



Offshore Wind Power Limited

West of Orkney Windfarm Offshore EIA Report Addendum

Seascape, Landscape and Visual Impact Assessment - Appendix E The Highland Council Visualisations

ASSIGNMENT L100632-S15
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REVISIONS & APPROVALS

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REV	DATE	DESCRIPTION	ISSUED	CHECKED	APPROVED	CLIENT
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Viewpoint 1 (Fig 22a)
Faraid Head

Distance to nearest turbine: 28,690m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 30/10/2022 09:25

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 1 (Fig 22b)
Faraid Head

Distance to nearest turbine: 28,690m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 30/10/2022 09:25

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 2 (Fig 23a)
Ben Hope

Distance to nearest turbine: 42,565m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 20/09/2019 09:52

When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 2 (Fig 23b)
Ben Hope

Distance to nearest turbine: 42,565m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 20/09/2019 09:52

This image should be viewed at a comfortable arms length (approx. 500mm)



Viewpoint 4 (Fig 24a)
Achiniver Beach

Distance to nearest turbine: 26,401m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 30/10/2022 11:15

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 4 (Fig 24b)
Achiniver Beach

Distance to nearest turbine: 26,401m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 30/10/2022 11:15

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 5 (Fig 25a)
Torrisdale Bay

Distance to nearest turbine: 29,049m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 29/10/2022 14:40

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 5 (Fig 25b)
Torrisdale Bay

Distance to nearest turbine: 29,049m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 29/10/2022 14:40

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 6 (Fig 26a)
Strathy Point

Distance to nearest turbine: 25,740m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 29/10/2022 13:20

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 6 (Fig 26b)
Strathy Point

Distance to nearest turbine: 25,740m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 29/10/2022 13:20

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 7 (Fig 27a)
Melvich Beach

Distance to nearest turbine: 32,322m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 29/10/2022 12:15

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 7 (Fig 27b)
Melvich Beach

Distance to nearest turbine: 32,322m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 29/10/2022 12:15

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 10 (Fig 28a)
Crosskirk, St. Mary's Chapel

Distance to nearest turbine: 35,549m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 29/10/2022 10:35

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 10 (Fig 28b)
Crosskirk, St. Mary's Chapel

Distance to nearest turbine: 35,549m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 29/10/2022 10:35

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 17 (Fig 29a)
Kyle of Tongue - A838 Causeway

Distance to nearest turbine: 32,603m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 30/10/2022 11:45

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 17 (Fig 29b)
Kyle of Tongue - A838 Causeway

Distance to nearest turbine: 32,603m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 30/10/2022 11:45

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).



Viewpoint 19 (Fig 30a)
A836 Dounreay

Distance to nearest turbine: 36,101m Camera: Nikon Z6 II Focal Length: 50mm Camera height: 1.5m Date: 29/10/2022 11:00

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. When viewed at a comfortable arm's length (approx. 500mm), this printed image is representative of our detailed central vision, but is not representative of scale and distance



Viewpoint 19 (Fig 30b)
A836 Dounreay

Distance to nearest turbine: 36,101m Camera: Nikon Z6 II Focal Length: 75mm Camera height: 1.5m Date: 29/10/2022 11:00

The rendering of the closest turbines to the viewpoint has been intensified in order to indicate the Horizontal Field of View occupied by the proposed turbines in the view. This has not been applied to turbines beyond 38km distance from the viewpoint. This image should be viewed at a comfortable arms length (approx. 500mm).