

POSITION ANNOUNCEMENT



**POSITION(S)
AVAILABLE:**

Davids Engineering is pleased to announce two full-time position openings:

- **Entry-level agricultural-civil engineer**
- **Intermediate-level agricultural-civil engineer/Project manager**

Both positions located in Davids Engineering's Davis, California office

**COMPANY
OVERVIEW:**

Davids Engineering (founded in 1993) is a consulting engineering company specializing in agricultural water management and providing professional services to public and private sector clients primarily in California and in other western states. We employ a total staff of 15 in our Davis (primary) and Chico offices.

Davids Engineering's breadth of services provides a one-stop-shop for many of our clients when it comes to their water management support needs. As such, joining Davids Engineering's team offer an unique opportunity to contribute to a wide range of technical activities – from planning to design to field investigations – and be involved in projects from start to finish thus gaining valuable knowledge, skills, and experience.

Davids Engineering offers competitive compensation and generous benefits and is an At Will and Equal Opportunity Employer

**POSITION
OVERVIEW:**

Both positions entail a blend of technical analysis, data collection and field work, report writing, and client interaction. The intermediate-level engineer position also requires project management and supervision experience.

**DESIRED
QUALIFICATIONS:**

For either position, qualified candidates will have:

- Superior analytic and problem-solving skills
- Ability to express technically complex information clearly orally and in writing
- Ability to self-motivate
- Acute attention to detail
- Strong work ethic
- Good moral, ethical, and engineering judgement

In addition, the following qualifications are required:

➤ **Entry-level Agricultural-civil engineer:**

- No experience required, although preferred
- Agricultural or civil engineering bachelor's degree

➤ **Intermediate-level Agricultural-civil engineer/Project manager:**

- 5 or more years experience as a project engineer or project manager
- Agricultural or civil engineering bachelor's degree at minimum
- California Civil PE registration
- Experience with analysis, modeling, planning and design of hydrologic, water supply and drainage systems

Additional desirable qualifications for both positions include background in production agriculture, familiarity with agricultural water suppliers, and experience with spatial analysis, development of surface water budgets, groundwater analyses, flow measurement, management of hydrologic data systems, and regulatory compliance.

HOW TO APPLY:

Please submit your resume with cover letter to bryan@davidsengineering.com. All inquires will be handled with strict confidentiality. Visit www.davidsengineering.com for additional information.