

APPENDIX 1.1, INDICATIVE MAPS RELATED TO DIRECT LINES

for the Agreement regarding Kriegers Flak II Offshore Wind Farm.

1. Indicative maps

As stated in Sub-Clause 9.1.2 of the Concession Agreement, the Concessionaire may choose to establish a direct line from the Offshore Wind Farm to consuming- or energy production facilities (e.g. Power-to-X) if this is otherwise possible within applicable Laws.

The following maps indicate possible locations for a direct line, where the distance criteria is possibly fulfilled, cf. the descriptions stated in section 2.4 of Appendix 1, (Project Specifications).

The purpose of these maps is to inform the Concessionaire of where the consuming- or energy production facilities (e.g. Power-to-X), with which to consume electricity generated by the Offshore Wind Farm, may be placed.

The maps mentioned above only indicates the distance criteria for direct lines, and thus to which areas the permission to establish direct lines can be granted by the DEA, provided that other requirements under the applicable Laws are also fulfilled. Furthermore, it is accentuated, that in some of the indicated areas, it might not be possible to place consumption facilities due to other reasons and/or other regulation (e.g. due to the The Danish Zoning Act).

Translation of the below map key into English: (In the event of discrepancies between the Danish and English versions, the Danish version takes precedence)

-  Area for the offshore wind farm.
-  Crow-fly distance from the geographical center of the offshore wind farm to the POC.
-  Yellow area, where a consumption facility of at least 100 MW can be connected to the offshore wind farm behind the POC (Direct Line).
-  Green area, where a consumption facility of at least 500 MW can be connected to the offshore wind farm behind the POC (Direct Line).
-  150 kV and 132 kV stations, which are included in the yellow area.
-  400 kV and 220 kV stations, which are included in the green area.

Kriegers Flak II

-  Område for havvindmøllepark i udbud
 Fugleflugtslinjen fra geografisk midtpunkt af havvindmøllepark i udbud til PoC
 Gult område, hvor ét forbrugsanlæg på mindst 100 MW må kobles før PoC til havvindmøllepark i udbud (Direkte Linje)
 Grønt område, hvor ét forbrugsanlæg på mindst 500 MW må kobles før PoC til havvindmøllepark i udbud (Direkte Linje)
 150 kV og 132 kV stationer, der indgår i afgrænsning af gult område
 400 kV og 220 kV stationer, der indgår i afgrænsning af grønt område

