

# Hornsea Project Four: Consultation Report

PINS Document Reference: B1.1.28 APFP Regulation: s37(3)&(7) PA 2008

# Volume B1, Annex 1.28: Project Website and Digital Engagement Tool

Prepared Counter Context, September 2021

Checked Humphrey Laidlaw, Ørsted, September 2021
Accepted Hannah Towner-Roethe, Ørsted, September 2021
Approved Julian Carolan, Ørsted, September 2021

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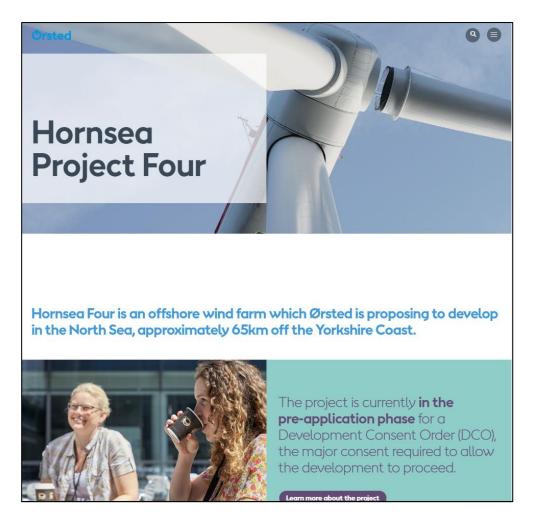
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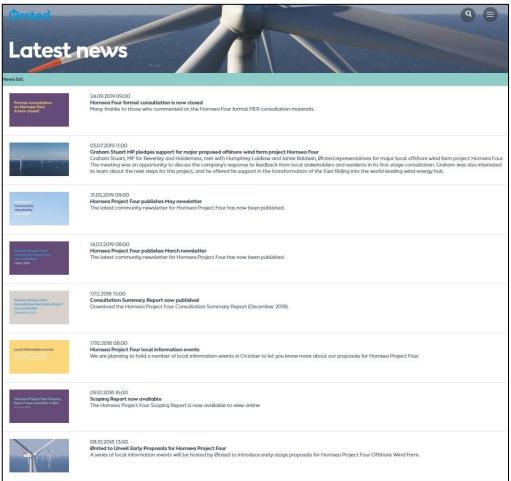
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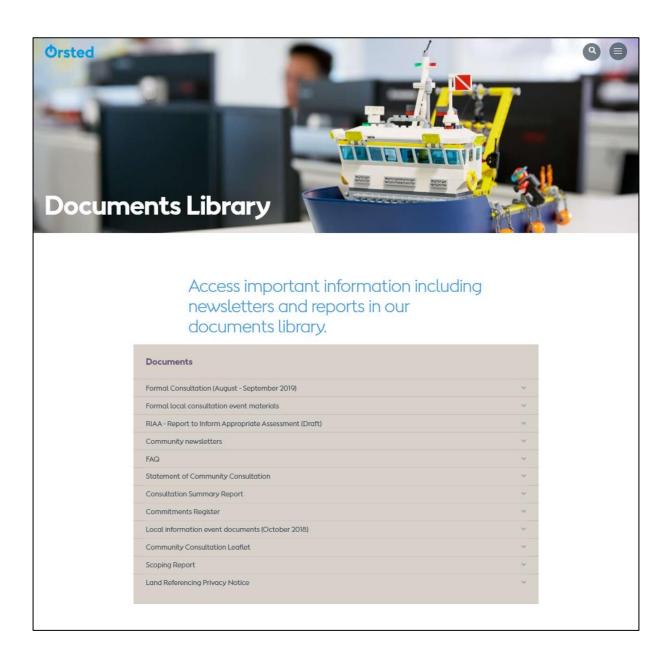
Screenshots from Hornsea Four website (https://hornseaprojects.co.uk/en/Hornsea-Project-Four/) (extracted November 2019)





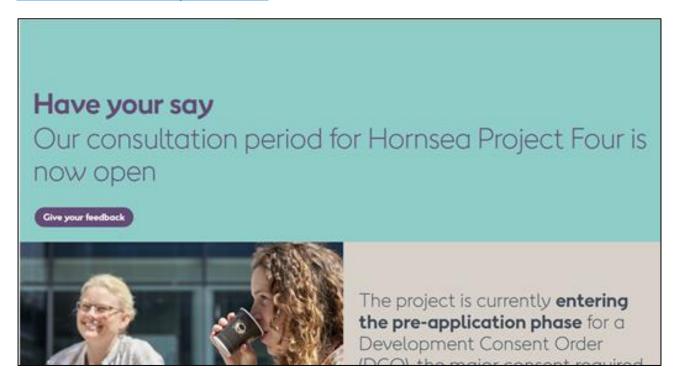
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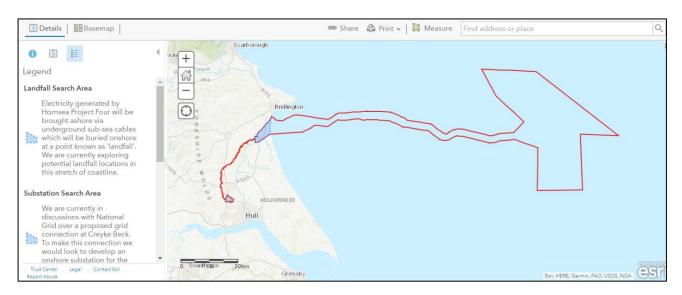






<u>Screenshots of Hornsea Four website and GIS mapping tool during phase one section 47 consultation (extracted September 2018)</u>

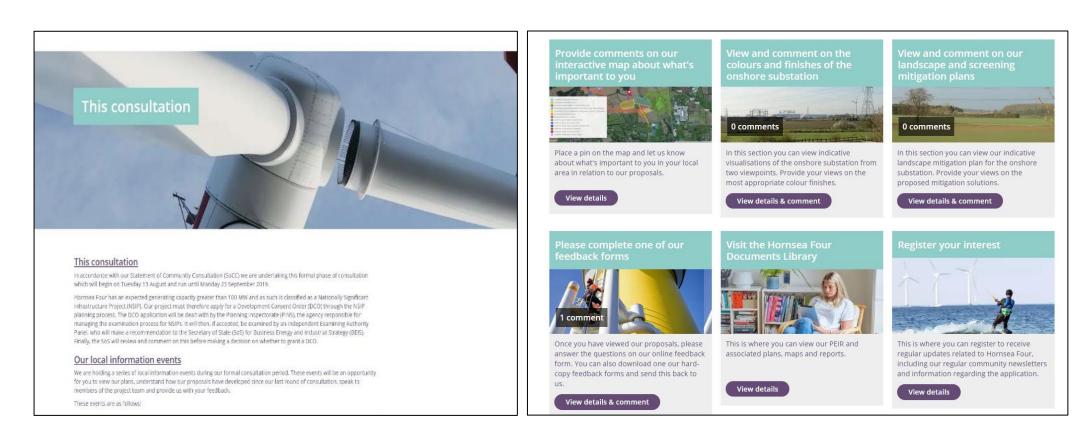




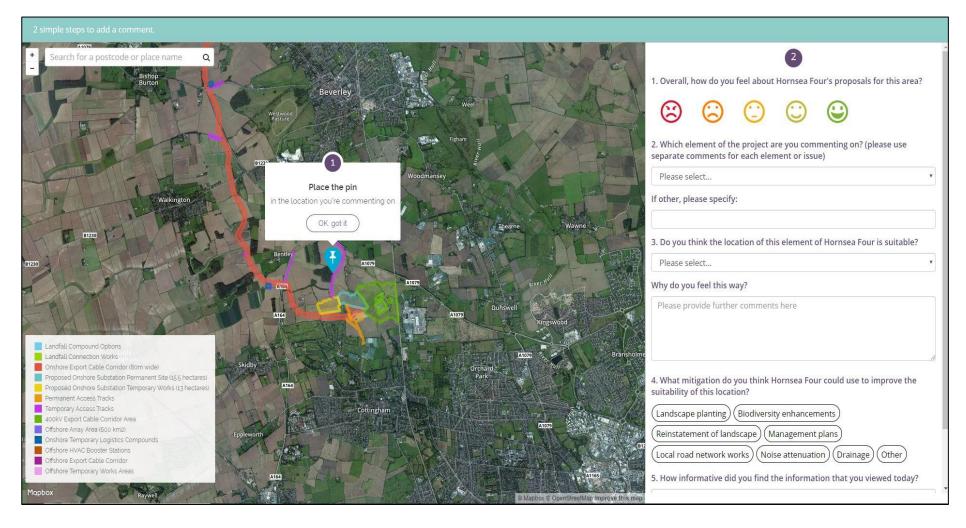
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Screenshots of digital engagement tool (Commonplace) at the beginning of phase two section 47 consultation (extracted August 2019)



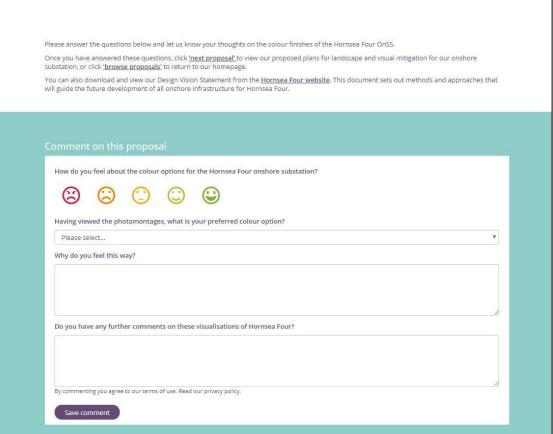




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Proposal 2 of 9

View and comment on the colours and finishes of the onshore substation

0 comments

#### Building materials, colours and finishes of the Hornsea Four onshore substation

We want to ensure that the future proposals for our onshore substation (OnSS) are sensitive to the local landscape setting. We have taken into consideration the character of the existing landscape and are asking for feedback on our proposed best practice solutions to integrate the development into the surrounding landscape, minimising visual impact where possible.

#### Colours and finisher

A colour sampling exercise was undertaken to determine the most prominent colours within the local landscape. This has been used to inform the colour palette of the OnSS built form.

Using colours with a strong local context will help to integrate the development into the local landscape. Given the rural setting of the OnSS, the following colours are considered to be the most appropriate:









Proposal 3 of 9

View and comment on our landscape and screening mitigation plans

comments

Landscape mitigation around the Hornsea Four onshore substation

We are proposing to mitigate the visual impact of the Hornsea Four onshore substation through landscape and screening solutions. We have taken into consideration the character of the existing landscape and are asking for feedback on our proposed solutions to integrate the development into the surrounding landscape, minimising visual impact where possible.

Please view the information below and provide your feedback on our proposals

#### Landscape treatments

Construction works for our onshore substation are expected to last up to 36 months. We are proposing landscape mitigation at the outset of construction works to ensure that mitigation is effective as quickly as possible.

Woodland and hedge planting will be incorporated around the perimeter of the onshore substation to provide visual mitigation whilst considering the site constraints and local environmental features, including any existing overhead powerlines, vegetation and boundaries. This will help to screen views to lower elements of the onshore substation and will help to integrate it into the landscape.

Woodland planting to the perimeter of the site should involve an organic layout which is consistent with the native woodland, fields and hedgerows found in the wider countryside. This will help to integrate the planting into the wider landscape.

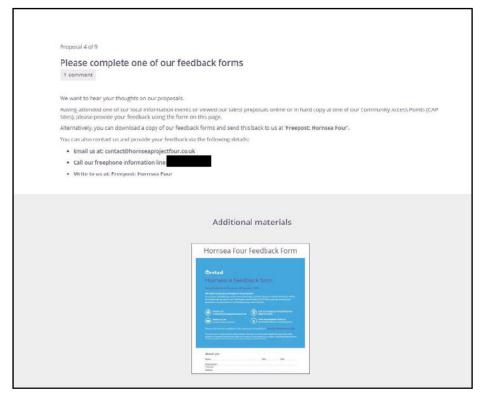
The below graphic indicates typical boundary soft landscape treatment along with treatment adjacent to overhead power lines. This includes the:

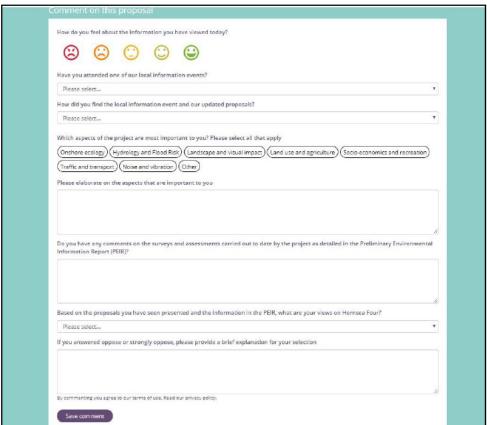
- · Field layer This would include native grasslands species and herbs.
- Shrub layer This would introduce native shrub species.
- Canopy layer This would include native tree species such as beech, alder and oak.



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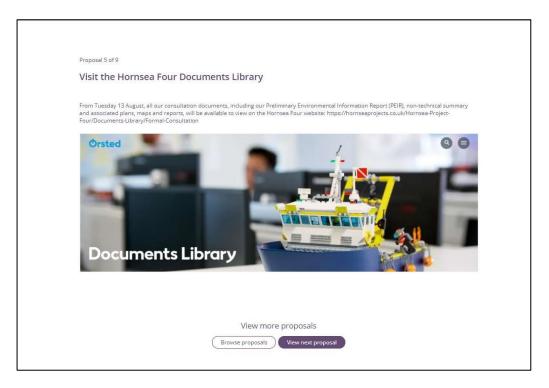


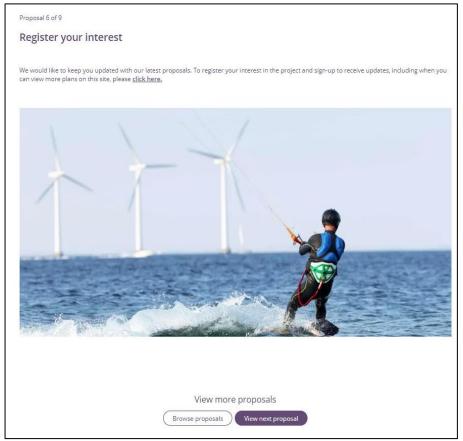




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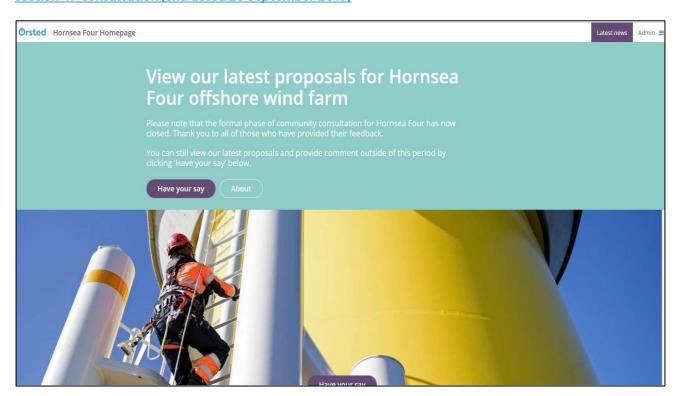




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<u>Screenshots of updated digital engagement tool (Commonplace) following close of phase two</u> section 47 consultation (extracted 23 September 2019)





#### <u>Formal phase of community consultation: Tuesday 13 August – Monday 23 September 2019</u>

In accordance with our Statement of Community Consultation (SoCC) we undertook a formal phase of consultation which began on Tuesday 13 August and ran until Monday 23 September 2019.

Hornsea Four has an expected generating capacity greater than 100 MW and as such is classified as a Nationally Significant Infrastructure Project (NSIP). Our project must therefore apply for a Development Consent Order (DCO) through the NSIP planning process. The DCO application will be dealt with by the Planning Inspectorate (PINS), the agency responsible for managing the examination process for NSIPs. It will then, if accepted, be examined by an independent Examining Authority Panel, who will make a recommendation to the Secretary of State (SoS) for Business Energy and Industrial Strategy (BEIS). Finally, the SoS will review and comment on this before making a decision on whether to grant a DCO.

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#### Project news and updates

#### Our formal phase of community consultation has now closed

Edit

Posted on Sep 24th 2019 by Hornsea Four View post and share

Please note that the formal phase of community consultation for Hornsea Four, which ran between Tuesday 13 August and Monday 23 September, has now closed. Thank you to all of those who have provided their feedback

We will now review all the feedback we have received. Your comments will be considered and incorporated where possible into the final design, which we intend to submit to the Planning Inspectorate in 2020.

A Consultation Report will be produced and submitted as part of our application. This report will provide a summary of the responses received and will explain how we have taken your feedback into account in developing our final proposal.

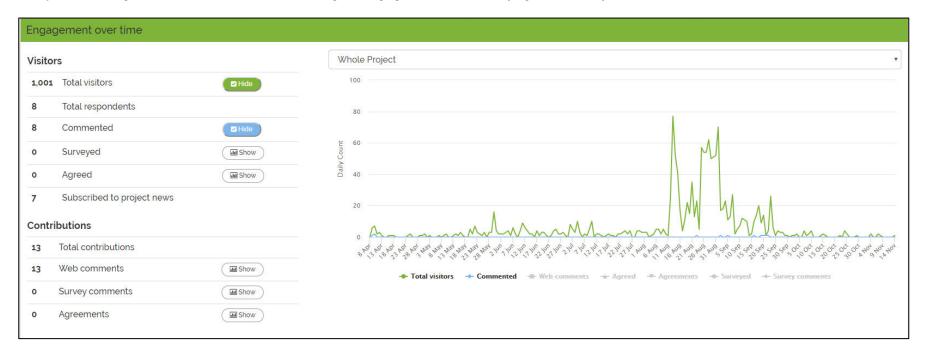


■ Update email was sent to 14 subscribers on 24th Sep 2019.

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Analytics showing the number of visitors to main digital engagement tool homepage (Commonplace)(extracted November 2019)



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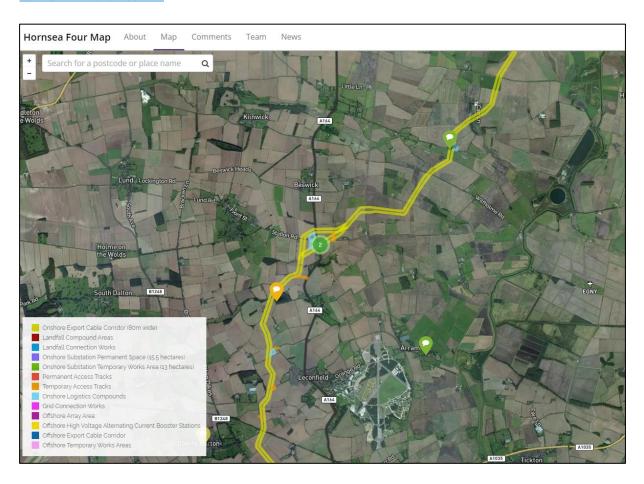


Analytics showing the number of visitors to the Hornsea Four interactive map (Commonplace) (extracted November 2019)





<u>Screenshot of updates to Hornsea Four interactive map (Commonplace) following phase two section 47 consultation</u>



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<u>Screenshot of Hornsea Four website (https://hornseaprojects.co.uk/en/hornsea-project-four/)</u> updates for targeted statutory consultation (extracted February 2020)



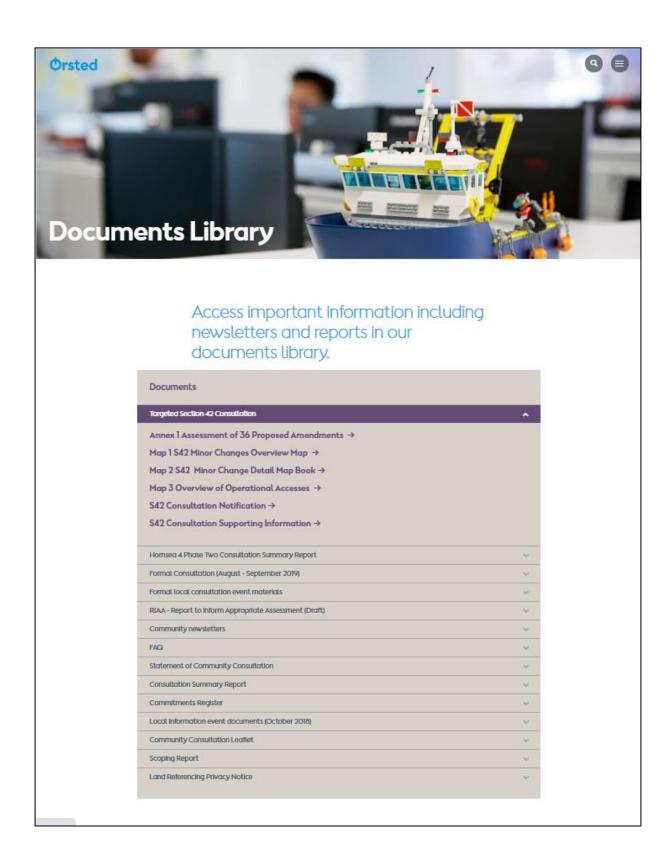
The Ørstad vision is a world that runs entirely on green energy. Ørstad develops, constructs and operates offshore a oreshore wind farms, solar farms, energy storage facilities, and bioenergy plants, and provides energy products to its outsomers. Clobally, Ørstad is the market leader in offshore wind and it is constructing the world's biggest offshore farms off the East Coast of the UK. Its UK offshore wind farms generate enough clean electricity for over three millions.

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<u>Screenshot of COVID-19 update on Hornsea Four website</u>
(https://hornseaprojects.co.uk/en/hornsea-project-four/) (extracted April 2020)

