



Grid Reference: Grid Reference:
Ground Height: <sup>2</sup>
Direction of Centre of View: <sup>3</sup>
Image Fields of View:
Image Scale:
Principal Distance:

Camera: Lens: Camera Height: Photography Date: Photography Time:

Canon EOS 550D 50mm Fixed Focal Length

1.5m 30/08/2024 15:55

Bonnyknox Solar Farm • Renewable Energy Systems Ltd. Landscape and Visual Impact Assessment

Viewpoint 2: Kelly Moor Lodge (View A) Arthian viewpoint 2: Kelly Moor Lodge visualisation 2a: Baseline IMAGE





Grid Reference:
Ground Height: <sup>2</sup>
Direction of Centre of View: <sup>3</sup>
Image Fields of View:
Image Scale:
Principal Distance:

Grid Reference:

Camera: Lens: Camera Height:

Canon EOS 550D 50mm Fixed Focal Length 30/08/2024 15:55 Photography Date: Photography Time:

Bonnyknox Solar Farm • Renewable Energy Systems Ltd. Landscape and Visual Impact Assessment

Viewpoint 2: Kelly Moor Lodge (View B) VISUALISATION 2b: BASELINE IMAGE





# otes:

- s visualisation is a cylindrical projection panorama; It provides landscape and visual context only.

  a results have been derived directly from the computer model of the landform and include the cts of atmospheric refraction and the Earth's curvature. They do not take account of visual
- cts of atmospheric refraction and the Earth's curvature. They do not take account of visual sening from obstacles such as existing built form and vegetation. directions given as bearings relative to Grid North (BNG).

  Application Site Boundary of the Proposed Development (outlined in red) is provided for reference.
- Contains Ordnance Survey data © Crown copyright and database right 2025

# Proposed Development Information:

ayout Files: 313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL 313625-G004 LVIA 3D setup18.max

Solar Panels (Maximum): 3.5m o Proposed Development: 2 134m Grid Reference: Ground Height: <sup>2</sup> Direction of Centre of View: <sup>3</sup> Image Fields of View: Image Scale: Principal Distance: Photography Information:

E357511 N740924
98.1m AOD
282°
Q0° horizontal; 26° vertical
100%
Photography Information:
Camera:
Lens:
Camera Height:
Photography Date:
Photography Time:

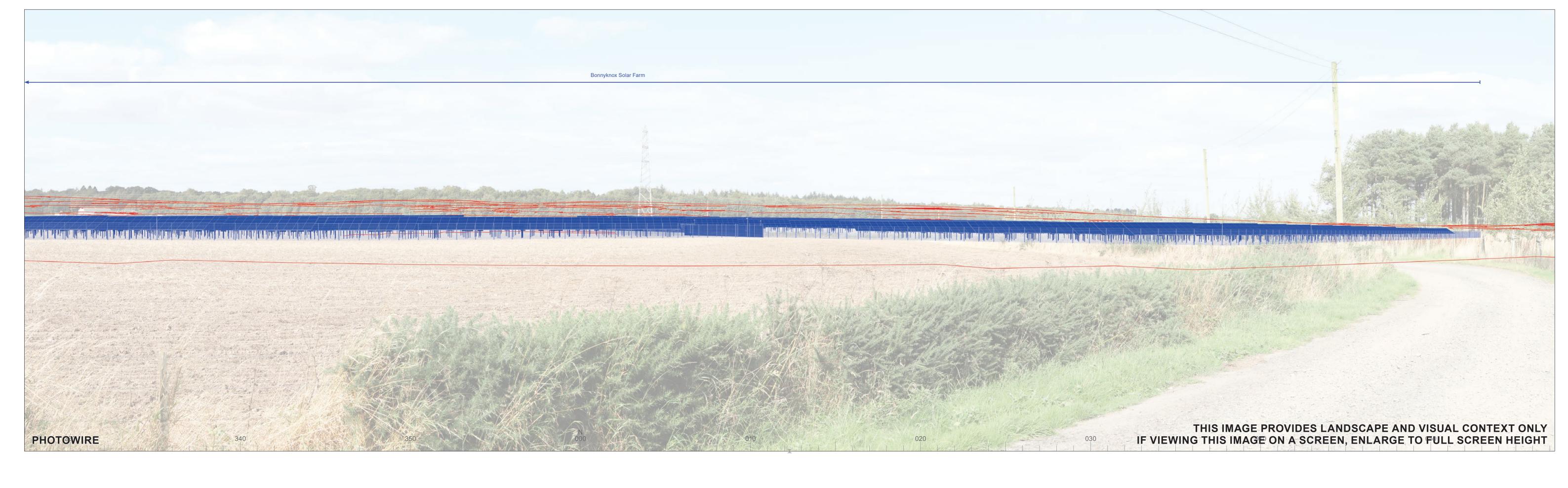
Canon EOS 550D 50mm Fixed Focal Length 1.5m 30/08/2024 15:55





Viewpoint 2: Kelly Moor Lodge (View A)
VISUALISATION 2c: PHOTOWIRE (Type 3 / AVR Level 0)

Arthian





# Proposed Development Information:

313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL 313625-G004 LVIA 3D setup18.max

Ground Height: <sup>2</sup>
Direction of Centre of View: <sup>3</sup> Image Fields of View: Image Scale: Principal Distance:

Grid Reference:

**Viewpoint Information:** 

E357511 N740924 98.1m AOD

Camera: Lens:

Photography Information: Canon EOS 550D 50mm Fixed Focal Length Camera Height: Photography Date: Photography Time: 30/08/2024 15:55





Viewpoint 2: Kelly Moor Lodge (View B) VISUALISATION 2d: PHOTOWIRE (Type 3 / AVR Level 0)

Arthian





# Grid Reference: Ground Height: <sup>2</sup> Direction of Centre of View: <sup>3</sup> Image Fields of View: Image Scale: Principal Distance:

Camera: Lens: Camera Height: Photography Date: Photography Time:

Canon EOS 550D 50mm Fixed Focal Length 1.5m 30/08/2024 15:55



Viewpoint 2: Kelly Moor Lodge (View A) VISUALISATION 2e: PHOTOMONTAGE YEAR 0 (Type 3 / AVR Level 3)





# es:

is visualisation is a cylindrical projection panorama; it provides landscape and visual context only. at a results have been derived directly from the computer model of the landform and include the

cts of atmospheric refraction and the Earth's curvature. They do not take account of visual bening from obstacles such as existing built form and vegetation. directions given as bearings relative to Grid North (BNG). A Application, Site Boundary of the Proposed Development (outlined in red) is provided for reference.

on the location map (left), where visible and within range.

Contains Ordnance Survey data © Crown copyright and database right 2025

Proposed Development Information:
Layout Files: 313625 SitePTS - 05114-RFS-LAY-M

s: 313625 SitePTS - 05114-RES-LAY-M2-XX-SITE - CTG.WFL 313625-G004 LVIA 3D setup18.max

# Viewpoint Information: Grid Reference:

Grid Reference: E357511 N740:
Ground Height: <sup>2</sup> 98.1m AOD
Direction of Centre of View: <sup>3</sup> 012°
Image Fields of View: 90° horizontal;
Image Scale: 100%
Principal Distance: 522mm

Photography Information
Camera:
Lens:

Photography Date: Photography Time: Canon EOS 550D 50mm Fixed Focal Length 1.5m 30/08/2024 15:55



Viewpoint 2: Kelly Moor Lodge (View B)

VISUALISATION 2f: PHOTOMONTAGE YEAR 0 (Type 3 / AVR Level 3)





# Grid Reference: Ground Height: <sup>2</sup> Direction of Centre of View: <sup>3</sup> Image Fields of View: Image Scale: Principal Distance:

# Camera: Lens: Camera Height: Photography Date: Photography Time:

Canon EOS 550D 50mm Fixed Focal Length 1.5m 30/08/2024 15:55

Bonnyknox Solar Farm • Renewable Energy Systems Ltd. Landscape and Visual Impact Assessment

Viewpoint 2: Kelly Moor Lodge (View A)

VISUALISATION 2g: PHOTOMONTAGE YEAR 10 (Type 3 / AVR Level 3)





Ground Height: <sup>2</sup>
Direction of Centre of View: <sup>3</sup> Image Fields of View: Image Scale: Principal Distance:

Grid Reference:

Camera Height: Photography Date: Photography Time: Canon EOS 550D 50mm Fixed Focal Length

30/08/2024 15:55

Bonnyknox Solar Farm • Renewable Energy Systems Ltd. Landscape and Visual Impact Assessment

Viewpoint 2: Kelly Moor Lodge (View B)

VISUALISATION 2h: PHOTOMONTAGE YEAR 10 (Type 3 / AVR Level 3)