



## Job Posting

<b>Job Title:</b>	Assistant Engineer (Civil)	<b>Travel:</b>	Low to Moderate	<b>Applications Accepted Via:</b>	
<b>Level:</b>	I-V	<b>Position Type:</b>	Full Time	<b>Email:</b>	careers@reyengineers.com
<b>Location:</b>	Folsom, CA	<b>Date posted:</b>	2018	<b>Mail:</b>	Attn: Human Resources R.E.Y. Engineers, Inc. 905 Sutter Street, Suite 200 Folsom, CA, 95630

### FIRM DESCRIPTION

Founded in 1985, R.E.Y. has been delivering projects to enhance the quality of life for over 30 years. Headquartered in historic Folsom, with additional offices in Mountain View and Oakland, CA, R.E.Y. has extensive private-sector and municipal experience. We have delivered a wide variety of community-oriented projects throughout California and as far away as Alaska and Australia. What sets us apart? It's our company culture, our commitment to quality, and our employees. We are dedicated to retaining and developing individuals of the highest quality. We promote an open and fun environment to work in, while maintaining our high quality standards.

### JOB DESCRIPTION

Under direction of a Senior Engineer or Division Manager and working with an Associate Engineer, staff in this position perform field and office civil and transportation engineering work related to the planning, design, and construction of both public infrastructure and private land development projects. Duties include CADD drafting, developing plans, specifications, and cost estimates; and performing related work as required.

### QUALIFICATIONS AND EDUCATION REQUIREMENTS

- BSCE from an A.B.E.T. Accredited University
- Engineer-in-Training (EIT) Certificate

### PREFERRED SKILLS

- For Assistant Engineers I positions, a minimum of one (1) summer internship at a firm whose project work included infrastructure, roadways, water, wastewater, hydrology, hydraulics, site design and/or grading.
- For Assistant Engineer III positions, a minimum of two (2) years of experience in infrastructure projects, roadways, water, wastewater, hydrology, hydraulics, site development design, and/or grading .
- Familiar with AutoCAD Civil 3D.
- Familiar with water and storm water modeling software.
- Skilled in the use of Microsoft Office Suite software.
- Strong written and oral communication skills.
- Adept at working in a team environment, as well as independently.
- Comfortable communicating and interacting internally with coworkers and externally with clients.
- Excellent knowledge of computers and networks is a plus.