

# Offshore Wind Energy in the Netherlands – Newsletter

March 17<sup>th</sup>, 2020



## Tender documents Hollandse Kust (noord) Site V available

A permit for the development of Hollandse Kust (noord) Wind Farm Zone Site V (700 MW) will be issued by the Dutch Government. Offshore wind farm developers can apply for this permit via a tender procedure. The tender to develop the Wind Farm Site V will run from 2 April 2020 till 30 April 2020, 17:00 hrs. CEST. The application procedure is [available in Dutch](#). The documents for your application are available in Dutch only and can be found on [mijn.rvo.nl](http://mijn.rvo.nl).

## Submission of your application

Making an appointment for the submission of your application at the RVO Zwolle office is done by email: [woz@rvo.nl](mailto:woz@rvo.nl) or by phone +31 (0)88 042 42 42. All information can be found in the application form. The location for submission of your application is RVO Zwolle (Hanzelaan 310, 8017 JK Zwolle, the Netherlands).

## COVID-19

At this moment we do not foresee impact of the COVID-19 crisis for the submission of proposals for the Hollandse Kust (noord) permit. Closing of the permit tender remains 30<sup>th</sup> April 2020, 17:00 hrs. CEST until further notice.

In the event that the situation changes we will inform you immediately.

## Q&A Hollandse Kust (noord) Wind Farm Zone Site V tender

RVO keeps an overview of the questions asked about the Hollandse Kust (noord) Wind Farm Zone Site V tender. The answers given are also posted on both [Dutch](#) and [English RVO websites](#). This overview is anonymous, regularly updated, and can be downloaded. If you have a question, please take a look at this overview first. If your question is not listed here, please send an email to [woz@rvo.nl](mailto:woz@rvo.nl). You will receive an answer as soon as possible.

You can ask your questions about this tender until 26 March 2020 17:00 hrs. CET. Questions received after this date will not be answered. RVO will answer the last questions as soon as possible and publish the latest version of the overview of questions and answers. Subsequently, there will be no communication until the announcement of the outcome of the tender.

## TenneT Offshore Grid Hollandse Kust (noord)

The documentation provided by TSO TenneT, regarding the offshore grid connection, can serve as background information for offshore wind farm developers [Offshore grid documents](#) (English).

## **Hollandse Kust (west)**

The first results of the geotechnical campaign HKW have been disclosed at <https://offshorewind.rvo.nl/soilw>

These consist of a set of [in situ \(cone penetration\) test results](#), [vibrocore \(seafloor sample\) test results](#) and [accompanying digital deliverables](#).

The in situ report presents geotechnical logs for 118 locations and results from CPTs and temperature tests. The seafloor sample locations report presents geotechnical logs at 50 locations and results of geotechnical laboratory tests. The latter aims at contributing to a further morphodynamical understanding.

## **Workshop progress roadmap towards 11 GW offshore wind power**

### Save the Date

The next workshop on the progress of the Roadmap towards 11 GW offshore wind power will take place in the afternoon of June 11<sup>th</sup>, 2020. This Workshop will be used to share the latest information on the remaining tenders (Hollandse Kust (west), Ten noorden van de Waddeneilanden and IJmuiden Ver) and the latest information for the further growth of offshore wind power beyond 2030. You will receive an invitation with the agenda and logistics later, in the meantime please save this date in your agenda.

## **Colophon**

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