

Manufacturing Engineer

Location: (Arlington, VA or remote)

ABOUT FLUENCE

Fluence, a Siemens and AES company, is the global market leader in energy storage technology solutions and services, combining the agility of a technology company with the expertise, vision and financial backing of two well-established and respected industry giants. Building on the pioneering work of AES Energy Storage and Siemens energy storage, our goal is to create a more sustainable future by transforming the way we power our world. Providing design, delivery and integration, Fluence offers proven energy storage technology solutions that address the diverse needs and challenges of customers in a rapidly transforming energy landscape.

Fluence currently has more than 2.4 gigawatts of projects in operation or awarded across 24 countries and territories worldwide. We topped the Navigant Research utility-scale energy storage leaderboard in 2018 and were named one of Fast Company's Most Innovative Companies in 2019. In 2020, our sixth-generation Tech Stack won Commercial Technology of the Year at the 22nd annual S&P Global Platts Global Energy Awards.

Leading

We are looking for the ideal candidate that excels in a teamwork environment and can communicate effectively cross functionally. Project management abilities will be critical to this role, commitment to quality, and familiarity with safety and environmental standards. If you are also inventive and meticulous, we would like to meet you.

Responsible

Fluence is defined by its unwavering commitment to safety, quality, and integrity. We take personal ownership in what we do, developing trust in our relationships with internal and external stakeholders. We firmly believe in having honest, forthcoming, and fair communications.

- Drive improved product quality by identifying manufacturing issues, developing advanced manufacturing cost-effective solutions, and overseeing successful implementation into production.
- Develops and revises documentation as required for existing products, including, BOM, Process Flow, Work Instructions, Routings, or other documentation as required.

- Actively supports productivity improvement program and resolution of deviation events
- Support continuous improvement manufacturing engineering activities to achieve and exceed quality targets.
- Ensured implementation and effectiveness of corrective actions.
- Support sustaining operations by creating and maintaining Engineering Change Orders.

Agile

Here at Fluence, we strive to continuously improve, be intellectually curious and be adaptive to our customers and employee's needs. Collaboration is key, both in our partnerships with our customers, and with each other. Fluence prioritizes the most critical efforts that allow for the greatest impact.

The ideal candidate will have the following skills, abilities, and experience:

- Structured problem solving experinece (e.g. Lean, Six Sigma and 8D)
- Proven track record of taking ownership and initiative
- Flexible and adaptael to evolving objectives
- BS in Manufacturing, Industrial or Mechanical Engineering
- +5 yrs of Manufacturing Engineering Experience

Fun

Working on transforming a fundamental part of our society is exciting and fulfilling. It requires creativity, diversity of ideas and backgrounds, and building trust to effect change and move with speed. We respect our coworkers and customers. We listen to what others have to say, and we are inclusive.

GET IN TOUCH

Please send your resume and cover letter to careers@fluenceenergy.com.

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.