

**NALYST INTERNSHI** 

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At One Power, we make industrial energy simple. We are engineers, experimenters, financers, developers, communicators, contractors, and researchers – but far more fundamentally, we are integrators. Whether it's developing and installing industrial power projects, helping customers control their power bills, or changing the way industrial consumers think about electricity, we've got plenty to be energized about.



AN INDUSTRIAL POWER COMPANY

## **A** ONE POWER COMPANY

AN INDUSTRIAL POWER COMPANY

JOB TITLE: Analyst Intern

### **COMPANY DESCRIPTION:**

Founded in 2009, One Power 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 Power 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.onepower.com

### 1 | SUMMARY OF FUNCTIONS:

The Analyst Intern will support technical matters related to the development of Wind for Industry® projects. This position will be within the Project Planning and Technology department and will also have the opportunity to work with the Research and Development (R&D), Finance, and Regulatory departments.

### 2 | ROLES AND RESPONSIBILITIES:

- Research and assess the viability of potential new Wind for Industry® customer
- Help perform due diligence and create technical reports to support project development
- Use established financial models for projects ranging in size from \$3 million to \$30 million
- Analyze wind resource data and aid in energy production estimates
- Utilize software to assist in the development process (ArcGIS, SketchUp, Continuum, etc.)
- Interpret and communicate technical information within the company

### 3 | ORGANIZATIONAL RELATIONSHIPS:

Reports to the Head of Project Planning and Technology; no immediate supervisory responsibilities.

### 4 | SKILLS AND REQUIREMENTS:

- In progress of obtaining a Bachelor's or Master's degree in engineering, meteorology, computer science, mathematics, economics, finance, or other relevant field
- Excellent interpersonal communication skills, work ethic, and ability to work in an entrepreneurial, unstructured environment
- Patience, persistence, and creative problem-solving abilities in groups as well as independently
- Willing to explore concepts outside of their chosen field
- Significant experience in data analysis using Microsoft Excel; other analysis software experience a plus, such as ArcGIS
- Experience with 3D Drawing software, financial modeling, instrumentation, or computer programming a plus

LOCATION:Findlay, OHJOB ROLE:Science/TechnicalEMPLOYMENT STATUS:EXEMPTCAREER LEVEL:Professional

# COMPANY INDUSTRY:Industrial Power, RenewablesEMPLOYMENT TYPE:Co-Op/InternshipEXPERIENCE DESIRED:Entry-level

### PLEASE SEND RESUME TO: recruiting@onepower.com