



Your power system.  
Our expertise.  
Unbeatable results.<sup>SM</sup>

Phasor Engineering Services often seeks interested, well-qualified candidates to join our team. Phasor offers salary commensurate with experience and a comprehensive benefits package that includes paid holidays, vacation, short-term and long-term disability, 401K plan, profit sharing and more.

If you possess the necessary skills and have a desire to become part of our winning team, please submit your resumé to [hr@phasor.net](mailto:hr@phasor.net).

## **Available Openings**

*Posted: March 2022*

### **Electrical Power Design Engineer (CT)**

#### Responsibilities

- Develop construction documents in Autocad and MS Office
  - Assess existing power distribution systems and provide engineering analysis on improvements or expansion
  - Interface with customers and clients to determine needs, take measurements, gather data, and oversee projects
  - Assist with performing power system analysis, such as short circuit & coordination studies & arc flash hazard analyses for both new and existing systems. This includes both low and medium voltage systems.
  - Perform project management for construction
  - Track project time lines to complete tasks on schedule
  - Work closely with multiple engineering disciplines
- Qualifications / Requirements
- BSEE and previous electrical engineering experience
  - Working experience with Autocad software (Revit a plus)
  - Working knowledge of NEC and NFPA 70E codes a plus
  - Experience with power system modeling software such as SKM or ETAP
  - Must be able to produce technical documents and engineering reports for customers. Strong organization skills, as well as written and verbal communications skills are essential.
  - Must be able to work independently with little supervision or as part of a team.

*Phasor Engineering Services is committed to providing a work environment free from harassment, intimidation and coercion based on or related to race, sex, religion, national origin, age, disability or any other classification protected by law.*