

Project Engineer- Offshore Wind Turbines

EnBW Asia Pacific
Location (City): Taipei, Taiwan
Job Type: Full time

As part of a global engineering team, you will be responsible for technical project management in relation to wind turbines.

Responsibilities:

- Support the interdisciplinary sub-project "wind turbine generator" in technical topics from the handling of RfI s through the detailed planning and implementation phase to the acceptance of the wind farm;
- You are in contact with the turbine manufacturers on selected technical topics and, if necessary, take part in "troubleshooting".
- You check and evaluate supplier documents such as execution planning and as-built documentation
- You coordinate with other internal departments regarding project-specific requirements.

Profile:

- Completed engineering or natural science degree
- In-depth knowledge of the offshore wind turbine-industry/technology.
- Several (Minimum of 5 years) years of professional experience in a similar position as well as experience in project management are desirable.
- Fluent in English language, good knowledge of MS Office
- Good communication, persuasion and assertiveness as well as a binding and confident manner and understand intercultural differences.
- Readiness to work in an international team.
- High flexibility and willingness to travel in the context of project realization
- Working place is Taipei, training will be done in Germany/Hamburg

How To Apply

To apply, please submit resume in both English and Mandarin to hr.tw@enbw.com with the subject line "Application- Job Title-Your Name"