Dutch Offshore Wind Farm Zones

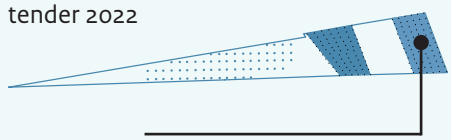
IJmuiden Ver
4,000 MW
tenders
2023 - 2025

6



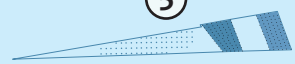
Ten Noorden van de Waddeneilanden
700 MW
tender 2022

5



Gemini 600 MW

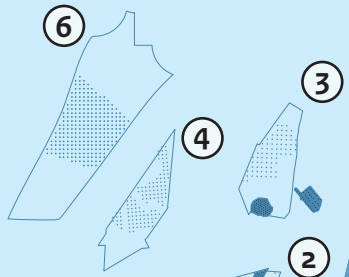
5



Hollandse Kust (west)
1,400 MW
tenders 2021

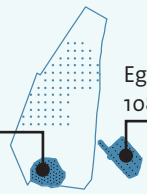
4





Hollandse Kust (noord)
700 MW
tender 2019

3



Egmond aan Zee
108 MW

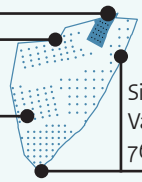
Prinses Amalia
120 MW



Hollandse Kust (zuid)

2

Luchterduinen 129 MW



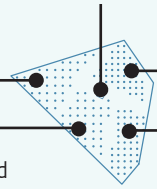
Site III and IV
Vattenfall,
760 MW

Site I and II Vattenfall,
760 MW

Borssele

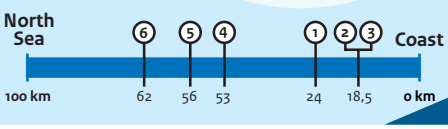
1

Site V
Two Towers, 19 MW



Site III and
IV Blauwwind
731,5 MW

Site I and II Ørsted,
752 MW

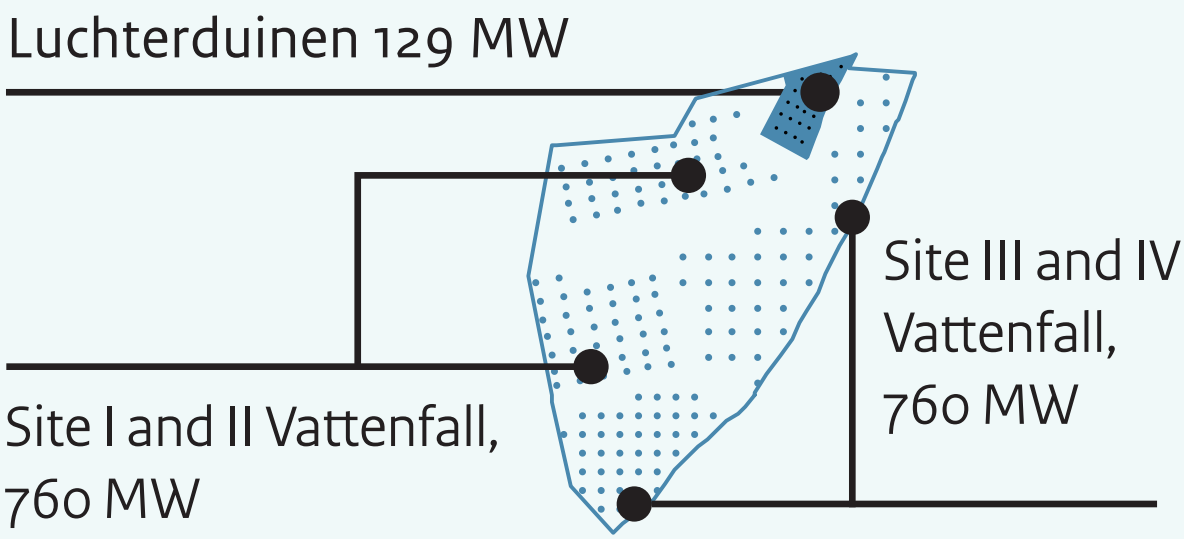


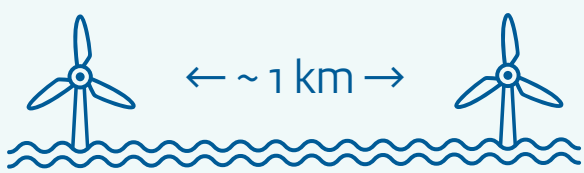
Legenda

Current Dutch Wind Farm Zones: ~1 GW

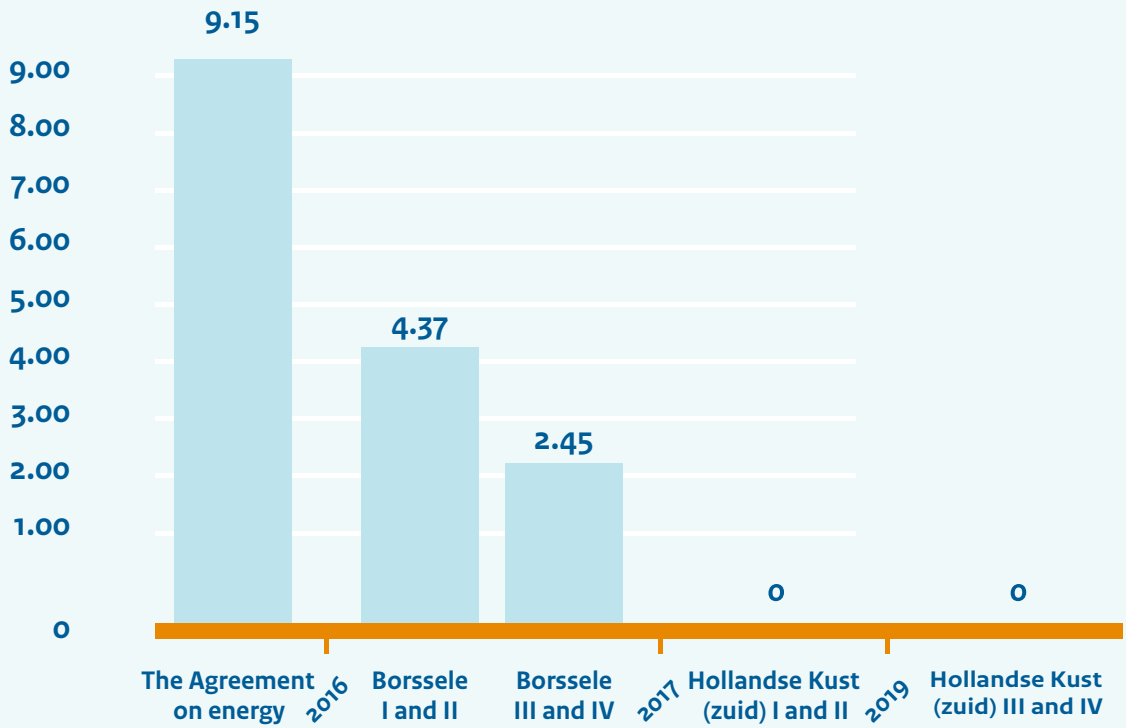
Future Dutch Wind Farm Zones: ~10 GW

Hollandse Kust (zuid)





Maximum subsidy in eurocent per kWh



Offshore wind capacity (planned)

