

Followsters Wind Project

Single EWT Directwind 54 HH50



Green Cat Contracting acted as Principal Contractor for Temporis Wind, providing welfare, site supervision and management throughout the entire process of breaking ground to installing and commissioning the turbine.

The key elements undertaken by Green Cat Contracting were:

- ▲ Development of site documents including a construction phase plan, site induction and programme of works.
- ▲ Site safety inspections and supervision during all phases of construction.
- ▲ Maintaining site welfare facilities.
- ▲ Ensure the works proceeded as planned in the development programme.
- ▲ Maintain Risk Assessments and Method Statements for activities on and off-site
- ▲ Development of off-site passing places on public roads approaching the site.

Site work began in April 2015.

As part of the planning consent for the project passing places were required periodically along the public road. The requirement was for passing places to be installed prior to movement of any abnormal loads.

The projected programme dictated that these had to be completed urgently to avoid delay.



In order to facilitate this, significant design of both passing place locations and construction was undertaken in correspondence with Moray Council. After extended discussions, the passing places were constructed with a temporary capping allowing turbine delivery could proceed on schedule.

By mid-July the turbine was installed and ready to generate.



All that remained was the finalisation of the off-site works. Firstly the passing places required a bitumen capping installed to act as the final running surface in line with the planning permission.

Secondly, at the Employers request GCC undertook remedial works correcting damage to the public road caused by the crane delivery.



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