



Designer I

Location: Mankato, Minnesota; Madison, Wisconsin (openings in both locations)

Description: Entry-level designer position. Utilizing computer-aided drafting and other compatible software tools to support engineering and drafting projects, this position will perform routine designer work requiring the application of standard principles, design techniques, procedures and criteria in the assigned technical areas; develop basic engineering knowledge of methods, techniques, approaches and standard practices through formal continuing education, as well as self-improvement through review of technical manuals and design standards; limited exercise of judgment in preparation of project drawings through preliminary selection of alternatives, layouts and arrangements. Demonstrate personal development of technical knowledge through interface with the Engineering Department(s) in execution and review of project assignments; receive general direction and work assignment through direct supervisor. Review and report work progress to direct supervisor. Review the technical suitability of project work with the responsible Project Engineer or Project Manager. No supervisory or managerial authority is associated with this position.

Minimum Requirements: Direct work experience with concentrated computer-aided drafting experience, or sufficient CADD knowledge supplemented by industrial, construction or construction management required for advancement as determined by management.

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
- Educational Reimbursement

Electrical Consultants, Inc. (ECI) employs over 275+ engineers, technicians, surveyors and support staff in offices across the west and Midwestern U.S. The firm has over twenty-five 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, resume and 3 work references to: karen.filz@eciblgs.com or mail to:

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