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## **Electrical Field Test Engineer**

**Location:** Billings, MT; Denver, CO

<u>Description</u>: EPC Services Company (EPCS) has immediate openings for Electrical Field Test Engineers. The successful candidates will join a team that performs testing and maintenance on medium and high voltage systems.

Responsibilities include all aspects of electrical system testing and participating in all safety and testing and maintenance as well as participation in all EPCS and client safety and testing training programs. The successful candidates will assist with testing of power transformers, medium and high voltage circuit breakers, instrument transformers, switches, reactors, capacitor banks, grounding systems, switchgear and protective relays and control systems. As abilities grow, the successful candidates will prepare quotes for testing work and will write formal test reports for clients. The successful candidates will be responsible for maintaining equipment and shipping and receiving equipment. Travel is required throughout the US with some potential for foreign travel.

<u>Minimum Requirements</u>: BSEE (preferred), with preferred emphasis in power systems. This position is subject to client mandated drug and background checking. Successful applicants are subject to EPCS's auto insurance carrier requirements. Successful applicants must not require immigration sponsorship now or in the future.

## Salary commensurate with experience and education. Benefits package includes:

- Medical, dental and vision insurance
- Flexible spending account
- Health savings account
- Life insurance
- Disability insurance
- 401(k), profit sharing and employee stock ownership plan
- Paid vacation, personal days and holidays
- Continued professional education reimbursement

EPCS's testing group employs full-time and part-time employees. EPCS also manages turn-key electrical power system construction projects throughout the US. EPCS is a wholly owned subsidiary of Electrical Consultants, Inc. (ECI) who employs over 600 engineers, designers, project managers, surveyors, ROW agents, environmental planners, construction professionals and support staff in 16 offices across the U.S. ECI has over 35 years of experience in the planning, engineering and construction of a wide range of power delivery projects including substations, transmission lines, distribution systems, communication systems and industrial facilities and EPCS has over 20 years of experience in the construction and testing of power systems. Visit our website at www.electricalconsultantsinc.com.

Submit letter of application, resume and list of 3 professional references to:

hrdirector@eciusa.com
An Equal Opportunity Employer