

Withernwick Wind Farm Construction Update April 2012

CONSTRUCTION

We would like to take the opportunity to update you on our progress and bring to your attention the key dates of works and movements in our operations which may affect you.

Planning permission was granted to develop a wind farm at Withernwick by the Planning Inspectorate in April 2009.

The project is located on agricultural land to the east of Withernwick, will consist of 9 turbines with an installed generating capacity of 18.45 MW and could generate sufficient electricity to meet the annual average needs of approximately 10,000 homes. It is anticipated that the wind farm will be operational for 25 years.

The Withernwick Wind Farm will commence construction in April 2012 following confirmation of project finance and the discharge of pre-commencement planning conditions.

The wind farm will be constructed by our Main Contractor C A Blackwell Ltd, who are civil engineers with specialisms in the remediation, geotechnical and earthmoving sectors, based in Wakefield in West Yorkshire. During the period of the construction of tracks and foundations there will be an increase in vehicle movements as aggregates are delivered to the site.

Energiekontor UK Ltd. will endeavour to keep the local community informed of key changes to the construction programme via the Withernwick Parish Council and the village website www.withernwickvillage.co.uk

We would kindly ask for your patience and cooperation during this phase of the project.

www.blackwellgroup.co.uk
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BLACKWELL



- Location: Land east of Withernwick
- Number of turbines: 9
- Effective capacity: 18.45 MW
- Height of turbines: 111m
- Construction time: approximately 11 months

ABOUT ENERGIEKONTOR UK LTD.

Energiekontor UK Ltd. was founded in 1999 and is a subsidiary of the German based Energiekontor group. UK projects are developed by our team located at Thorpe Park in Leeds, Yorkshire.

Our strategy is to develop small to medium sized onshore wind projects throughout the UK.

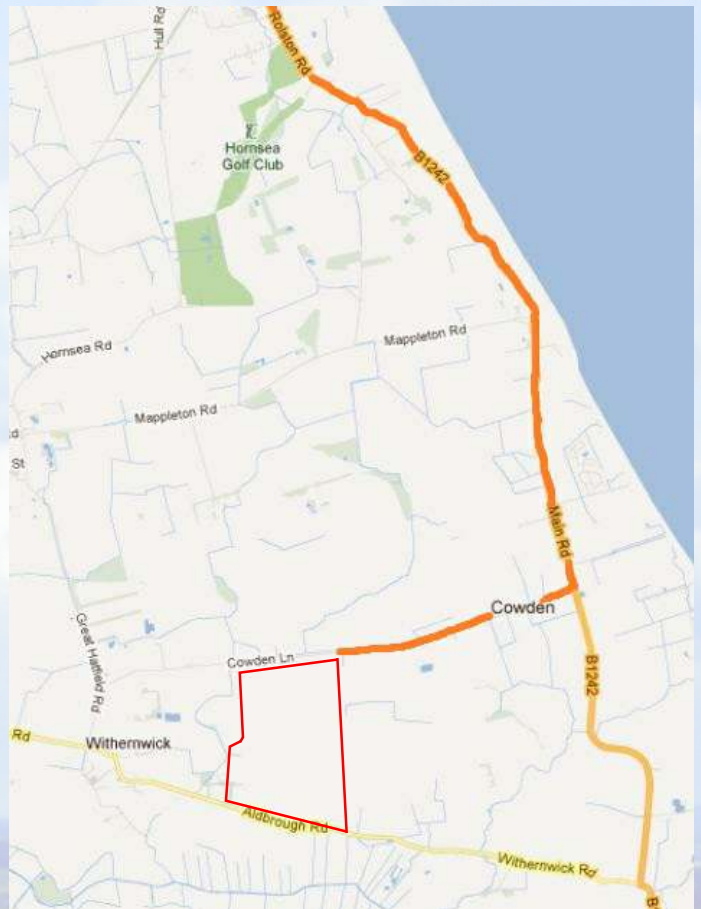
As a complete service company we manage our projects from the initial site selection through planning, finance, construction to operation and management of the wind farm.

Our knowledge and international experience gives us a unique perspective on project development.

KEY DATES FROM CONSTRUCTION PROGRAMME

APRIL 2012	Initial site works to establish a construction compound, start electrical substation
JUNE	Construct site tracks to provide access to turbine locations
JULY-NOV	Construct turbine foundations and crane pads
JAN 2013	Turbine delivery and erection
MARCH	Energisation of wind farm
JUNE	Full operation of wind farm

The wind turbine components will be delivered in early 2013 by specialist haulage contractor Collett & Son. They will manage the abnormal load transportation of the turbine towers and blades from the manufacturers to the site, Collett will use their own pilot cars. Police will escort the vehicles along the delivery route.



Delivery route for the wind turbine components

Community Fund

The electricity generated from the 9 turbines will provide a community fund of up to £36,900 for each year of operation and a constitution for the administration of the fund has now been established with East Riding of Yorkshire Council (ERYC). A panel will administer and disburse the community fund to promote charitable, educational, community, environmental, energy efficiency and general community amenity initiatives for the benefit of the community within the Mid Holderness and North Holderness wards of the ERYC. There will be a panel of 8 members made up of representatives of the following groups along with a local authority ward member and an Energiekontor representative:

- Aldborough Parish Council
- Ellerby Parish Council
- Hatfield Parish Council
- Mappleton Parish Council
- Witherwick Parish Council
- Witherwick Community Association

Key Contacts

Finally, should you have any questions or wish to report anything of concern, please contact

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