

**At Puget Sound Energy (PSE) we have a long tradition of service, and an exciting and innovative future ahead!**

**Consider PSE for the next step in your career.**

**Consulting Engineer or Below #4572**

PSE's Substation Relay Operations group is looking for a Consulting Engineer (or Below DOQ) to help lead innovation in the areas of protective relay testing and maintenance.

This position requires an extensive knowledge on protective relaying and controls in substations and switchyards and power plants, with an emphasis on relay testing and maintenance.

This position supports Relay Technicians in their work, provides expertise in test equipment and the development of relay testing programs and database software, and manages complex projects to ensure consistency and accuracy in implementation. The engineering team works closely with the field technicians to develop operational procedures and processes for relay system commissioning and maintenance, writes test plans and reviews test results, and is involved with evaluation of technology and specialized applications.

PSE provides a workplace where all employees are valued, respected and provided with the opportunity to achieve maximum performance. We offer a comprehensive pay package that includes competitive compensation, annual goals-based incentive bonuses, comprehensive cafeteria-style benefits, 401(K), a company paid retirement pension plan, a generous paid time off package, and an employee assistance and wellness program. Gain the energy to do great things through a career with Puget Sound Energy!

**Required:**

- B.S. degree in Electrical Engineering.
- Minimum of 7 years experience in utility protective relaying and control.
- Field engineering or construction support experience.
- Strong interpersonal and communication skills.
- Ability to work effectively and collaborate with a wide range of internal and external customers.
- Experience leading engineering projects.

**Desired:**

- Possession of a Washington State Professional Engineering License.
- Ability to teach and train in both formal and informal situations.
- Hands-on experience with electromechanical and digital relays
- Experience with relay test equipment and software, such as Doble ProTest, Enoserv RTS, Powerbase, etc.
- Experience with Aspen Relay Database.
- Strong understanding of NERC PRC reliability standards.
- Supervision or management experience.
- Knowledge of best industry practices in the area of relay testing.
- Participation in industry groups, conferences, and trade schools, particularly in a leadership role.

This position will be filled as Consulting Engineer or Senior Engineer depending on the qualifications of the selected candidate.

**PSE offers a highly competitive compensation and benefits package. PSE is an Equal Opportunity employer.**

**We encourage persons of diverse backgrounds to apply.**

**Apply online at [www.PSE.com/careers](http://www.PSE.com/careers)**