

JOB TITLE: Field Engineer**DATE POSTED:****COMPANY DESCRIPTION:**

Founded in 2009, One Energy is an industrial power company that is decarbonizing manufacturing, enabling customer control, and building the customer-centric power grid of the future. The company provides physical solutions including Wind for Industry® and ManagedHV™, as well as analytics and commercial offerings to enable end users to fully customize their energy experience. One Energy is a Utility 2.0 company, and is the largest installer and owner of behind-the-meter wind energy in the United States. Learn more at www.oneenergy.com

1 | OVERVIEW:

The Field Engineer program is a rotational program in each of the following departments at One Energy: Construction, Project Planning and Technology, and Research and Development (R&D). The Field Engineer will be responsible for supporting, and at times leading, technical matters related to the development, construction, and operation of *Wind for Industry*® projects.

2 | ROLES AND RESPONSIBILITIES:

- Participate in the construction of *Wind for Industry*® projects. Regular physical work, including climbing wind turbine towers, is required.
- Prepare daily reports, schedule updates, prepare quality control reports, and document material deliveries.
- Research and implement construction and development methodology updates.
- Assist in the development of potential new projects, including determining project feasibility.
- Prepare technical reports for wind resource assessment, project development, and turbine operations consistent with One Energy's published methodology.
- Develop new software and tools used both inside and outside of One Energy.
- Design, implement, and maintain project networking and SCADA systems.
- Participate in the System Operator team, which includes learning about high voltage systems and the remote and physical operations of those systems.
- Interpret and communicate technical information both inside and outside of One Energy.

3 | ORGANIZATIONAL RELATIONSHIPS:

Reports to the head of the department within the rotation; no supervisory responsibilities at this time

4 | SKILLS AND REQUIREMENTS:

- Bachelor's degree in Engineering with a comprehensive understanding of fundamental engineering concepts and tools
- Excellent interpersonal communication skills, work ethic, and ability to work in an entrepreneurial, unstructured environment
- Willingness to explore concepts outside of their chosen field
- Must be comfortable solving problems that have never been solved
- Expertise in Microsoft Excel and computer programming
- Experience in 3D drawing software, AutoCAD, ArcGIS, or Sketchup a plus

REMOTE WORK:

One Energy hires brilliant and exceptional people, and we expect (and empower) our team members to make good decisions for the company. That is why we have an unlimited vacation policy. That is why we pay top of class. That is why we are consistently named a top workplace by media outlets. We trust our employees. We also hire individuals who want to work in the exciting and collaborative environment of our office. We believe there is no substitute for on-site engagement. If an employee occasionally needs (or wants) to work from home, or Australia, we trust them to evaluate the decision and to act accordingly. If life circumstances shift down the road and you require additional flexibility, we are generally flexible. That said, if you are already counting the days you plan to be at home each week, then One Energy is not the right place for you.

LOCATION: Findlay, OH
JOB ROLE: Engineering/Technical
EMPLOYMENT STATUS: EXEMPT
CAREER LEVEL: Professional

COMPANY INDUSTRY: Industrial Power, Renewables
JOINING DATE: TBD
EMPLOYMENT TYPE: Full Time
EXPERIENCE DESIRED: Entry-Level

PLEASE SEND RESUME TO: recruiting@oneenergyllc.com