

Project update and supply chain opportunities

Sue Vincent
Stakeholder and Communications

George Cobb
Supply Chain and OFTO Transaction Manager

OEUK Share Fair
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Inch Cape
OFFSHORE LIMITED



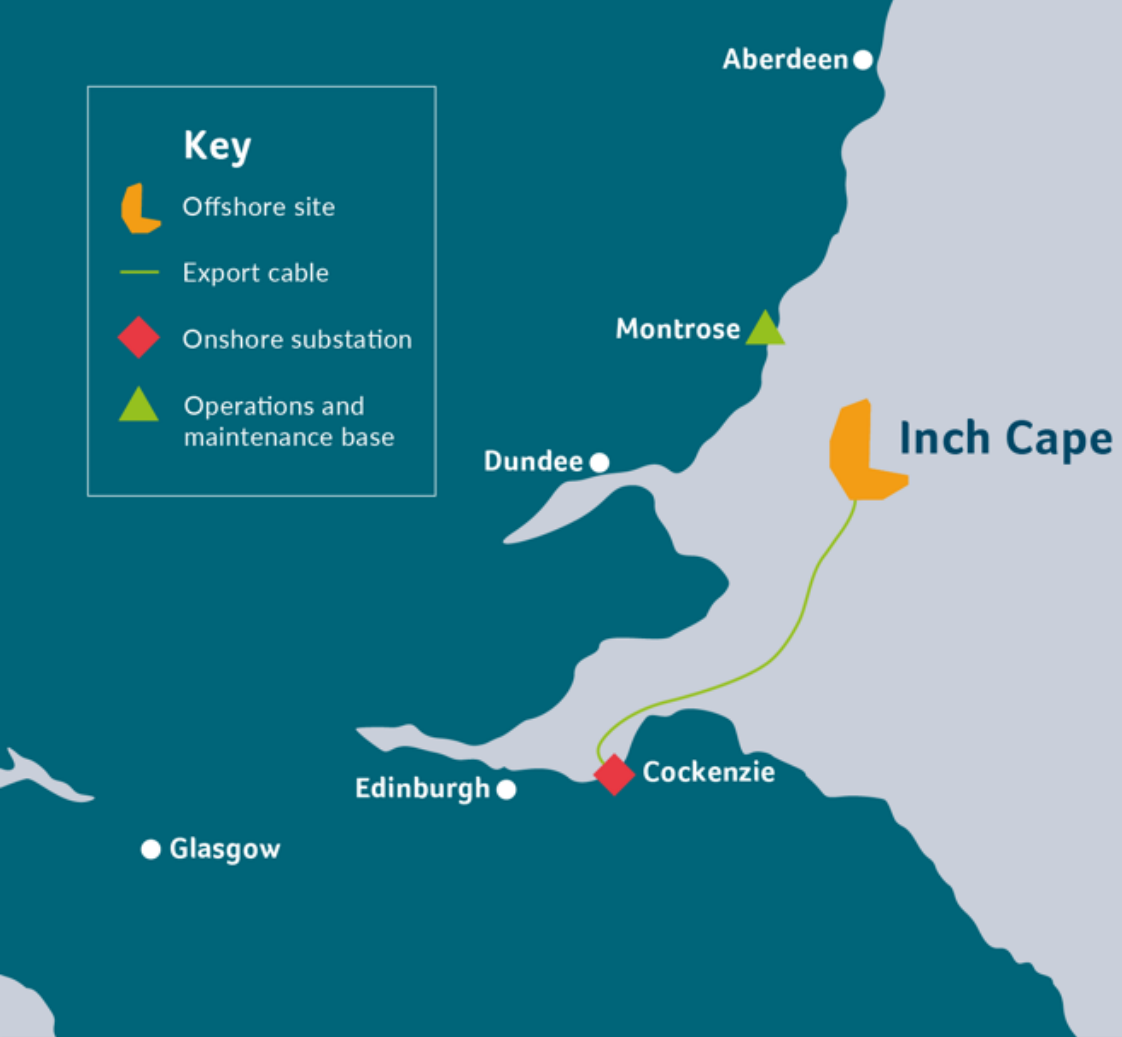
Inch Cape film



Inch Cape

Offshore Wind Farm





Project timeline



Project overview

- More than **£3.5 billion** investment in UK electricity infrastructure
- Contributing to the **UK Government's target of 50 gigawatts (GW) of offshore wind installed capacity by 2030**
- **10%** of the **Scottish Government's ambition of 11GW by 2030**
- Efficient re-use of a **brownfield site** and use of existing **grid capacity and transmission infrastructure**
- New facility in Port of Montrose and more than **50 long-term skilled local jobs**
- Set to generate enough **green electricity** to power **half the homes in Scotland**

More than
50 
long-term
skilled jobs
in operations
and maintenance

Generating enough
green energy 
to power **more**
than half of
Scotland's homes



Project status

- **Contract for difference (CfD)** awarded in 2022 (Award Round 4) and 2024 (Award Round 6)
- Onshore construction work **well underway** at site of former coal-fired Cockenzie Power Station
- Landfall site now being prepared for **arrival of export cables** in 2025
- **Offshore substation being fabricated** at Wallsend, Newcastle
- **Team of 110** working with contractors on main work packages
- **Financial close (£3.5 billion) in January 2025** kicking off offshore construction phase.



Geo Ranger currently carrying out site surveys



Key Inch Cape construction contractors

SIEMENS
energy

IEMANTS
STEEL CONSTRUCTIONS

Vestas

CADELER

To the national
transmission
network

SP Energy
Networks
Substation

Onshore
substation

Transition
joint
pit

Offshore
substation



CHARLES
BRAND.

Export cable

Array cables

Foundation - monopile

Foundation - jacket

oeg Renewables



2025 Inch Cape own opportunities

Inch Cape tenders

MP cover fabrication and supply

Offshore construction services (ancillary)

Balance of plant resources (construction and O&M) - Q4 2025

Project resourcing – construction and at supplier sites

Vessel inspections

HSE training

Scour protection system / rock dumping

Landfall support services (security, landscaping)

Consenting and environmental consultancy support

Offshore photography/video



Inch Cape and our key contractors will post opportunities on the **North Sea Transition Authority (NSTA) Energy Pathfinder portal**.



2025 opportunities – supplier tender examples

Tier 1 Suppliers will be publishing their own scopes of work and contract requirements

Seaway 7 (jacket installation): Active procurement scopes

Hammer supply: Pin pile impact hammer and anvil and pile sleeve

PIF: Steel fabrication, hydraulics and instrumentation, software

Pin pile: storage and upending, lifting tool

Quick connectors

PIF and hammer seafastening: PIF, hammer, hammer umbilical & follower grillage

Jacket seafastening

Jacket rigging

Jacket grout spread and materials

Cleaning tools: pile and soil plug

Transition piece: grillage, lifting tool, monopile cleaning, misc

Construction support vessel

MP-TP bolting supply



The *Seaway Alfa Lift* is a heavy lift vessel with a 51,000 dwt semi-submersible installation vessel of Ulstein design, which features a 3000t main crane and 10,000 m² free deck.



2025 opportunities – supplier tender examples

Tier 1 Suppliers will be publishing their own scopes of work and contract requirements

Forth Ports

Berms

Cradles

Grillages or supports

Rental of 1000-litre bunded fuel tanks, site toilets

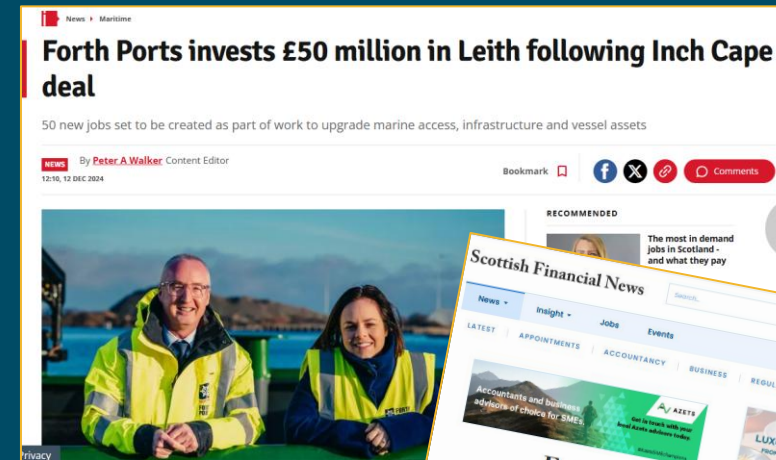
PPE

Cranes, trucks, forklifts

Lighting towers

Skills: welders, crane operators/riggers/supervisors

Establishing the strategic storage and marshalling port locations in Scotland to deliver Inch Cape. Leith and Dundee ports will see significant numbers of Inch Cape and Tier 1 personnel working at these sites from mid-2025 to project completion in 2027.



2025 opportunities – supplier tender examples

Tier 1 Suppliers will be publishing their own scopes of work and contract requirements

CWHI (monopile foundations / transition pieces): Scopes

- UK office now opened – personnel required
- Destination port arrival inspection (Leith) (2026)
- Visual and coating repair work (2026)
- Accessories for transitions pieces (complete)

Righini (jacket pile gripper components): Future scopes

- Rov panels
- Hydraulic cylinders
- Hydraulic components (hoses / fitments)

Ningbo Orient Cables (export cables): Scopes

- Project management resources
- Ports resources
- Cable storage & operation to cable lay vessel
- Engineering support
- Cable protection system

Enshore (export cable installation): Scopes

- To be confirmed



To keep updated

Suppliers wishing to work with the project should register their interest on the supplier database: <https://suppliers.inchcapewind.com/register/> and monitor the website for future contract awards and supply chain events.

Website: www.inchcapewind.com

Email (general): info@inchcapewind.co.uk

Email (suppliers): supplychain@inchcapewind.co.uk

Telephone: 0800 2545091 (24/7)

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