



POWER SYSTEM STUDY ENGINEER

TECHNICAL SUPPORT FOR ONSHORE AND OFFSHORE PROJECTS WORLDWIDE

Siemens Wind Power is one of the world's leading manufacturers of wind turbines.

With headquarters in Brande in central Jutland, Siemens Wind Power currently employs over 4,000 people in Denmark.

The company is continuing to expand its strong market position through innovations such as direct drive generators for the next generation of wind turbines.

The corporate culture is characterized by environmental consciousness, a close eye on quality, reliability, innovation and open-mindedness.

Read more at www.siemens.com

Siemens Wind Power is looking for a new colleague to join the Electrical Turnkey Team in Engineering (R&D). The group is responsible for the technical roadmap, technical planning, design, project execution and technical support across the Siemens organization as well as to external parties.

You will report to the team leader of the Electrical Turnkey Department and you will be responsible for execution design analyses of turnkey projects.

The daily work will be characterized by system analyses, building knowledge platforms, building network & interface with internal and external parties. Your challenging key task will be:

- Load flow analysis
- Dynamic grid analysis studies
- Harmonic analysis
- Power quality analysis
- Protection coordination analysis
- Defining user written model requirements
- Project studies
- Reviews and quality assurance
- Specialist support to the Turn Key Group supporting worldwide turn key projects.

Your success criteria will be ownership of Design guidelines for required studies to ensure a high turnkey quality.

You are an Electrical Engineer and ready to strive for new and ambitious goals. You have at least 5 years experience with power system design and operation from e.g. utilities, consultancy companies or wind farm/power plant developers and experience with power plant simulation using PSS/E, PowerFactory, Matlab and/or similar simulation tools

As a person, you are self-motivating, proactive and dedicated to meeting plans and deadlines. You demonstrate critical discernment, are quality and results-oriented, and able to work under pressure with multiple tasks on the go. You are comfortable handling interfaces with numerous parties.

Siemens Wind Power offers exciting challenges and international career opportunities in an innovative, global company at the leading edge of green technology. The working environment is open, inspiring and international, and provides great opportunities for personal and professional development. Salary and employment conditions are negotiated individually at an attractive level.

For further information, please contact us on telephone.: +45 75 19 19 38. Send your application and CV to job@frontpeople.dk marked.: PSSE510

FRONTPEOPLE A/S, Hjulmagervej 8D, DK-7100 Vejle
www.frontpeople.dk

SIEMENS

VI BRINGER MENNESKER & VIRKSOMHEDER I FRONT

FRONTPEOPLE
HUMAN TALENT & BUSINESS DYNAMICS

