

Community Liaison Group Meeting

Landfall

Hogsthorpe

March 2025

Agenda

1. Introductions
2. Terms of reference
3. Project Update
 - a) Examination progress
 - b) Survey Updates
4. Outer Dowsing in the Community
5. Supply Chain and Collaboration
6. Offshore Reactive Compensation Platforms
7. AOB

1. Introductions

2. Terms of Reference

Terms of Reference and Aims

Our Aims ...

To involve key local stakeholders in the design and development of the Outer Dowsing Offshore Wind project (landfall, onshore cable route and substation) through presentations, discussions and planned workshop activities.

To act as a two-way communication channel between local communities and the project team.

To help foster local involvement and ownership of the project.

To facilitate focused discussions and ensure attendees can make the most out of the CLG's – it is intended for these groups to be focused on concerns/ issues / thoughts relative to their specific **local area**.



Approval of previous minutes



Any comments or queries prior to the meeting?



Declaration of Conflicts of Interests.

3. Project Update



Project Timeline

Hearings
completed,
examination
ends April 10th



Preferred
bidder
status
secured
2021



Seabed
rights
awarded
Jan 2023



Grid
Connection
confirmed for
2030
Aug 2023



DCO
application
accepted
Q1 2024



Consent
granted
2025

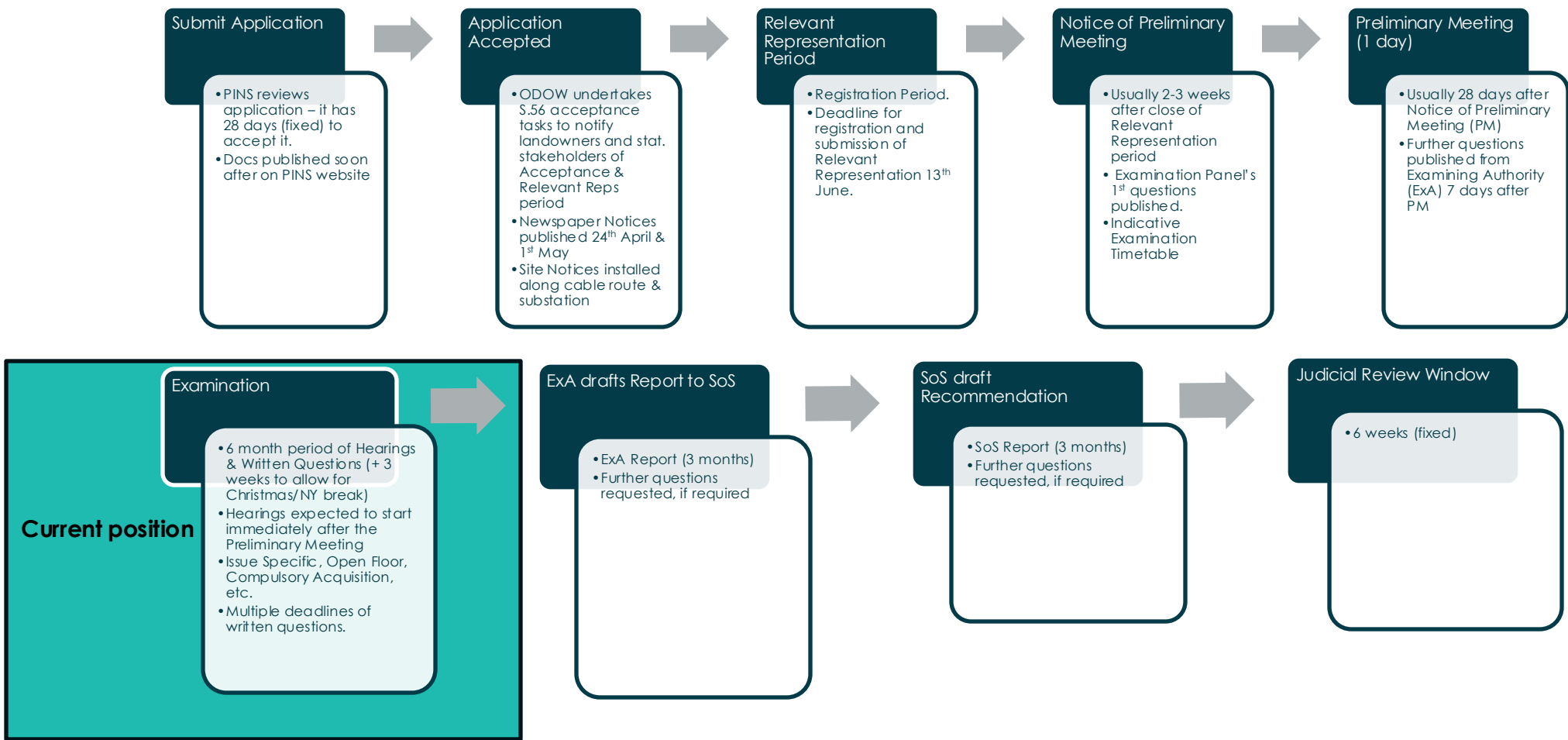


Construction
2027



COD
2030

Examination progress




Examination Process ends April 10th 2025

Examination progress

Planning Inspectorate Webpage – all application and Examination updated documents available for download.

<https://national-infrastructure-consenting.planninginspectorate.gov.uk/projects/EN010130>





Planning Inspectorate
Arolygiaeth Gynllunio

Find a National Infrastructure Project

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Project information

Documents

[Relevant representations \(registration comments\)](#)

[Examination timetable](#)

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Filter

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✓ Pre-application (16)

✓ Developer's application (320)

✓ Acceptance (323)

✓ Pre-examination (269)

✓ Examination (822)

✓ Date published

Outer Dowsing Offshore Wind (Generating Station)

Documents

[View examination library \(PDF, 1MB\)](#) containing document reference numbers

Search documents

Search by author, description or document type.

Search

Showing 1 to 25 of 1430 documents, newest first.

Results per page 25 | [50](#) | [100](#)

[Rule 17 Letter - Request for further information - 21 March 2025 \(PDF, 235KB\)](#)

21 March 2025

Examination

Procedural Decisions

[Recording of Compulsory Acquisition Hearing 2 \(CAH2\) - 19 March 2025 - Session 1 \(HTML, 4KB\)](#)

20 March 2025

Examination

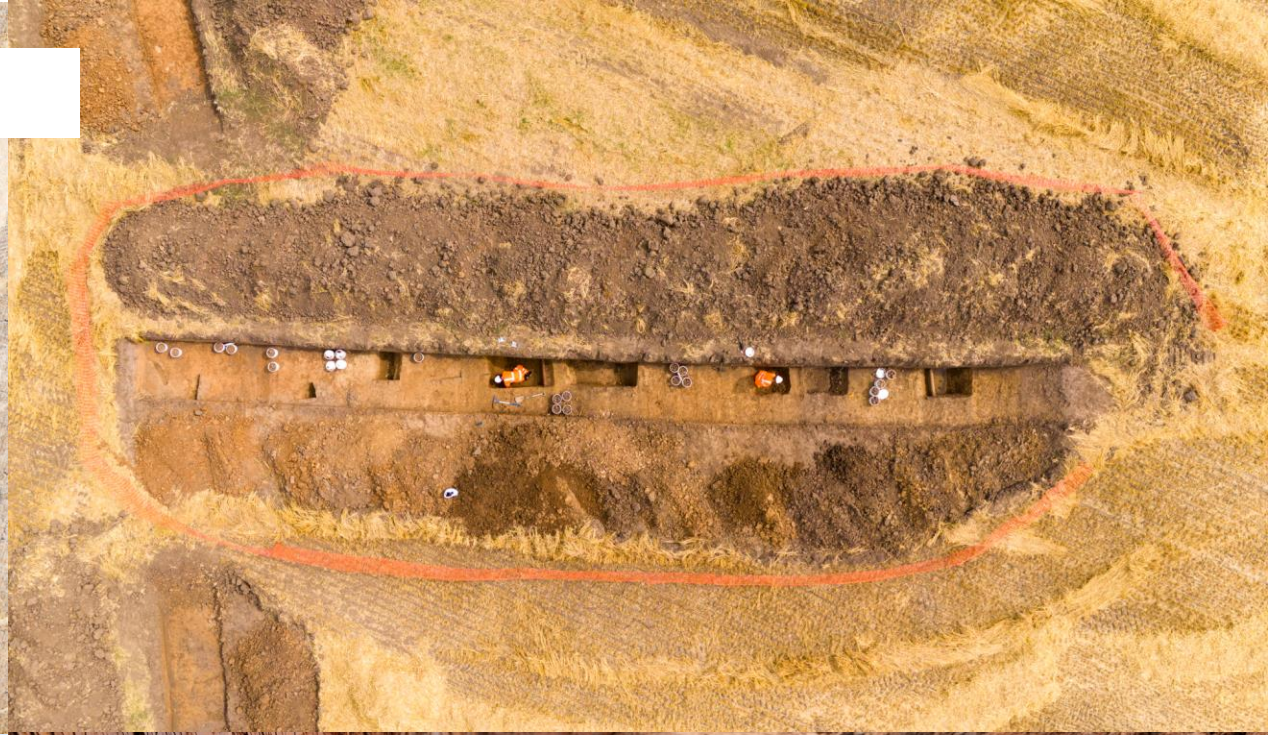
Compulsory Acquisition Hearing 2 (CAH2)

Future Surveys 2025

Activity	Location	Timing and Duration
Offshore geotechnical survey (boreholes and CPTs)	Array and offshore cable route	28th April and 08th August 2025
Nearshore geophysical survey (seismic refraction)	Off the coast from Anderby Creek	July 2025
Onshore Archaeology Excavation Est. 200 trenches Focusing on anomalies from geophys walkovers and 2024 trench works	Onshore Cable Route	April-August 2025



2024 Archaeological Surveys



2024 Archaeological Surveys

A total of 74 trenches were found to contain archaeological remains including:

- Pottery shards/ Ceramic fragments/ brooch
- Industrial debris
- Evidence of Late Iron Age and Romano-British enclosure
- Burnt (animal) bone

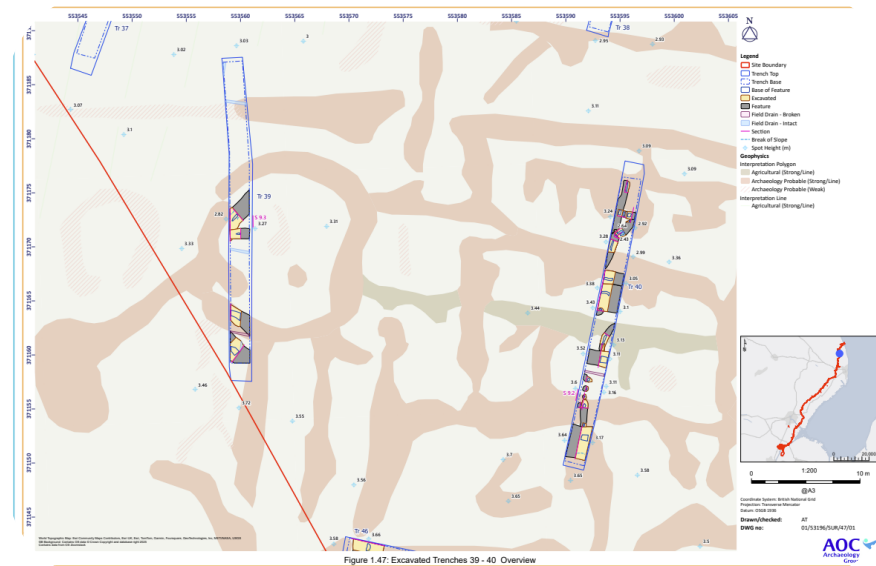


Figure 1.47: Excavated Trenches 39 - 40 Overview

4. Outer Dowsing in the community

Careers outreach

Attended Careers Fair at
Thomas Middlecott Academy
in Kirton as part of National
Careers week



Presented to Year 7&8
year groups and 6th form
Engineering and Business
students at University of
Lincoln Academy
Holbeach



Community Projects

Main community benefit fund to launch after financial close in 2027

In the interim we are funding projects that fall within our criteria to help support local communities.

Organisations must have own bank account, pass due diligence checks and project must fit within themes:

- STEM Skills
- Community health
- Nature positive
- Sustainable enterprise

Funded first aid training for Emergency response volunteers to help launch the Lincolnshire Resilience Forum in Sutterton, Algakirk and Fosdyke



Funded mental health first aid training for Young Farmers in partnership with LRSN



5. Supply Chain and Collaboration

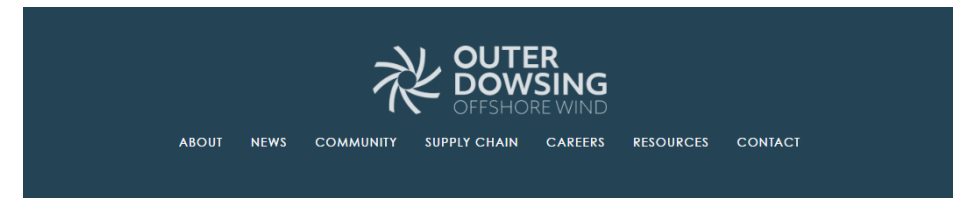
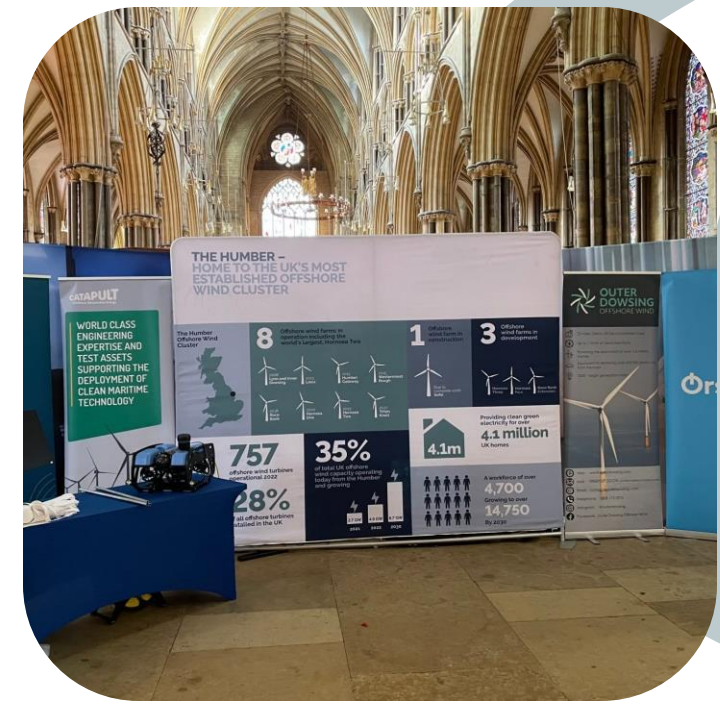


Investing in the UK

We will work to Maximize investment in the UK supply chain and create skilled jobs

- Over **£2billion** estimated investment in the UK
- Over **1000 UK-based** skilled jobs during construction
- Over **400 UK-based** skilled jobs during operations for 35 years
- Member of **Humber Offshore Wind Cluster** working to bring economic growth to the region
- **Launched supplier portal** - please spread the word

<https://www.outerdowsing.com/supplychain/>



OUTER DOWSING SUPPLIER PORTAL

Thank you for your interest in the Outer Dowsing Offshore Wind project. We are in the early stages of our project but are keen when the time comes to maximise local value through our supply chain.

Please complete the form below in English. Outer Dowsing Offshore Wind (GT R4 Ltd) will store your personal data (name, title, email and contact phone) in our database of potential suppliers with a view to contacting you in the event we wish to explore new contracts. Registering via this portal does not pre-qualify your company, it is simply an expression of interest. By submitting your information you also accept on behalf of your company or organisation that Outer Dowsing Offshore Wind (GT R4 Ltd) or our affiliates can contact you about opportunities to work on Outer Dowsing.

Please read our privacy notices for more information on how we will manage your personal data.

Deletions of information can be requested by emailing supplychain@outerdowsing.com

Please note that this is a functional mailbox and is only periodically monitored.

SUPPLIER PORTAL

Company Name <small>(Required)</small>	Company Registration No <small>(Required)</small>
<input type="text"/>	<input type="text"/>
VAT no <small>(Required)</small>	Company address <small>(Required)</small>
<input type="text"/>	<input type="text"/>
City <small>(Required)</small>	Postal code <small>(Required)</small>
<input type="text"/>	<input type="text"/>

A scenic landscape featuring a paved path, a grassy embankment, a small stream, and a field under a cloudy sky. The path is on the left, bordered by trees and bushes. A grassy bank rises from the path, with a small stream flowing through it. The stream is bordered by tall grass and reeds. In the background, there is a flat field and a line of trees under a blue sky with white clouds.

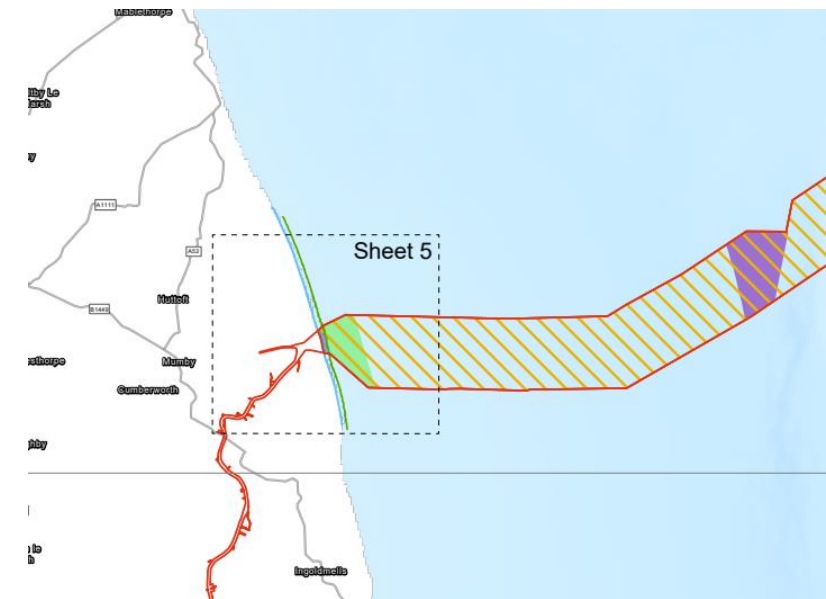
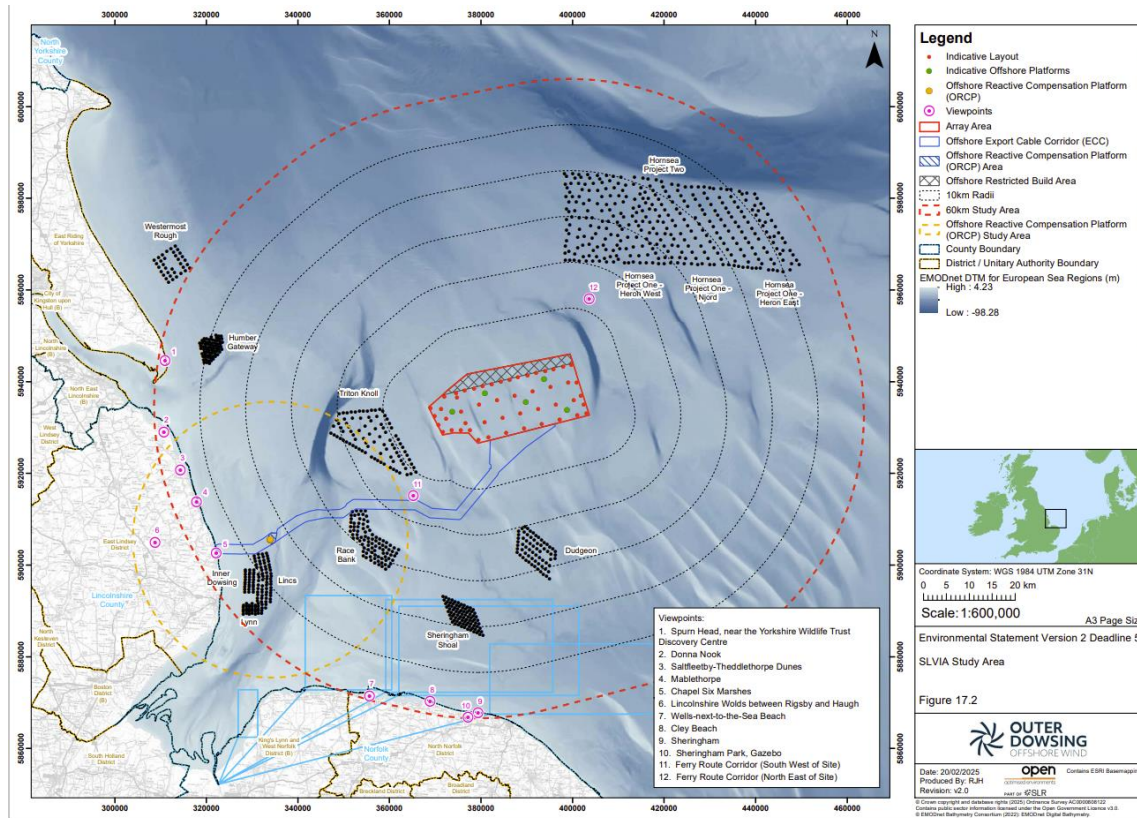
6. Offshore Reactive Compensation Platforms (*Landfall CLG only*)

Offshore Reactive Compensation Platforms (ORCPs)

- Offshore Reactive Compensation Platforms (ORCPs)
 - Up to 2 ORCPs will be located approximately 12km from the closest part of the Lincolnshire coastline

Table 2.1: Maximum Design Parameters for the ORCP

Parameters	Design Envelope
Number of independent structures	2
Topside – maximum main structure length (m)	90
Topside – maximum main structure width (m)	90
Topside – maximum height (including auxiliary structures, such as crane, but excluding antennae and masts) (m LAT)*	59.2
Maximum height of any mast, antenna or lightning protection located on the ORCPs (m LAT)	79.2
Topside maximum elevation from upper level of foundation to roof deck (m)	30
Topside – footprint (m ²)	8,100



Offshore Reactive Compensation Platforms (ORCPs)



7. AOB

