

WE ENJOY WORKING ON CHALLENGING AND INNOVATIVE PROJECTS. YOU ALSO?




SPIE Wind is part of the Industry Service & Wind division of SPIE Germany & Central Europe.

More than 3,000 colleagues worldwide now belong to the division and together they form a powerful team for high-quality industrial services in the wind, water, energy, industrial and process industry segments. We stand for holistic solutions from planning and realization through installation, operation and maintenance to relocation and dismantling. We support our customers in meeting the challenges of digital transformation and ecological change in industry.

SPIE Germany & Central Europe is the leading independent multi-technology service provider for buildings, plants and infrastructures. With our broad technical expertise and as a reliable partner, we accompany our customers into a successful future.

Electrician for Wind Turbines Onshore (m/f/d)

(190)

 Place of employment: Bremen  Type(s) of employment: Vollzeit  Start of employment: As of now

Purpose and aim of the job

Do you have experience in wind power and want to actively shape the future of energy?

Then you've come to the right place! Become part of our team and contribute your expertise as an electrician (m/f/d) to exciting projects.

Full wind power ahead! Together we make a real difference and drive renewable energies forward.

Sounds like your next step? Apply now!

What to expect as an electrician (m/f/d):

- Laying and connecting power cables in the medium-voltage and low-voltage range
- Installation and connection of switchboards
- Installation, connection and commissioning of obstacle markers
- Carrying out VLF measurements and other cable tests
- Service and maintenance of onshore wind turbines
- Support during mechanical assembly of wind turbines
- Installation and assembly activities lasting several weeks

How to convince us as an employee (m/f/d):

- You have successfully completed training as an electrician (m/f/d), electronics technician (m/f/d), electrical engineer (m/f/d) or similar
- Experience in the installation, maintenance and repair of wind turbines is an advantage.
- Knowledge of medium voltage or working with generators/inverters is desirable.
- SCC/VCA certificate or GWO training is an advantage.
- Class B driver's license.

Be a part of the team if you:

- You enjoy working at height
- Traveling is no problem for you
- You communicate easily in German or English
- New challenges motivate you and you look forward to taking them on

What we offer you as an employee:

- Permanent employment contract with up to 30 days vacation
- Attractive remuneration and broad range of benefits
- Varied activities and exciting projects onshore
- Extensive training and further qualification opportunities
- High-quality protective equipment and tools

Are you ready to help shape the future of renewable energies?

Then we look forward to receiving your application! Become part of our team and help drive the energy transition forward.

Apply today and start your career with us!

Contact details for job advertisement

SPIE Wind Germany GmbH

Konsul-Smidt-Str. 71

28217 Bremen

[E-Mail: jobs@robur-wind.com](mailto:jobs@robur-wind.com)

0421-399870

Department(s): SPIE Wind Germany GmbH

Type(s) of staff requirement: Neubesetzung

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