



Nesspoint

New dawn for offshore energy tech company

A new era is dawning for a company which has rebranded to highlight its location at the seaside spot which enjoys England's earliest sunrise.

Nesspoint specialises in communication, tracking and monitoring solutions for offshore renewables - particularly wind farms - as well as ports, harbours and defence.

It used to be Vissim Renewables but has renamed itself after staking a key location at Ness Point in Lowestoft, Britain's most easterly landfall - and, importantly, on the doorstep of a growing offshore wind farm sector.



Nesspoint already works with major energy companies such as EDF, Scottish and Southern Energy, Equinor and Innogy. It has also provided support for major offshore windfarms including SSE's Beatrice off Scotland and Iberdrola's Wikingier off Germany.

The company has a new maritime coordination centre at the OrbisEnergy complex at Lowestoft, which will be used for training as well as offering Marine Coordination as a service. It also has a secure "private cloud" data centre in the UK.

Nesspoint Limited

Nesspoint provides marine surveillance and windfarm management solutions, including radio communications.

The company has rebranded from Vissim Renewables and takes its name from its location at England's most easterly landfall.

Nesspoint, which also has offices in Norwich, is involved with R&D renewables projects, and works in other sectors including ports and harbours, oil and gas and defence.

But the growing company hopes its seaside base close to the wind farms taking shape off the Suffolk and Norfolk coasts - and many companies in the supply chain will lead to further expansion.

Nesspoint also collaborated 4C Offshore, also based at OrbisEnergy, to provide radio coverage studies to Eolien Maritime France in preparation for construction of their three new windfarms in France.

"The East of England Energy Zone is a fantastic place to invest in"

The company plans to develop products with more focus around bringing efficiencies into the marine operations of an offshore renewables project. Working with marine coordinators directly it can develop important Key Performance Indicators as well as providing statistics and clear data to aid planning and decision-making.

It has linked up with the EEEZ to take space at a shared stand at the influential Offshore Energy event in Amsterdam.

Nesspoint solutions technical specialist Lee Cheung said: "A key focus for us was to raise awareness of our new branding - and our expanding range of services in a growing number of sectors."

Why invest in the East of England Energy Zone?

"We believe the East of England Energy Zone is a fantastic place to invest in. It's a real technology centric area with the Norwich-Cambridge tech corridor uplifting skills and technology that should be leveraged by energy project developers. Nesspoint is an example of successful investment in technology and people." - Nesspoint Solutions Technical Specialist Lee Cheung

For more information on relocation and investment opportunities in the East of England Energy Zone, please contact:

+44 (0) 1603 222731
info@theenergyzone.co.uk
www.theenergyzone.co.uk

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