



Transmission Design Engineer

Location: Salt Lake City, Utah; Tucson, Arizona

Description: Electrical Consultants, Inc. has immediate openings for Transmission Design Engineers for multiple transmission and distribution projects throughout the company. The successful candidates will serve as Design Engineers responsible for conceptual, preliminary, and final design of T&D projects 4160 V through 500 kV.

Responsibilities include preparation of transmission and distribution project designs and documents. Candidates must possess excellent communications, organizational and writing skills as necessary to support the design of major transmission and distribution projects throughout the country. Responsibilities also include multi-office coordination, estimating, and scheduling of activities related to transmission and distribution project work. Occasional travel is required.

Minimum Requirements: BSEE or BSCE, EIT (FE), or PE license. 5+ years of transmission design and project engineering experience in the utility engineering industry. Candidates must possess a solid working knowledge of the PLS-CADD suite of design software tools and be well versed in the design of wood, steel, and concrete pole design. Experience in lattice tower design a plus. Excellent communications, organizational, and writing skills are a must as candidates will be responsible for preparation of project design documents including Technical Line Designs, plan & profile (structure spotting), staking sheets, contracts and specifications. In addition to PLS-CADD, proficiency in MS Word, Excel, Adobe, ESRI, AutoCAD and Bentley products are a plus.

Salary commensurate with experience and education. Benefits package includes:

- Health, Dental and Vision Insurances
- 401(k) Retirement plan
- Profit Sharing up to 15% of base wage
- Paid vacation, personal days and holidays
- Paid Professional Society Dues
- Continued Professional Education Reimbursement

Electrical Consultants, Inc. (ECI) employs over 200+ engineers, technicians, surveyors and support staff in offices across the west and Midwestern U.S. The firm has over twenty years of experience in design and permitting of a wide range of high voltage transmission lines, power distribution facilities, substations, communication systems and wind energy projects. Visit our website at www.electricalconsultantsinc.com.

Submit letter of application and resume to: karen.filz@eciblgs.com or mail to:

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An Equal Opportunity Employer

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