

# Quality and Compliance Engineer

Location: Arlington, VA, or Continental US

## ABOUT FLUENCE

Fluence, a Siemens and AES company, is the global market leader in energy storage products, services, and digital applications. The Fluence Trading Platform helps energy storage and renewable asset owners maximize revenue in wholesale electricity markets through AI-enabled optimized bidding software. Through our products and services, Fluence is helping customers around the world drive more resilient electric grids and a more sustainable future.

## OUR CULTURE AND VALUES

We are guided by our passion to transform the way we power our world. Achieving our goals requires creativity, diversity of ideas and backgrounds, and building trust to effect change and move with speed.

### **We are Leading**

Fluence currently has 2,750+ MW of energy storage projects operated or awarded worldwide in addition to the 3,400+ MW of projects managed by our trading platform—and we are growing every day.

### **We are Responsible**

Fluence is defined by its unwavering commitment to safety, quality, and integrity.

### **We are Agile**

We achieve our goals and meet our customer's needs by cultivating curiosity, adaptability, and self-reflection in our teams.

### **We are Fun**

We value the diversity in thought and experience of our coworkers and customers. Through honest, forthcoming, and respectful communications we work to ensure that Fluence is an inclusive and welcoming environment for all.

## ABOUT THE POSITION:

- Provide insight to Product Development Teams of the Standards and Certifications required based on the project pipeline.
- Liaise with project stakeholders on the details of Product and Project Testing and Certification Requirements.
- Serve as the champion of the Manufacturing Quality Inspection and Factory Acceptance Testing Program.
- Maintain an up-to-date knowledge base of current and future revisions to all Industry Code and Standards.
- Serve as the lead on Fire Safety at the Product and Project levels.
- Review site level equipment and balance of plant test procedures and recommend ways to optimize schedule and cost.

What will our ideal candidate bring to Fluence?

- Bachelor of Science degree in Engineering or a Professional Engineering (PE) License.
- 5+ years of experience with system testing and compliance engineering.
- Demonstrate a thorough working knowledge of the codes, principles, practices, and techniques in the field of product and system testing and verification.
- Experience interpreting and defining fire protection design and practical application with other technical disciplines to achieve a comprehensive approach to fire prevention/protection.
- Proficient in interpretation and future development of Battery, Inverter, and other forms of Power Generation Equipment's applicable Code Compliance and Standards for UL and IEC at a minimum.
- Experience developing Risk and Hazard Mitigation Assessments and possess deep understanding of current and future Fire Safety Requirements for Battery Systems.
- Proven success on challenging projects where you made key contributions while demonstrating ownership, creativity, and initiative.
- Ability to manage a portfolio of time-sensitive deliverables and deliver them on budget, and to the satisfaction of the relevant stakeholder.
- Strong written and oral communication skills, including the ability to present ideas and suggestions clearly and effectively to internal and external audiences.
- Solid skills on MS Word, Excel, PowerPoint, and Outlook.

## **APPLY**

Fluence uses LinkedIn Talent Hub to manage our recruitment process. To be considered for this and all roles at the company, applicants must apply directly on LinkedIn [here](#).

*Fluence IS AN EQUAL OPPORTUNITY EMPLOYER and fully subscribes to the principles of Equal Employment Opportunity to ensure that all applicants and employees are considered for hire, promotion, and job status without regard to race, color, religion, sex, national origin, age, disability, veteran status, sexual orientation, marital or familial status.*