

# SERVING YOUR BUSINESS

## OFFSHORE WIND



### Expertise

Throughout our network of 21 ports around Britain, our expert and highly trained teams are ready to work in partnership to deliver the solutions your business needs. ABP has over 30 years' experience in servicing the UK's offshore energy industry, supporting developers through the full offshore project life cycle.

ABPmer, our hydrographic and marine survey consultancy, and our UK Dredging operation, offer specialist services and consultancy during the planning phase of offshore sites.

During a facility's build phase, our ports offer the perfect location, people, equipment and transport connectivity. For the operations and maintenance phase, ABP's ports handle the crew transfer and maintenance vessels, as well as having the potential to house the crews and engineers.

We also offer services for decommissioning or repowering many of the largest offshore wind projects, such as the £1 billion, 650MW Walney offshore wind farm in the North West of England, one of the largest anywhere in the world. Utilising our port locations, we are well positioned to offer a multi-port distribution package with one consolidated contractual agreement, offering significant benefits for your business.

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### Facilities

ABP has invested over £300 million in recent years to support the UK's offshore energy sector, delivering state-of-the-art facilities and infrastructure. Our vast land bank at key strategic port locations around Britain means we can offer the space needed to continue to support major offshore wind developments.

ABP has the capability to invest in and deliver infrastructure and facilities tailored to meet your project needs. Examples of our strong track record include the £310 million joint venture with Siemens to establish a world-class renewable energy hub at Green Port Hull, now employing over 1,000 people and servicing the growing offshore wind industry in the North Sea.

At the Port of Lowestoft, we have a 30-year agreement with ScottishPower Renewables, providing the construction and operations hub for the East Anglia One offshore wind farm. In Lowestoft we also provide an operations and maintenance base for SSE's 504MW, £1.5 billion Greater Gabbard offshore wind farm.

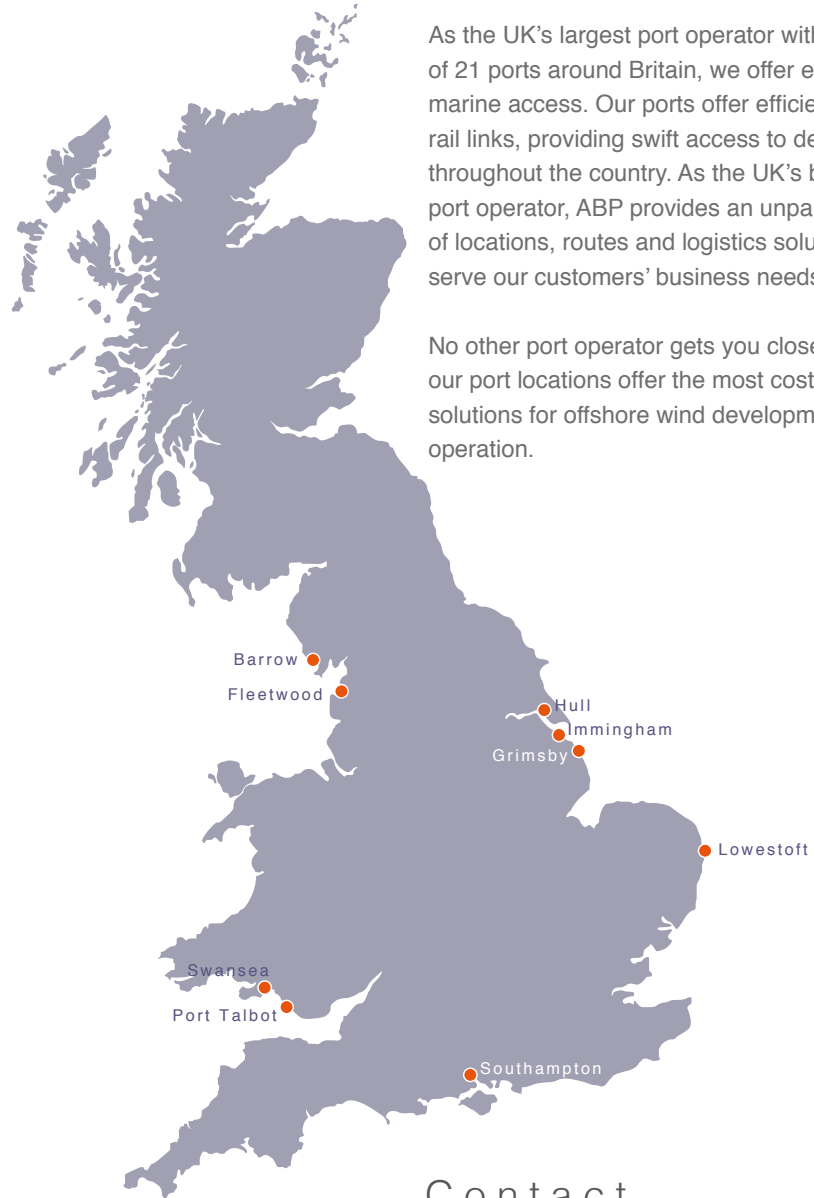
The Port of Barrow is home to four Operations and Maintenance bases supporting significant renewable generation developments in the Irish Sea, as well as supporting a range of projects run by energy giant Ørsted.



## Connectivity

As the UK's largest port operator with a network of 21 ports around Britain, we offer excellent marine access. Our ports offer efficient road and rail links, providing swift access to destinations throughout the country. As the UK's best-connected port operator, ABP provides an unparalleled range of locations, routes and logistics solutions ready to serve our customers' business needs.

No other port operator gets you closer, meaning our port locations offer the most cost-effective solutions for offshore wind development and operation.



## Contact

We are ready to help deliver the solutions your business needs. For more information, contact our offshore wind sector expert, Gareth Russell.

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