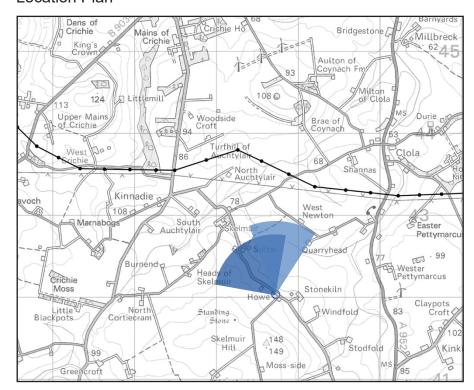


Location Plan



Visualisation 7.51a Viewpoint 51: Skelmuir

View northwest from unnamed road, Skelmuir.

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Key

Proposed Tower 400 kV

Proposed OHL Alignment - 400 kV

90° Field of View

53.5° Field of View

-The following images provide landscape and visual context only.

-View photomontages flat and at a comfortable arm's length. If viewing these images on a wall or board at an exhibition, you should stand at arm's length from the image presented.

-A visualisation can never show exactly what the Proposed Development will look like in reality due to factors such as: different lighting, weather and seasonal conditions which vary through time and the resolution of the

-The images provided give a reasonable impression of the scale of the towers and the distance to the towers, but can never be 100% accurate.

-To form the best impression of the impacts of the proposal these images are best viewed at the viewpoint

-The viewpoints illustrated are representative of views in the area, but cannot represent visibility at all locations.

-The images must be printed at the right size to be viewed properly (260mm by 820mm).

-If viewing photomontages on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

-Vertical Limit of Deviation: the maximum height of a tower above ground level.

-The following images are type 3 visualisations and have been produced in accordance with Landscape Institute Technical Guidance Note 06/19 and NatureScot - Visual Representation of Wind Farms Guidance Version 2.2 - February 2017.

OS reference:

Direction of view:

Eye Level:

Representative of:

Residential receptors: residents between the A948 and A952, to the south of Stuartfield (AB-R-13, AB-R-25).

<u>Transport receptors:</u> users of local roads (AB-T-8).

This visualisation has been identified and created for use with the visual impact assessment, but can also be used to inform landscape impacts on LCT21 Farmland and Wooded Policies.

For visual receptor and viewpoint locations refer to Volume 3: Figure 7.6 Visual Amenity Receptors and Viewpoint Locations and Figure 7.7 Visual Context.

398728 842029 104.96 m AOD 325° Distance to Development: 1401 m

Viewpoint Type: Visualisation Type: Type 3 Enlargement Factor: 96% @ A3 extended Principal distance: 812.5 mm

Representative Viewpoint

Horizontal field of view: 90° (cylindrical projection) Vertical Field of View: 841 x 297 mm Paper size: Correct printed image size: 820 x 130 mm





Visualisation 7.51b Viewpoint 51: Skelmuir OS reference: Eye Level: Direction of view: 325° Distance to Development: 1401 m

Viewpoint Type: Representative Viewpo Visualisation Type: Type 3 Enlargement Factor: 96% @ A3 extended Principal distance: 812.5 mm

Horizontal field of view: Vertical Field of View: Paper size: 841 x 297 mm Correct printed image size: 820 x 130 mm Camera: Sony ILCE-7M4
Lens: 50 mm Fixed Focal Length
Camera Height: 1.5 m AGL
Date and time: 29/03/2024 15:17



TRANSMISSION



Visualisation 7.51c Viewpoint 51: Skelmuir OS reference: 398728 8
Eye Level: 104.96 m
Direction of view: 325°
Distance to Development: 1401 m

Viewpoint Type: Representative Viewpo Visualisation Type: Type 3 Enlargement Factor: 96% @ A3 extended Principal distance: 812.5 mm

Horizontal field of view: Vertical Field of View: Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

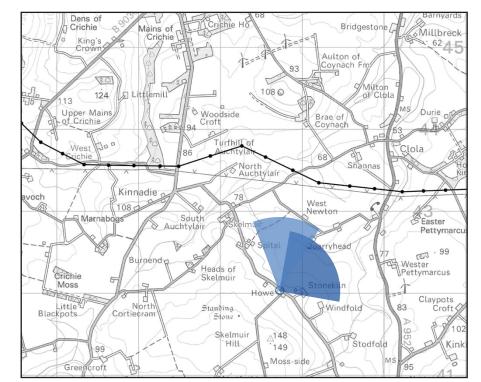




Extent of Central Somminative used to construct parioralita

Extent of 53.5° planar panorama –

Location Plan



Visualisation 7.51d Viewpoint 51: Skelmuir

View northeast from unnamed road, Skelmuir.

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Key

Proposed Tower 400 kV

Proposed OHL Alignment - 400 kV

90° Field of View

53.5° Field of View

lotes:

-The following images provide landscape and visual context only.

-View photomontages flat and at a comfortable arm's length. If viewing these images on a wall or board at an exhibition, you should stand at arm's length from the image presented.

-A visualisation can never show exactly what the Proposed Development will look like in reality due to factors such as: different lighting, weather and seasonal conditions which vary through time and the resolution of the image.

-The images provided give a reasonable impression of the scale of the towers and the distance to the towers, but can never be 100% accurate.

-To form the best impression of the impacts of the proposal these images are best viewed at the viewpoint location shown.

-The viewpoints illustrated are representative of views in the area, but cannot represent visibility at all locations.

-The images must be printed at the right size to be viewed properly (260mm by 820mm).

-If viewing photomontages on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.

-Vertical Limit of Deviation: the maximum height of a tower above ground level.

-The following images are type 3 visualisations and have been produced in accordance with Landscape Institute Technical Guidance Note 06/19 and NatureScot - Visual Representation of Wind Farms Guidance Version 2.2 - February 2017.

Representative of:

Residential receptors: residents between the A948 and A952, to the south of Stuartfield (AB-R-13, AB-R-25).

<u>Transport receptors:</u> users of local roads (AB-T-8).

This visualisation has been identified and created for use with the visual impact assessment, but can also be used to inform landscape impacts on LCT21 Farmland and Wooded Policies.

For visual receptor and viewpoint locations refer to Volume 3: Figure 7.6 Visual Amenity Receptors and Viewpoint Locations and Figure 7.7 Visual Context.

OS reference: 398728 842029
Eye Level: 104.96 m AOD
Direction of view: 55°
Distance to Development: 1401 m

Viewpoint Type: Representative Viewpoint Visualisation Type: Type 3
Enlargement Factor: 96% @ A3 extended Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical projection)
Vertical Field of View: 13.5°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 130 mm





Viewpoint 51: Skelmuir

OS reference: Eye Level: Direction of view: Distance to Development: 1401 m

Viewpoint Type: Representative Viewpo Visualisation Type: Type 3 Enlargement Factor: 96% @ A3 extended Principal distance: 812.5 mm

Vertical Field of View: Paper size: 841 x 297 mm
Correct printed image size: 820 x 130 mm





Visualisation 7.51f Viewpoint 51: Skelmuir OS reference: 398728 842029
Eye Level: 104.96 m AOD
Direction of view: 55°
Distance to Development: 1401 m

Viewpoint Type: Representative Viewpo Visualisation Type: Type 3 Enlargement Factor: 96% @ A3 extended Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical posterical Field of View: 27°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm





Visualisation 7.51g Viewpoint 51: Skelmuir OS reference: 398728 8
Eye Level: 104.96 m
Direction of view: 6°
Distance to Development: 1401 m

Viewpoint Type: Representative Viewpoi Visualisation Type: Type 3 Enlargement Factor: 150% @ A3 extended Principal distance: 812.5 mm

Horizontal field of view: Vertical Field of View: Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm





Visualisation 7.51h Viewpoint 51: Skelmuir OS reference: Eye Level: Direction of view: Distance to Development: 1401 m

Viewpoint Type: Representative Viewpoi Visualisation Type: Type 3 Enlargement Factor: 150% @ A3 extended Principal distance: 812.5 mm Representative Viewpoint

Horizontal field of view: 53.5° (planar projection) Vertical Field of View: Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm





Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project Visualisation 7.51i Viewpoint 51: Skelmuir Vertical Field of View: 27° Horizontal Field of View: 39.6° Viewpoint Location: X 398728, Y 842029 AOD: 104.96 m Distance to nearest tower: 1401 m Direction of view: 6°

Camera: Sony ILCE-7M4 Lens: 50 mm Height of camera above the ground: 1.5 m Date and time: 29/03/2024 15:17 The image should be viewed at a comfortable arm's length (approximately 500mm) and viewed normally with both eyes. The printed image is representative of the Proposed Development, but is not representative of scale or distance.

