



Photo: Danish Energy Agency

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## Market dialogue on Hesselø Offshore Wind Farm

**Between November 25 and 30, 2020, the Danish Energy Agency and Energinet will host a market dialogue for potential tenderers and the industry on the coming Hesselø Offshore Wind Farm tender.**

Hesselø Offshore Wind Farm is the second offshore wind farm agreed in the Energy Agreement of June 2018. With the Climate Agreement of June 2020, it was decided to advance the timetable for preparations for the tender as well as the deadline for when the wind farm has to be in full operation, compared to what had originally been agreed in 2018. It means that Hesselø Offshore

Wind Farm now has to be fully commissioned by the end of 2027, which is at the same time as Thor Offshore Wind Farm.

Hesselø Offshore Wind Farm will be located north of Sealand in Kattegat and will have its point of connection (POC) in Hovegård, around 50 km from the coast. The capacity of the POC is 1,000 MW, while the installed capacity of Hesselø Offshore Wind Farm can be between 800-1.200 MW. The excess 200 MW is so-called *overplanting* that the concessionaire e.g. can choose to use for Power to X (PtX) or for storage (batteries), although PtX or storage is not a part of the tender.

### **The aim of the market dialogue**

During the market dialogue, the main elements of the tender will be discussed between the DEA, Energinet and potential tenderers and the industry, who thereby get the opportunity to influence the framework conditions for Hesselø Offshore Wind Farm. The aim of the market dialogue is to optimize the framework conditions in order to ultimately reach the lowest possible bid price.

The market dialogue will mainly focus on the following topics:

- Timetable for the tendering process and the process towards 2027
- Conditions for pre-qualification and number of pre-qualified tenderers
- Support mechanism
- Financial terms and compliance penalties
- Options for overplanting, PtX and batteries
- Environmental assessments
- Coexistence with fishery
- The onshore project and grid connection

### **The market dialogue will be virtual**

Due to the current COVID19-related restrictions, the DEA has chosen to arrange the market dialogue as a fully virtual event. The DEA will publish electronic material on the above topics two weeks prior to the market dialogue. After this, interested tenderers and the industry can ask for confidential bilateral meetings with the DEA and Energinet during one of the four days that are allocated to the market dialog (25, 26, 27 and 30 November 2020). The DEA will inform about this later.

After the bilateral meetings, the participants to the market dialogue will have the opportunity to submit written questions or comments to the DEA, which the DEA and Energinet will then answer in a Q&A.

### **More information**

Read more about Hesselø Offshore Wind Farm tender and get updates on the project at [www.ens.dk/hesselo](http://www.ens.dk/hesselo) (aimed at potential tenderers).

You can also sign up to receive newsletters every time new information or new documents are added to Hesselø Offshore Wind Farm's homepage.

### **Contact**

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The Danish Energy Agency is responsible for tasks linked to energy production, supply and consumption, as well as Danish efforts to reduce carbon emissions. The Agency is also responsible for supporting the economical optimisation of utilities that in addition to energy includes water, waste and telecommunication.

We are also responsible for user conditions, supply obligation and telecommunication statistics, as well as water supply and waste management.

The Danish Energy Agency was established in 1976, and is an agency under the Ministry of Climate, Energy and Utilities.

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