



Wind Farm Reichertshüll, Germany

Country
Germany

Year of Mandate
2018

Year of Commissioning
2017

Key Technical Data
Total capacity: 52.8 MW
Wind turbines: Nordex N131 3.3 MW
Grid connection: 110 kV substation

Technical Due Diligence for a 52.8 MW Wind Farm

The objectives of the assignment were:

- to determine and quantify the technical risks and to develop measures for limitation and mitigation of those risks and
- to collect and analyze the information necessary to assess the technical performance of the project and to sustain over its economic life certain performance levels

The scope of work covered the following aspects:

- On-site inspection
- Determination of expected annual energy yield
- Review of site suitability
- Review of licenses and permits
- Review of grid connection
- Support in negotiation of project contracts
- Follow-up on hold-backs after project purchase