



The City of Redding invites applications for the position of:

Electrical Engineer: \$10,299.00 - \$13,390.00 per month
Electric Utility Engineer: \$8,825.00 - \$11,473.00 per month

The City of Redding - Electric Department (REU) is inviting applications for two full-time vacancies focused in either protection or substations as either an Electrical Engineer or an Electric Utility Engineer depending on qualifications:

1. **Electrical/Electric Utility Engineer (Protection)** - The ideal candidate for this position will have experience in protection systems relating to transmission, distribution and generation. This individual will design, develop, analyze and test protective relaying and control systems within the REU system, and be responsible for applicable NERC compliance and capital projects related to system protection.
2. **Electrical/Electric Utility Engineer (Substation)** - The ideal candidate for this position will have experience in substation maintenance and design. This individual will perform engineering as required to maintain/modernize REU substations, work in conjunction with the REU substations group, and be responsible for applicable NERC compliance and capital projects related to REU substations.

The City of Redding provides an excellent benefit package including health, dental, vision, life and long term disability insurance, paid time off and a CalPERS retirement program along with a great work environment.

Learn more and apply at <https://www.cityofredding.org/jobs>
This is a continuous recruitment and may close at any time.

[Click here to learn more about working at the City of Redding and Redding Electric Utility](#)

Education, Experience and Special Requirements:

Electrical Engineer:

- Typical education would include a Bachelor of Science Degree in Electrical Engineering from an accredited college, or university, or equivalent.
- Typical experience would include five years relevant electrical engineering experience with preference for electric utility engineering including distribution, transmission, substation design and/or construction experience.
- Professional registration in Electrical Engineering in the State of California, or in another state that has reciprocity with California, and must obtain California registration within one year of employment.

Electric Utility Engineer:

- Documented completion of a state-recognized course of instruction for attaining specialized knowledge and skills providing the required knowledge, skills, and abilities is qualifying.
- Typical education would include a Bachelor's degree in an engineering discipline from an accredited college, university, or equivalent.
- Typical experience would include three years relevant experience in distribution, operation, construction, power generation, regulatory compliance, environmental regulatory compliance, control systems administration and support, industrial process engineering, and/or project management.

AN EQUAL OPPORTUNITY/FEDERAL AFFIRMATIVE ACTION EMPLOYER

