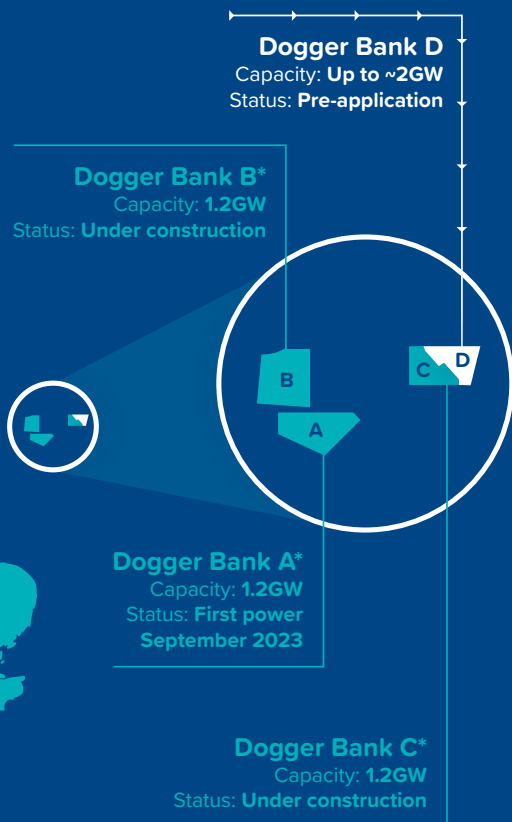


Introducing

DOGGER BANK D WIND FARM

WHERE ENERGY MEETS OPPORTUNITY



** Phases A, B and C of the Dogger Bank Wind Farm are a joint venture between SSE Renewables, Equinor and Vårgrønn.*

Find out how to take part in the first stage of consultation
26 September 2023 to 7 November 2023

Hello

We are writing to introduce Dogger Bank D, a new fourth phase of the Dogger Bank Wind Farm, the world's largest offshore wind farm.

Our proposals are at an early stage and this is the first phase of consultation for the Project.

The opportunity

To support the UK's need for clean and secure energy, we are exploring different opportunities, in parallel, to utilise the energy produced by Dogger Bank D.



Electrical Transmission

Providing electricity for homes and businesses by linking to the transmission system, either via a connection into the UK national grid or a connection offshore to a wider coordinated network to Europe.



Hydrogen Production

Producing hydrogen in a new large-scale onshore facility in the East Riding of Yorkshire to connect to a wider hydrogen network, for various potential uses such as decarbonisation of energy-intensive industries in the Humber.

DOGGER BANK D WIND FARM

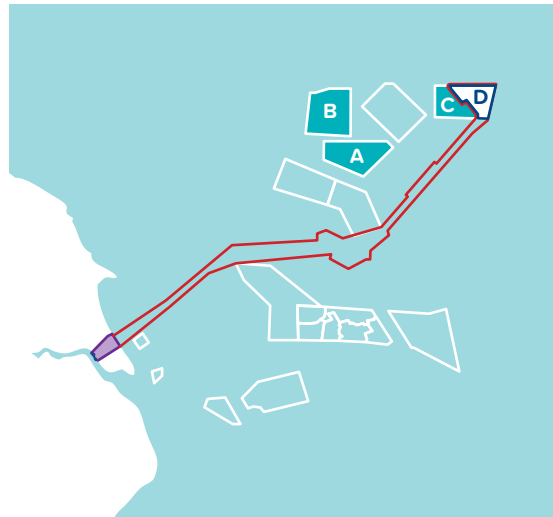
BY




sse
Renewables



Dogger Bank D is being developed by a 50 / 50 joint venture between SSE Renewables and Equinor, two of the world's leading companies in the development and operation of offshore wind energy.



 Offshore Area

 Other offshore wind farm development areas

 Dogger Bank A, B and C

 Onshore Area

 Dogger Bank D

What Dogger Bank D could mean for you

Onshore proposals

We've identified two sites, which we've called "Aldbrough" and "Saltend", as potential locations for the infrastructure associated with the Hydrogen Production Facility including landfall sites on the coast and broad corridors where the connecting infrastructure could be buried below ground.

As part of our site selection process we will consider the outcomes from ongoing feasibility studies alongside feedback from this first stage of consultation to identify the appropriate areas for the Hydrogen Production Facility and associated infrastructure. One site will ultimately be identified to locate the Hydrogen Production Facility itself whilst associated infrastructure may be required at both sites to support the operation of the facility.



Plan showing proposed onshore infrastructure

-  Landfall
-  Area for hydrogen infrastructure
-  Onshore Corridor

Offshore proposals

At sea, there could be up to 128 turbines, depending on the size of turbine selected, located approximately 210km from the northeast coast of England at the closest point to shore.

How we will progress Dogger Bank D

As part of the project development process we are gathering data, engaging with stakeholders and potential landowners and undertaking offshore and onshore surveys which all help us to understand the natural environment and what matters to those potentially affected by our proposals.

By understanding feedback from local communities and wider stakeholders we can ensure that our plans develop in ways that are sensitive and supportive of the human and natural environments.

Assessing the offshore and onshore environment and the process of undertaking an Environmental Impact Assessment (EIA) is an important part in developing our proposals.

We will hold a second phase of consultation, known as statutory consultation, in 2024, where we will formally consult on the draft EIA work we've conducted to date and present the updated proposals.

We want to hear your views

This first phase of consultation on our proposals starts on **Tuesday 26 September** and ends on **Tuesday 7 November 2023**.

Come and meet us in person or join our webinar

We are hosting four information events for those interested in our proposals. Drop in anytime to see our proposed plans and speak to the team. For those not able to attend, you can register for an online webinar which will be recorded and uploaded for later viewing.

7 **Saturday 7 October**
from 10am - 2pm
Beverley Memorial Hall,
73-75 Lairgate, Beverley HU17 8HN

10 **Tuesday 10 October**
from 12pm - 5.30pm
Hull City Hall, Mortimer Suite,
Queen Victoria Square,
Kingston upon Hull HU1 3RQ

11 **Wednesday 11 October**
from 2pm - 7pm
Alexandra Hall, St Augustine's Gate,
Hedon HU12 8EX

12 **Thursday 12 October**
from 2pm - 7pm
Aldbrough Village Hall, Garton Road,
Aldbrough HU11 4QA

19 **Thursday 19 October**
from 6pm - 7pm
Online webinar and Q&A – register at
www.doggerbankd.com

View our documents

From Tuesday 26 September 2023, all consultation documents (a brochure, maps and survey form) will be available for download at www.doggerbankd.com. You can leave feedback on a specific location on the interactive consultation map.

Email or call us for a copy of the materials to be sent to you. If you would like materials in an alternative format (such as large-print, alternative language, or Braille), please get in touch.

You can view and pick up copies of the brochure, maps, survey form and an envelope to return the form back to us from the Community Access Points below. Please check opening times before your visit.

- Beverley Customer Service Centre, 7 Cross Street, Beverley HU17 9AX
- Hedon Library and Customer Service Centre, 31 St Augustine's Gate, Hedon HU12 8EX
- Hornsea Customer Service and Library, Broadway, Hornsea HU18 1PZ
- Withernsea Centre, Queen Street, Withernsea, HU19 2HH

Stay in touch

Sign up to email updates by registering your details on the website.



Visit our website:
www.doggerbankd.com



Send us an email:
contact@doggerbankd.com



Call our Freephone information line:
0800 254 5029



Write to us:
FREEPOST DOGGER BANK D