

**Viewpoint 3**

Dueodde



The viewpoint is at Dueodde beach at Bornholm's southern tip. In addition to an open view to the sea, Due Odde is a large holiday area with sandy beaches.

The nearest new wind turbine is approximately 15,5 km from the viewpoint.

### Viewpoint 3

Dueodde



The viewpoint at Dueodde is recorded as a photographic panorama of four separate photographs stitched together to a continuous view of the OWF.

The image above shows a scaled-down version of the stitched panorama. The photographs used for the visualizations are shown on the following four pages.



The image above shows in white outline the maximum extent of the planning area in Plan for Programme Energy Island Bornholm for Bornholm I Syd and Nord, and Bornholm II, as seen from Dueodde.

The following 16 pages compare the existing conditions with scenarios A, B, C and D.

All photos and visualisations are reproduced in the same magnification for the visualisations to be comparable. The images used were recorded with a 50 mm focal length. If the report is printed on A3, the ideal viewing distance is around 60 cm for all the visualisations shown.



**3: Dueodde**  
Existing conditions, first part of panorama



**3: Dueodde**  
Existing conditions, second part of panorama



**3: Dueodde**  
Existing conditions, third part of panorama



3: Dueodde  
Existing conditions, fourth part of panorama





**3: Dueodde**  
Scenario A: 3.2 GW, 119 wind turbines of 27MW, second part of panorama





**3: Dueodde**  
Scenario A: 3.2 GW, 119 wind turbines of 27MW, third part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS



3: Dueodde  
Scenario A: 3.2 GW, 119 wind turbines of 27MW, fourth part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS



**3: Dueodde**  
Scenario B: 3.2 GW, 214 wind turbines of 15MW, first part of panorama



**3: Dueodde**  
Scenario B: 3.2 GW, 214 wind turbines of 15MW, second part of panorama



**3: Dueodde**  
Scenario B: 3.2 GW, 214 wind turbines of 15MW, third part of panorama  
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3: Dueodde  
Scenario B: 3.2 GW, 214 wind turbines of 15MW, fourth part of panorama  
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3: Dueodde  
Scenario C: 3.8 GW, 141 wind turbines of 27M, first part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS



**3: Dueodde**  
Scenario C: 3.8 GW, 141 wind turbines of 27M, second part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS





**3: Dueodde**  
Scenario C: 3.8 GW, 141 wind turbines of 27M, third part of panorama



3: Dueodde  
Scenario C: 3.8 GW, 141 wind turbines of 27M, fourth part of panorama  
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**3: Dueodde**  
Scenario D: 3.8 GW, 254 wind turbines of 15MW, first part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS



**3: Dueodde**  
Scenario D: 3.8 GW, 254 wind turbines of 15MW, second part of panorama



**3: Dueodde**  
Scenario D: 3.8 GW, 254 wind turbines of 15MW, third part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS



3: Dueodde  
Scenario D: 3.8 GW, 254 wind turbines of 15MW, fourth part of panorama  
PLAN FOR PROGRAMME ENERGY ISLAND BORNHOLM // EXAMPLE VISUALISATIONS