How to get involved

Suppliers wishing to work with the project, either directly or through our Tier 1 suppliers, should as a first step register their company on the Inch Cape Supply Chain Database: https://suppliers.inchcapewind.com/register/

This is the initial reference for both Inch Cape and contractor teams when seeking support on work scopes. Inch Cape's website and social media, including Linkedin and Instagram, will regularly provide news and updates on the project and its contractors. When possible, opportunities will be posted on the North Sea Transition Authority (NSTA) Energy Pathfinder portal.

For more information or to contact us please see the details below.

www.inchcapewind.com

Email (general):	info@inchcapewind.co.uk
Email (suppliers):	supplychain@inchcapewind.co.uk
Telephone:	0800 254 5091 (24/7)
Address:	Ground Floor, New Clarendon 114-116 George Street, Edinburgh EH2 4LH

The project is owned by Inch Cape Offshore Limited (ICOL) – an equal joint venture between ESB and Red Rock Renewables.

Inch Cape
OFFSHORE LIMITED

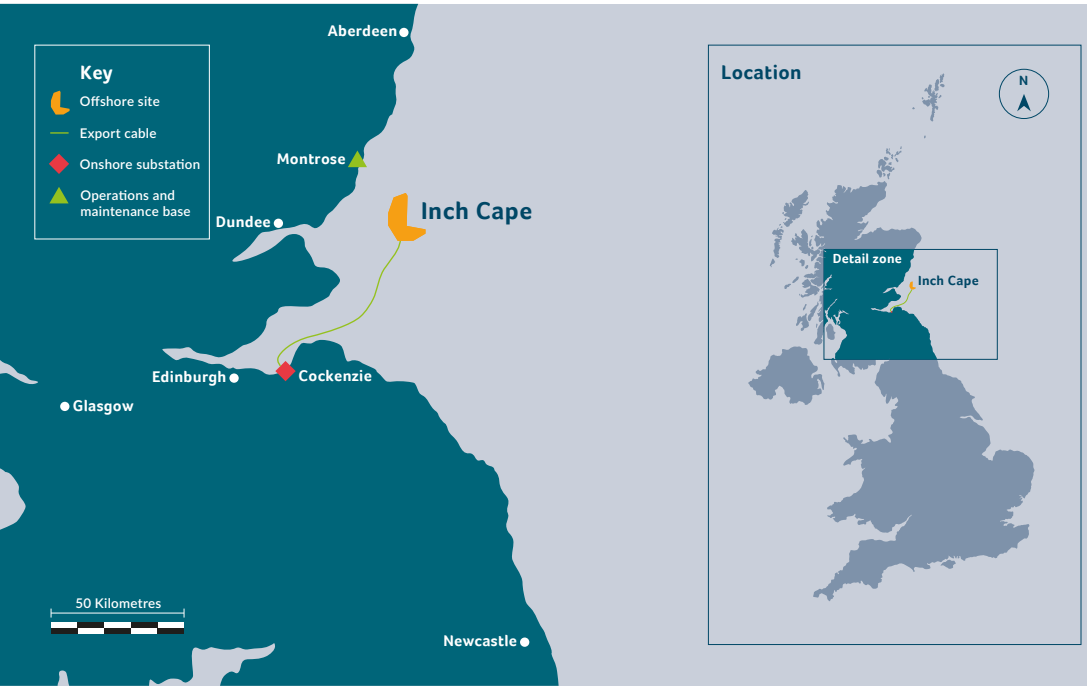
Information for suppliers

Spring 2025

Project status

Inch Cape is a 1080 megawatt (MW) offshore wind farm sited in the North Sea, 15 kilometres from the Angus coast. Now under construction, it will comprise 72 turbines, a total of 150 kilometres of array cables, a single offshore substation, two 85-kilometre export cables and a new onshore substation in East Lothian.

Having been in development for more than a decade, the project started onshore construction at the brownfield site of the former coal-fired Cockenzie power station in 2023, along with the fabrication of its offshore substation platform. Inch Cape reached its financial close in early 2025 which means the project is now in its offshore construction phase.



Supply chain

Inch Cape has adopted a multi-contract approach throughout its development and into its construction. More than 300 UK suppliers have so far been involved with the maturation of the project. While many of the direct Inch Cape construction scopes of work have already been awarded, some scopes are still to come, primarily around the operations and maintenance. However the bulk of the construction opportunities now lie with the project's Tier 1 suppliers, the key of those are listed below.

Many of the goods and services being offered are more relevant for these contractors than for Inch Cape directly, so it is key to understand who the buyers are and who is responsible for the relevant scopes.

Scope	Contractor
Electrical transmission infrastructure	Siemens Energy and Iemants (Smulders)
Turbines	Vestas
Turbine installation	Cadeler
Monopile (MP) foundations	CWHI (GWSHI) Dajin Offshore
Transition pieces (TP)	CWHI (GWSHI) CFHI (COOEC Fluor)
MP installation	Jan de Nul (RWE lease)
Jacket foundations	CFHI (COOEC Fluor)
Jacket foundation, transition piece and pin pile installation	Seaway 7
Export cables	Ningbo Orient Cable
Export cables installation	Enshore Subsea
Inter-array cable (EPCI)	TKF and N-Sea
Marshalling ports	Forth Ports (Dundee and Leith)
Construction base Operations and maintenance base	Port of Montrose