance systems.
- Design and construction of major pipeline rehabilitation and replacement projects
- Design reports; and production of plans, specifications, and estimates for construction of conveyance, storage and treatment facilities.
- Development of work plans (scope, schedule, and budget) and supervision of other team members.
- Coordination with other offices and business lines on projects and pursuits.

Responsibilities:

- Client Interaction
- Proposal Development / Business Development
- Scheduling
- Budget Management
- Project Management
- Construction Management

Qualifications:

- 12+ years of experience as a consulting engineer in the agricultural water industry, working primarily with irrigation districts
- Pipeline, pump station, canal, and reservoir design experience.
- Planning and conceptual design experience for groundwater, surface water, or recycled water supply systems to serve agricultural and municipal customers.
- Strong written and verbal communication skills with demonstrated ability to conduct effective client presentations and written report preparation.
- Demonstrated project management experience including budget and schedule monitoring and control responsibilities.
- Experience mentoring and supervising other engineering professionals.
- B.S. degree in Civil, Agricultural, or Environmental Engineering.
- Professional Engineering Registration in California

Applicants should access the on-line career center www.aecom.com and apply to vacancy #61740BR

AECOM is an Equal Opportunity Employer