

Job ID: 08-09-13
Job Title: Senior Engineer, Transmission Department
Degree Requirements: BS Civil, Mechanical, or Electrical Engineering
Years of Experience: 12 +
Location: Eastern Kansas
Salary Range: \$82K - \$103K Depending on expertise and experience
Travel Required: 25%

IMMEDIATE NEED in Eastern Kansas for an Senior Engineer in the Transmission Department who has a Bachelors degree in Civil, Mechanical, or Electrical Engineering from an ABET accredited program.

The **MUST HAVE** items for this position are: PE; experience planning, designing and supervising projects to completion within time and budgetary constraints; experience supervising contractors and company personnel; review of projects that will impact present or planned transmission lines; knowledge of power systems; mechanical aptitude; surveying experience; Power Line Systems (PLS CADD) Transmission Line Design and Drafting Software training; knowledge of basic engineering principles and advanced math; high degree of proficiency using spreadsheets, word processing, and database software; knowledge of codes and regulations including National Electric Safety Code; a valid driver's license.

The responsibilities include but will not be limited to: overseeing projects; act as project coordinator with internal and external customers; project safety; customer service; building team morale; conduct failure investigations; design of electrical transmission line design (routing, structure design and selection, evaluation of conductors), cost estimating (material and labor); surveying and structure placement;

If you meet these requirements, please send your résumé to us using Word 97 - 2003 at Resumes@PinnaclePlacementGroup.com or call us at 770-422-2152 or 770-740-0494.

Please mention the **Job ID** and the **Job Title** when contacting us.