

Professional Engineer (Electrical/Power Utility)

Location: South Carolina

About the Role

TELICS is seeking a **Professional Engineer (PE)** licensed in the State of South Carolina to join our growing team. Licensure in neighboring states is a strong plus. An engineering professional with expertise in **electrical engineering, power utility design, GIS, and engineering analysis**.

Key Responsibilities

- Provide technical oversight and engineering guidance for investor-owned utility (IOU) and electric cooperative projects.
- Review, approve, and seal engineering designs in accordance with state regulations and industry standards.
- Lead the planning, design, and analysis of electrical distribution and utility infrastructure projects.
- Utilize GIS platforms and engineering analysis tools to support project development and decision-making.
- Ensure project deliverables meet quality standards, client expectations, and applicable codes and regulations.
- Collaborate with project managers, designers, field personnel, and clients to deliver successful projects.
- Build and maintain strong client relationships through responsive communication and exceptional customer service.
- Support business development efforts by identifying opportunities to expand existing client relationships.

Qualifications

- Active **Professional Engineer (PE)** license in the State of South Carolina is required.
- PE licensure in neighboring states is preferred.
- Bachelor's degree in electrical engineering or a related engineering discipline.
- Experience with electrical engineering, power utility design, GIS applications, and engineering analysis.

- Working knowledge of electric distribution systems and utility engineering practices.
- Excellent verbal and written communication skills.
- Passion for teamwork and delivering outstanding client service.

Benefits

- **Health, dental, and vision insurance**
- **401(k) retirement plan**
- **Paid time off**
- **Paid Holidays**
- **Long term disability plan**
- **Life Insurance**
- **Company provided equipment and vehicle**

Why Join TELICS?

At TELICS, we are committed to providing innovative utility engineering solutions while fostering a collaborative and supportive work environment. We value integrity, technical excellence, and strong client partnerships. If you are looking for an opportunity to make a meaningful impact on electric utility infrastructure while working with an experienced and dedicated team, we encourage you to apply.