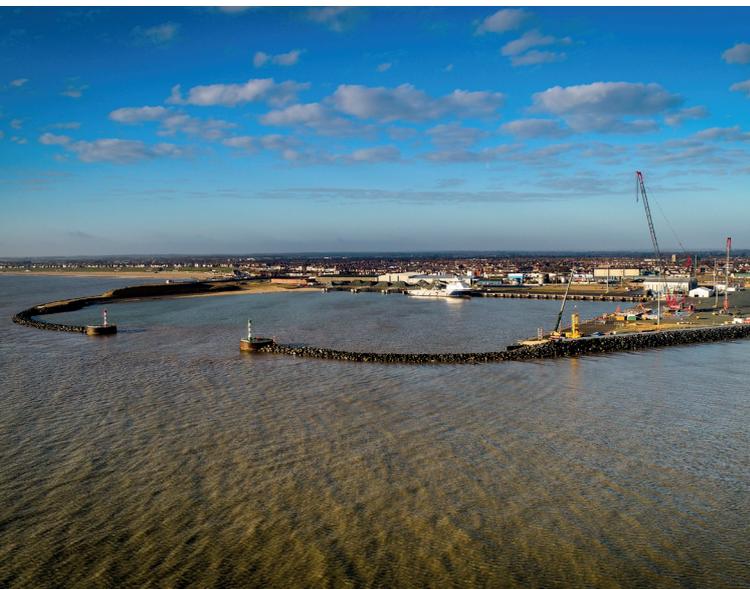




# Great Yarmouth Port Powering the Winds of Change

**Great Yarmouth Port plays a key role for the offshore energy sector offering a prime location on Norfolk's east coast, with a deep-water harbour and established river port.**

Peel Ports Great Yarmouth has made a £12 million investment into the outer harbour and a new mobile harbour crane, which means that the port is well equipped to offer a one-stop-customer-solution.



The port is hugely experienced in handling supplies for the offshore, renewable, decommissioning, agri-bulk and aggregates markets. And it can grow, with access to around 40 acres of land available suitable for potential offshore wind component manufacturers.

## Peel Ports Group

- Peel Ports is one of the UK's largest port groups with a network linking the UK and Ireland to Europe and the rest of the world.
- It acquired Great Yarmouth Port in 2015 and has invested millions of pounds to develop it for offshore energy construction, assembly and decommissioning.

The company also has plans to further develop the port with a new terminal in the Outer Harbour, consisting of a RoRo ramp, heavy lift pad, 350m of extra quay space and an additional 10 hectares of outdoor storage.

Peel Ports have been working closely with East of England Energy Zone (EEEZ) and its partners to showcase the capabilities and strength of the regional offer to the Energy Sector.

Its strategically-located ports and terminals in England, Scotland and Ireland offer a unique sea freight service connected by the company's shipping lines BG Freight Line and Coastal Container Line. This offers a one stop solution for container and unitised customers and links seamlessly with the company's RoRo and Lift-on Lift-off LoLo connections.

**“Norfolk and Suffolk ideally positioned for the Offshore Wind Sector ... the industry will be around for future generations.”**

The EEEZ has supported the port through tours to highlight the infrastructure and potential available to interested parties.

The number of developments off the East Coast has increased dramatically, helped by government backing of green offshore energy, and Great Yarmouth has a major role to play in building and maintaining wind farms which will be a vital part of the power supply industry for decades to come.

## Why invest in the East of England Energy Zone?

“With more Contracts for Difference rounds and seabed auctions in the pipeline off the coast of East Anglia, it makes Norfolk and Suffolk ideally positioned for the Offshore Wind Sector. With the lifespan of each wind farm expected to be in the region of 25 years, the industry will be around for future generations” - Ranjit Singh Nagra, sales manager Peel Ports Great Yarmouth.

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

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