

POSITION ANNOUNCEMENT



POSITION AVAILABLE:

Davids Engineering is pleased to announce one full-time position opening:

- **Associate/Senior Agricultural Water Resources Engineer**

Location: Davis or Chico (other areas negotiable depending on candidate)

COMPANY OVERVIEW:

Since 1993, Davids Engineering, Inc. has provided professional engineering and scientific services to public agencies, private entities, and individual landowners responsible for managing water resources in the western United States. From our initial focus on agricultural water management, we have gradually broadened our technical capabilities to include three tightly integrated groups focusing on Water, Infrastructure, and Technology (WIT). Our experience has shown that developing thoughtful solutions to western water challenges takes all the WIT we can muster. We are founded on a commitment to the highest standards of professional integrity and intellectual honesty, and have successfully completed projects in Arizona, California, Nebraska, Nevada, Oregon, Washington, and in a handful of developing nations. We are proud of the fact that the large majority of our work comes by word-of-mouth or through repeat work for past clients.

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

POSITION OVERVIEW:

The position is in the Infrastructure Group and entails complex analysis, modeling, planning, permitting, design, construction management, and general project management related to agricultural water infrastructure design.

DESIRED QUALIFICATIONS:

For the position, qualified candidates will have:

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

In addition, the following qualifications are required:

- 5-10 years experience as a project engineer or project manager
- Agricultural or civil engineering bachelor's degree at minimum
- California Civil PE registration
- Experience with complex analysis, modeling, planning, permitting, design, construction management related to agricultural water infrastructure design

Desirable qualifications include:

- Background in production agriculture
- Familiarity with agricultural water suppliers
- Experience with environmental permitting and regulatory compliance

HOW TO APPLY:

Please submit your resume with cover letter to info@davidsengineering.com. All inquires will be handled with strict confidentiality.

Visit www.davidsengineering.com for additional information.