



TURN-KEY PROTECTION & CONTROL SOLUTIONS



Looking for one solution to integrating your protection and control system, including upfront field work, engineering, procurement, installation and testing? Electric Power Systems can provide a total turn-key solution to answer all your questions and solve all your problems.

Experience You Can Trust

With a staff of on call service professionals that know your equipment, our trained and NETA certified technicians and engineers are ready to help when it really counts. We're committed to promoting a culture of safety and reliability throughout all states of a project.

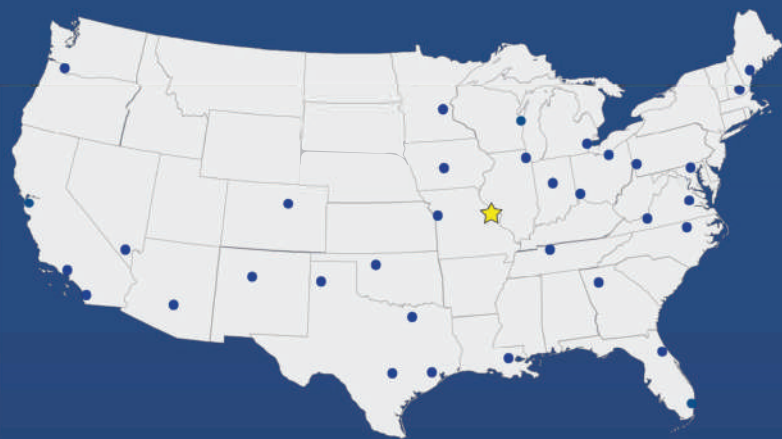
One Source

Utilities today are looking for solutions to integrate their protection and control requirements across their entire system. They also want to enhance overall security and reliability, as well as update their system to the most current technology available. Our team consists of industry leaders in engineering design, construction, and testing for Transmission and Distribution projects. EPS has the most advanced technology and cost-effective solutions with an Engineering, Procurement, and Construction (EPC) perspective. This approach eliminates engineering rework and re-analysis with schedule driven performance and the most flexibility with outages. Working with EPS provides a total service solution with a single point of contact for coordination and scheduling.

www.EPSII.com

Setting The Standard of Excellence

In the Power Industry



National Coverage

With offices conveniently located throughout the U.S., EPS is uniquely positioned to staff your project regardless of location. As one of the largest independently owned electrical testing and engineering companies in the country we are capable of handling even the largest and most complex emergencies, maintenance outages, and construction projects.

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Types of Projects

- ✓ RTU and Substation Automation
- ✓ Relay Upgrades
- ✓ SCADA/HMI Upgrades



Turn-key Services

- ✓ Program Management
- ✓ Technical Feasibility Studies
- ✓ Conceptual, Basic & Detailed Engineering
- ✓ 3D Modeling & Laser Scanning
- ✓ Protection & Coordination Studies
- ✓ Arc Flash Studies
- ✓ Development of Relay Protection & Logic Settings
- ✓ Relay Communication Settings
- ✓ SCADA/HMI Programming & Associated Network Switches
- ✓ Self-Performance of Construction
- ✓ Installation of Conduit & Wiring Systems
- ✓ Control Building Erection & Outfitting
- ✓ Testing & Commissioning
- ✓ Full EPC for Transmission, Substation & Distribution
- ✓ Full EPC for Generation Protection Upgrades
- ✓ Design, Manufacturing, Testing & Commissioning of Protection & Control Panels

✓ **Safety** is #1



✓ **Integration** of the entire system



✓ **One point** of contact

✓ **Flexibility** with scope, schedule and budget



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Toll Free: 800-296-6770