



## Job Posting

<b>Job Title:</b>	Assistant Surveyor – Land Development	<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>	2021	<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 Principal or Senior Land Surveyor, this position will assist with the execution of work for our clients involved in the performance of precise land surveying services for land development projects. Will perform duties such as research, boundary resolution, post-processing GPS static surveys, site calibrations for RTK surveys, least squares adjustment of conventional field data, deeds and exhibits for right of way acquisitions, appraisal mapping, topographic mapping and records of surveys. This position ranges from entry- to mid-level and must have effective oral and written communication skills and the ability to manage and complete projects independently and or in small teams.

### QUALIFICATIONS AND EDUCATION REQUIREMENTS

- Valid Driver's License
- Land Surveyor in Training (LSIT) Certificate or ability to obtain within six (6) months of hire

### PREFERRED SKILLS

- Civil 3D and MicroStation CADD software knowledge
- Fundamental plane surveying principles, methods, equipment, materials and safety procedures
- Plane surveying computations, including computer applications and usage, familiar with and state plane coordinate systems
- Knowledgeable in construction plans pertaining to construction staking for surveys
- Proficient in Microsoft Office software, including Excel and Word
- Basic principles of trigonometry and geometry
- Ability to assist with preparing concise, accurate technical survey reports and presentations
- Ability to create computer plots with MicroStation and/or Civil 3D software
- Create neat and accurate computations and notes
- Provide responsive high-quality courteous service to clients, coworkers, representatives of outside agencies, consultants, contractors, and members of the public
- Provide accurate, complete, and up-to-date information in a timely manner

*All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, or national origin.*