

ARE YOU READY FOR A CHALLENGE?

Transform your future by joining the power delivery team.

POWERING GEORGIA

Looking for a rewarding career where you can make a difference? In the Transmission Control Center, our mission is providing Georgia citizens safe and reliable power system operations 24/7/365, being always prepared to respond for system events, natural disasters, or manmade threats.

Power System Coordinators (PSC), also referred to as Area Desk Operators (ADOs), troubleshoot and make accurate, timely decisions related to electric system restoration.

If you are up for a challenge, committed to lifelong learning, and passionate about serving our communities, join us!

Advancement opportunities: Power System Coordinator II, Power System Coordinator III, and Power System Coordinator Senior

Salary estimate: \$65,000-\$115,000 (plus bonus)

LOOKING FOR AN OPPORTUNITY IN A HIGH-PAID JOB?

At Georgia Power, you'll find a challenging work environment where your skills are highly valued, plus:

- Excellent pay and benefits
- Well-defined career path
- Health and wellness programs
- Opportunities for advancement

POWER SYSTEM COORDINATOR RESPONSIBILITIES

- Monitor system alarms for loading, outage, or equipment issues, maintaining system voltages at reliable levels
- Restore service quickly for storms and other events
- Lead clearance switching to enable safe and efficient construction and maintenance activities
- Notify affected stakeholders during system events and for directing field employees in performing switching operations during routine and emergency conditions



POWER SYSTEM COORDINATOR

PREPARE FOR SUCCESS

Can you meet the requirements?

- Have a high school diploma or GED; college/technical degree and/or previous power experience a plus
- Be drug free
- Strong computer skills
- Excellent oral and written communication skills
- Team oriented and customer focused
- Strong problem-solving and decision-making under time pressure; self-directed
- Ability to learn and apply complex Power System training
- Ability to perform calmly during high volumes and system emergencies
- Enjoys training and developing others
- 24x7 rotating shifts in a control center environment

Pre-Employment Testing

- Pass Edison Electric Institute System Operator/Power Dispatcher (SOPD) II
- Pass Southern Company Insider Threat Program

YouScience – Students ages 14-18

Have you taken the YouScience assessment? See how your interests and aptitudes match with energy industry jobs. If you haven't taken the assessment and you're a Georgia high schooler, visit your guidance counselor for access.

CHART YOUR COURSE

Are you ready to get started?

Successful candidates will gain extensive knowledge of the power system and the daily application of power engineering concepts working in a high-performance team environment. The training and experience received will prepare candidates for NERC Certification and a rewarding career in Transmission Operations

Candidates will enter a structured, six-month training program to develop the knowledge and skills required to assume shift operations.

The training includes classroom training, computer simulation, and OJT with experienced operators. Evening and weekend study is required to meet learning objectives and pass assessments. Formal training will also be provided to prepare for NERC Transmission Operator Certification, which is a requirement for continued employment.

JOIN GEORGIA POWER'S CREW

Start your adventure!

As a member of the Georgia Power team, you will have a unique opportunity to grow your career with one of the Southeast's largest and most well-respected employers. We provide a supportive environment for learning and growth, excellent pay and benefits, and a culture that is built on the highest standards of customer service and community involvement.

We are "citizens wherever we serve".

Create your online career profile at poweringcareers.com.

POWER SYSTEM COORDINATOR