The model of turbine shown is similar to that proposed for the development. The wireframe model does not allow for the screening effects of vegetation or buildings. Landform or sharp breaks in slope.

Baseline Panorama

10/05/2017
16/01/2016 13:00

VIEWPOINT:

OS Reference: 391223 E 824418 n

Eye Level (AOD): 100.5m

Note - distance and order also used on montage

EUROPEAN OFFSHORE WIND DEPLOYMENT CENTRE
Viewpoint 13 - udny Station

Correct printed image Size: 820mm x 260mm

812.5mm

Hub/Blade tip height (LAT): 109m / 191m

Turbines (Left-Right): aWF04, aWF08, aWF03, aWF07, aWF02, aWF11, aWF06, aWF01, aWF10, aWF05, aWF09

841mm x 297mm (half a1)

nikkor 50mm f1.5

136˚

53.5˚ (planar projection)

1.5m agl

Horizontal Field of View: 90˚ (Cylindrical projection)

Camera: nikon D800

Eye Level (AOD): 100.5m

Nearest Turbine: 12.6km, aWF01

Direction of View

Lens:

Principal Distance:

Paper Size:

Camera Height:

Photo Date / Time:

Correct printed image Size: 820mm x 260mm

100.5m

522mm

90˚ (Cylindrical projection)

Horizontal Field of View:

Camera: nikon D800

Eye Level (AOD): 100.5m

Nearest Turbine: 12.6km, aWF01

Direction of View

Lens:

Principal Distance:

Paper Size:

Camera Height:

Photo Date / Time:

Correct printed image Size: 820mm x 260mm

100.5m

522mm

90˚ (Cylindrical projection)

Horizontal Field of View:

Camera: nikon D800

Eye Level (AOD): 100.5m

Nearest Turbine: 12.6km, aWF01

Direction of View

Lens:

Principal Distance:

Paper Size:

Camera Height:

Photo Date / Time:

Correct printed image Size: 820mm x 260mm

100.5m

522mm

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