SIX OAKS RENEWABLE ENERGY PARK

Environmental Statement Volume 4 - Visualisations

PREPARED ON BEHALF OF

Six Oaks Renewable Energy Park Limited

OCTOBER 2022



SIX OAKS RENEWABLE ENERGY PARK - VISUALISATIONS

This Written Statement forms the second part of a four volume, five part Environmental Statement which describes the findings of the Environmental Impact Assessment (EIA) of the proposed Six Oaks Renewable Energy Park. The volumes of the complete document are:

Document	Title	Contents			
Volume 1	Non- Technical Summary	Summarises the proposal and the key conclusions of the EIA for the non-technical reader			
Volume 2A	Written Statement	Presents the full assessments of the EIA			
Volume 2B	Appendices	Presents the appendices referred to in the Written Statement			
Volume 3	Figures	Presents the figures referred to in the Written Statement			
Volume 4	Visualisations	Presents the visualisations referred to in the Landscape and Visual Impact Assessment (LVIA) within the Written Statement			

In addition to the Environmental Statement, the Applicant has submitted a Planning Statement which summarises the planning policy context of the proposal. A Design and Access Statement as well as a supporting Socio Economics Statement, Statement of Community Involvement, Transport Statement and environmental assessments undertaken outside of the EIA regulations also accompany the planning application.

A complete set of application documents can be viewed in person at East Cambridgeshire District Council, The Grange Car Park, Nutholt Lane, Ely CB7 4EE or South Cambridgeshire District Council, South Cambridgeshire Hall, Cambourne Business Park, Great Cambourne, Cambourne, Cambridge CB23 6EA or downloaded from the project website, as detailed in the box below.

Printed copies can be purchased at a cost of £500+VAT or digital versions, either as a download or on a USB Stick free of charge.

To order copies, please contact Engena Limited at:

The Old Stables, Bosmere Hall, Creeting St Mary, IP6 8LL.

info@engena.co.uk

The Applicant may also be contacted at:

https://ridgecleanenergy.com/sixoaks/

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VIEWPOINT 1: Little Wilbraham Road (west of the site) -

Existing View

3D Model View

Composite View

Photomontage View (AVR1)

Viewpoint 2: Wilbraham Road intersection with Little Wilbraham Road - Existing View

3D Model View

Composite View

Photomontage View (AVR3)

VIEWPOINT 3: Wilbraham Road bridge over A14 -

Existing View

3D Model View

Composite View

Photomontage View (AVR3)

VIEWPOINT 4: Heath Road public right of way (north-west) -

Existing View

3D Model View

Composite View

Photomontage View (AVR3)

VIEWPOINT 5: Heath Road public right of way (west) -

Existing View

3D Model View

Composite View

Photomontage View (AVR3)

FAIR OAKS RENEWABLE ENERGY PARK - VISUALISATIONS

CONTENTS (CONTINUED)

VIEWPOINT 6: Heath Road public right of way (east) - Existing View (left, centre, right)

3D Model View (left, centre, right)

Composite View (left, centre, right)

Photomontage View (left, centre, right) (AVR3)

VIEWPOINT 7: Public Right of Way between Heath Road and Little Wilbraham Road (south) - Existing View

3D Model View

Composite View

Photomontage View (AVR3)

VIEWPOINT 8: Public Right of Way between Heath Road and Little Wilbraham Road (north) - Existing View (left, right)

3D Model View (left, right)

Composite View (left, right)

Photomontage View (left, right)

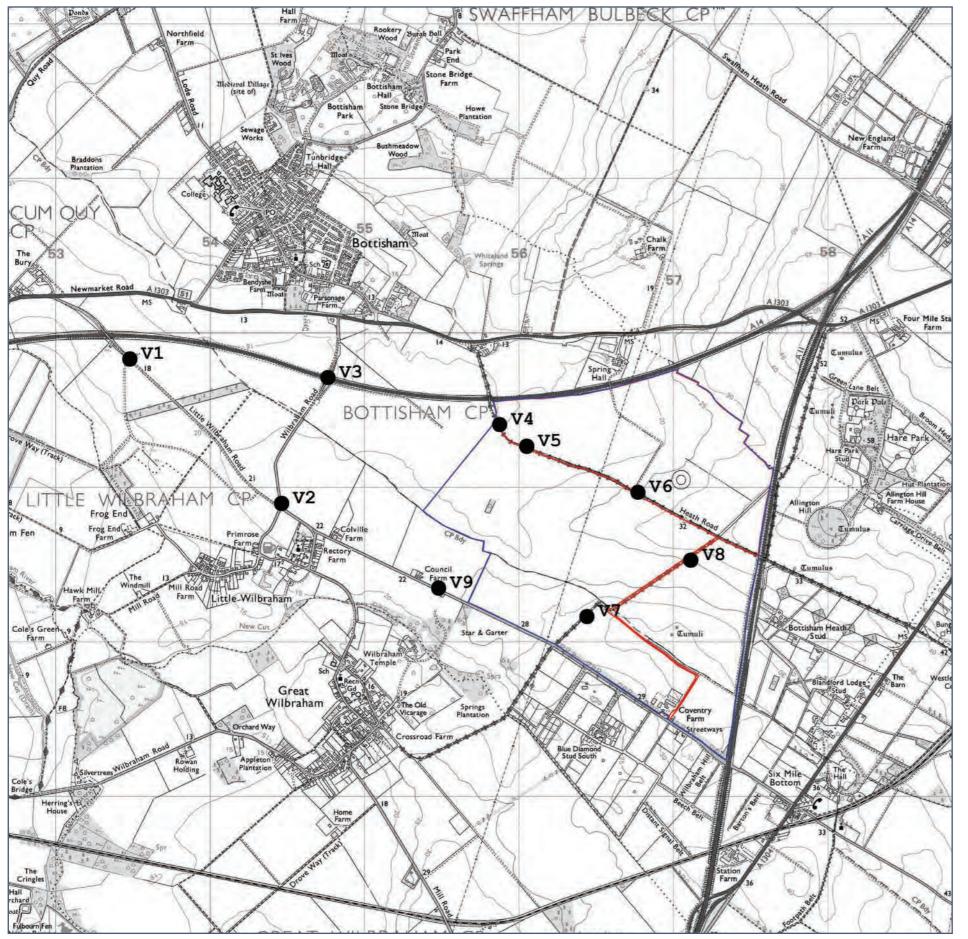
VIEWPOINT 9: Little Wilbraham Road (east) -

Existing View

3D Model View

Composite View

Photomontage View (AVR1)



SIX OAKS RENEWABLE ENERGY PARK

Viewpoint Locations

KEY

North

Site Boundary

Viewpoint Locations

NOTES

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This photograph and visualisation is a cylindrical projection panorama. Hold this sheet at a comfortable arm's length from your eyes and curve the image through 90° and turn head to view. Alternatively, the visualisation can be laid flat and visualisation your eyes are considered to the sheet maintaining a 50cm viewing distance.

The visualisations do not include the boundary planting proposed in the landscape and biodiversity mitigation and enhancement plan.

A Technical Methodology as been produced to be read alongside this photograph and visualisations. It explains in detail the approach undertaken and how the visualisations have been produced.



Viewpoint 1

SITE EXTENTS



Page 2 of 4



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Six Oaks Renewable Energy Park
Viewpoint 1

Composite View





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Printing Note



Viewpoint 1

Photomontage (AVR1)





Viewpoint 2

SITE EXTENTS



Printing Note
This viewpoint visualisation is spread across a single sheet 841mm wide and 297mm high.
To give the correct viewing distance the sheet should be printed at a scale of 1:1 on large format paper and cut to size. Do not print at A3.





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Composite View



Page 4 of 4





Photomontage (AVR3)

Figure 3





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This visualisation is a tool for assessment and is best used for comparison in the field from the viewpoint location

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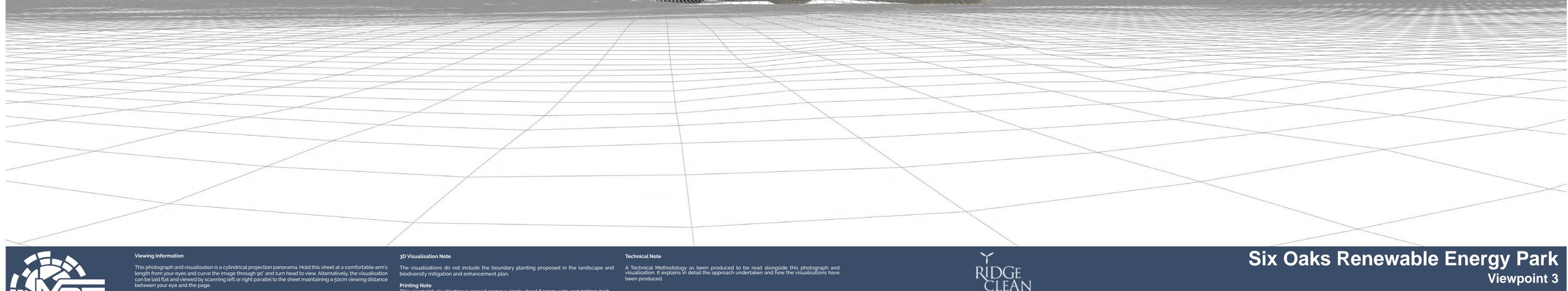
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Six Oaks Renewable Energy Park
Viewpoint 3











Composite View





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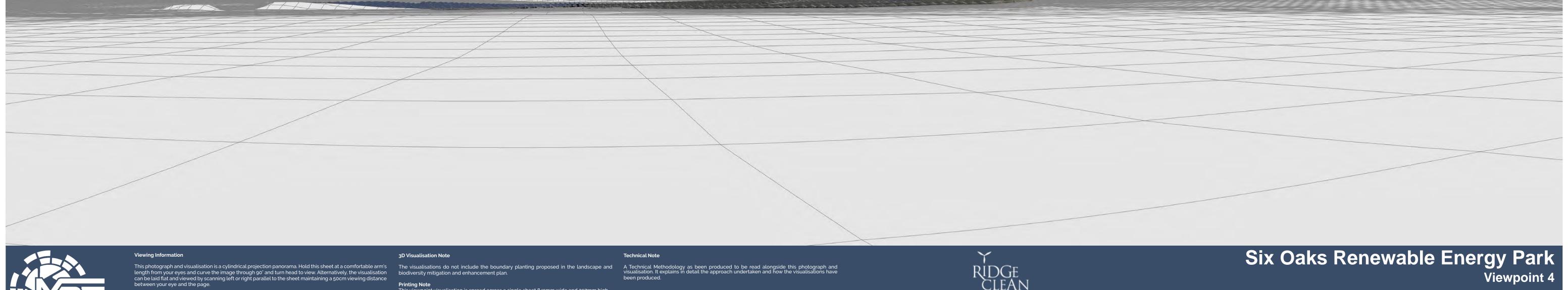
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Six Oaks Renewable Energy Park
Viewpoint 3

Photomontage (AVR3)

SITE EXTENTS



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Six Oaks Renewable Energy Park
Viewpoint 4





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Six Oaks Renewable Energy Park
Viewpoint 4

Photomontage (AVR3)

Figure 5





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Viewpoint 5