



# Wind Farm Seine Rive Gauche Nord, France

**Country**  
France

**Year of Mandate**  
2013

**Year of Commissioning**  
2014

**Key Technical Data**  
Total capacity: 75 MW  
Wind turbines: Nordex N100 2.5 MW  
Grid connection: 90 kV substation

## Technical Due Diligence for a 75 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
- Design review of the wind turbine type
- Review of site conditions
- Review of permits
- Review of grid connection and grid connection contracts
- Evaluation of project contractors
- Review of project contracts
- Support in negotiation of project contracts
- Review of energy yield assessments
- Performance analysis based on high resolution SCADA data