

Offshore Wind Energy in the Netherlands – Newsletter

September 18th, 2020



Webinars Hollandse Kust (west) Wind Farm Zone

The Netherlands Enterprise Agency organises webinars where contractors present the results of the site studies for Hollandse Kust (west) Wind Farm Zone. During the webinar experts are available to answer your questions. You can participate anonymously, so your questions will not be traceable to you or your company. The set of site studies for HKW will be available through <https://offshorewind.rvo.nl/>

Registration is now open for the following webinars:

Subject	Date	Time
UXO Desk Study	8 October	10:00 – 11:00 hrs. CEST
Wind Resource Assessment	8 October	12:30 – 13:30 hrs. CEST
Metocean Desk Study	15 October	09:30 – 10:30 hrs. CEST
Archaeological Desk Study	15 October	12:00 – 13:00 hrs. CEST
Metocean Measuring Campaign	15 October	14:00 – 15:00 hrs. CEST
Geophysical and Geotechnical Survey	5 November	13:30 – 15:30 hrs. CET
Morphological Desk Study	6 November	13:00 – 14:30 hrs. CET
Ground Model, Geotechnical Parameters and Synthetic CPTs	19 November	10:30 – 12:30 hrs. CET

Please register via woz@rvo.nl, stating your name, company, email address and subject of the webinar of your choice. Latest one day prior to the webinar you will receive a weblink.

Further information on the content of the webinars can be found on <https://offshorewind.rvo.nl/> under 'Next events'.

Save the date - Webinar 'Offshore Wind Energy in the Netherlands'

Preparations for the second webinar Dutch Offshore Wind this year are underway. Please save the date on **October 27th, 2020**, between 13:00 – 14:15 hrs. CET. Registration is open: send an email to woz@rvo.nl stating your name, company and email address and please refer to the webinar 'Offshore Wind Energy in the Netherlands' on October 27th.

A Project and Site Description (PSD) for Hollandse Kust (west) will be available on the website at that time.

Recent deliverables Hollandse Kust (west)

The [Geological Ground Model HKW](#) is now available, together with the digital deliverables. GIS files can be downloaded [here](#). Further digital data is available on a [flash drive](#).

The [Subsurface Viewer Model](#), certified by DNV GL, provides you with an easily accessible overview of the geological setting of the HKW WFZ.

The certified [Morphodynamical Investigation and Scour & Scour Mitigation](#) reports are available, together with the datasets.

Colophon

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