

Blue Oak Energy is a commercial and utility scale solar electric project firm based in Davis, California. We are one of North America's leaders in designing, planning, and managing the installation of some of the largest solar electric projects in North America.

Our goal is to reduce the cost and increase the use of solar electric systems through smart planning, project management and intelligent product design.

We are currently seeking a **Designer / Drafter** to focus on solar electric system design projects and provide assistance with all the engineering aspects required to get the job permitted, constructed and commissioned. In this position, you will work for an Engineering Project Manager to create construction plans for large-scale rooftop and ground mounted PV systems.

We believe that our employees are the future success of our company. Thus, we offer a challenging and rewarding environment with competitive salaries, outstanding benefits and career development opportunities. You will be a part of a dynamic and dedicated staff of about 20 people. The environment at Blue Oak Energy is fast paced and energetic. We are anticipating national growth and are looking for people who are interested in growing with us.

This is a solid opportunity to work on the forefront of a vital, growing industry!

Responsibilities:

- Work in a team environment to produce AutoCAD-based designs and drawings for a variety of solar electric projects.
- Plan, design, review, and make modifications to commercial scale system designs, including but not limited to the electrical and mechanical aspects of the projects.
- Improve our drawing block library and assist with achieving greater efficiencies in project drawing packages.
- Represent Blue Oak Energy as an experienced and knowledgeable team member.
- Contribute to an amicable working environment with other associates and employees.

Qualifications:

- Engineering, drafting or a related technical degree.
- 2-5 years of related work experience.
- Proven AutoCAD skills and hands-on electrical contracting and/or mechanical construction experience. An AutoCAD test is given at our interviews.
- Demonstrated ability to communicate effectively with clients of all disciplines.
- Excellent PC computer skills and familiarity with MS Office and Windows.

Application Requirements:

All resumes submitted with a cover letter will be considered. If a cover letter does not accompany the resume we will not be able to consider the application. References will be contacted for all final candidates.

Start date: Feb 2010

Annual Salary: Competitive

Benefits: Medical, dental reimbursement, 401k and more!