

Offshore Wind Energy in the Netherlands – Newsletter

January 30th, 2020



HOLLANDSE KUST (NOORD)

Development Framework for Offshore Wind Energy

The '[Ontwikkeldkader voor Windenergie op Zee – najaar 2019](#)' (Development Framework for Offshore Wind Energy, autumn 2019) has been translated and is now available. Please note: this [English translation](#) is an unofficial document: it is only provided for convenience, rights do explicitly not apply. An update of Project and Site Description, Appendix A, is being prepared; in this appendix both Dutch and English versions will be incorporated for easy comparison.

Draft application form and appendices HKN V

A draft application form for a permit for the Hollandse Kust (noord) Wind Farm Site V, explanatory notes and appendices, has been published on the RVO website under '[downloads](#)'. A draft English [translation](#) is also available.

Presentations information session: Tender Hollandse Kust (noord)

On Wednesday, January 15th 2020, RVO and TenneT held an information session in Zwolle on the tender for Hollandse Kust (noord) and the offshore grid. In this meeting RVO and TenneT provided an update on the Ministerial Order for permitting Offshore Wind Energy 2019, the permit, the application forms, model for operational calculation and information on the offshore grid. English versions of the presentations are available [here](#).

Questions and answers

On 24 January 2020 a [first overview of questions and answers](#) concerning the Ministerial Order for the Permitting of Offshore Wind Farm Permit Hollandse Kust (noord) was published in Dutch on the RVO website. An English translation will follow.

GENERAL

RVO website improvements

RVO held several interviews with developers about the quality of communications. The first suggested improvements on the structure of the RVO website have been implemented. Starting with an overview page of all relevant information RVO has to offer.

Dutch <https://www.rvo.nl/windenergie-op-zee>

English <https://english.rvo.nl/topics/sustainability/offshore-wind-energy>

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