



## Job Description | Project Engineering Summer Associate

### **About Us:**

East Point Energy is a development firm focused on the origination, construction, and operation of energy storage projects. Our team is currently developing gigawatts of energy storage projects throughout the country, helping to transform the grid into a renewable, resilient, and affordable system for generations to come. East Point is a wholly owned subsidiary of Equinor, a broad international energy company committed to long-term value creation in a low-carbon future.

East Point's nimble team is comprised of hard-working, strategic problem solvers who are passionate about sustainability. We are technology and contractor agnostic, allowing us to find the best solution for each project. The firm's executive team founded East Point in 2018, bringing decades of combined energy development experience and over 1.8 gigawatts of solar, wind, and energy storage projects currently in operation across the United States. Success for East Point is measured by delivering affordable energy storage solutions that benefit the grid, communities, and our environment.

*East Point is committed to cultivating and preserving a culture of inclusion and connectedness. We hire great people from a wide variety of backgrounds, not just because it's the right thing to do, but because it makes our company stronger. Studies have shown that women and people of color are less likely to apply for a job unless they feel they are fully qualified in every way. We also know that sometimes the best candidates do not check every box. If you are interested in learning more, we would love to hear from you.*

### **Title: Project Engineering Summer Associate**

We are looking for a smart, passionate, fun Summer Associate to join us! The Project Engineering Summer Associate is responsible for supporting our Development Engineers as we develop grid-scale energy storage projects.

#### **Roles & Responsibilities:**

- Support Development Engineers in creating constraint maps and site plans
- Engage in research process for state/local environmental permitting
- Conduct policy research on interconnection procedures, queue policy, and state/federal regulatory & legislative policy
- Prospect and research target areas for new projects
- Conduct and coordinate mailings to landowners
- Additional duties as assigned
- Independent research topic – presented to company in August

**Skills:**

- Proficiency with Microsoft Office Suite (Word, Excel, PowerPoint, OneNote, Teams, Outlook, Share Point, One Drive, etc.)
- Strong communication skills - written, verbal, and non-verbal
- ArcGIS and AutoDesk AutoCAD & Civil 3D skills are preferred but not required

**Characteristics of an Ideal Candidate:**

- Passion for clean energy development and the environment
- Creative problem-solving ability and solutions-oriented mindset
- Self-starter with a desire to succeed and a focus on creating value
- Team player and leader, proactive attitude
- Organized, strong attention to detail
- Ability to collaborate and provide support for projects
- Comfortable with a fast-paced, rapidly changing environment
- Ability to make informed decisions quickly and a bias for action
- Integrity and accountability

**Education & Experience:**

- Currently enrolled or recent graduate of a degree program, Engineering or Engineering-related field preferred.

**Time Commitment/Travel/Other:**

- Paid; up to 40 hours/week during our regular hours of operation, 8:30 AM – 5 PM (30 min lunch)
- 8-12 weeks (June-August), based on candidate availability. Preference for longer commitments

**Location:**

East Point Energy office in Charlottesville, VA

This job description is not inclusive of all requirements of the position. Employees will perform any other duties as may be required by their manager.

Please apply on our website: <https://eastpointenergy.com/careers/>