



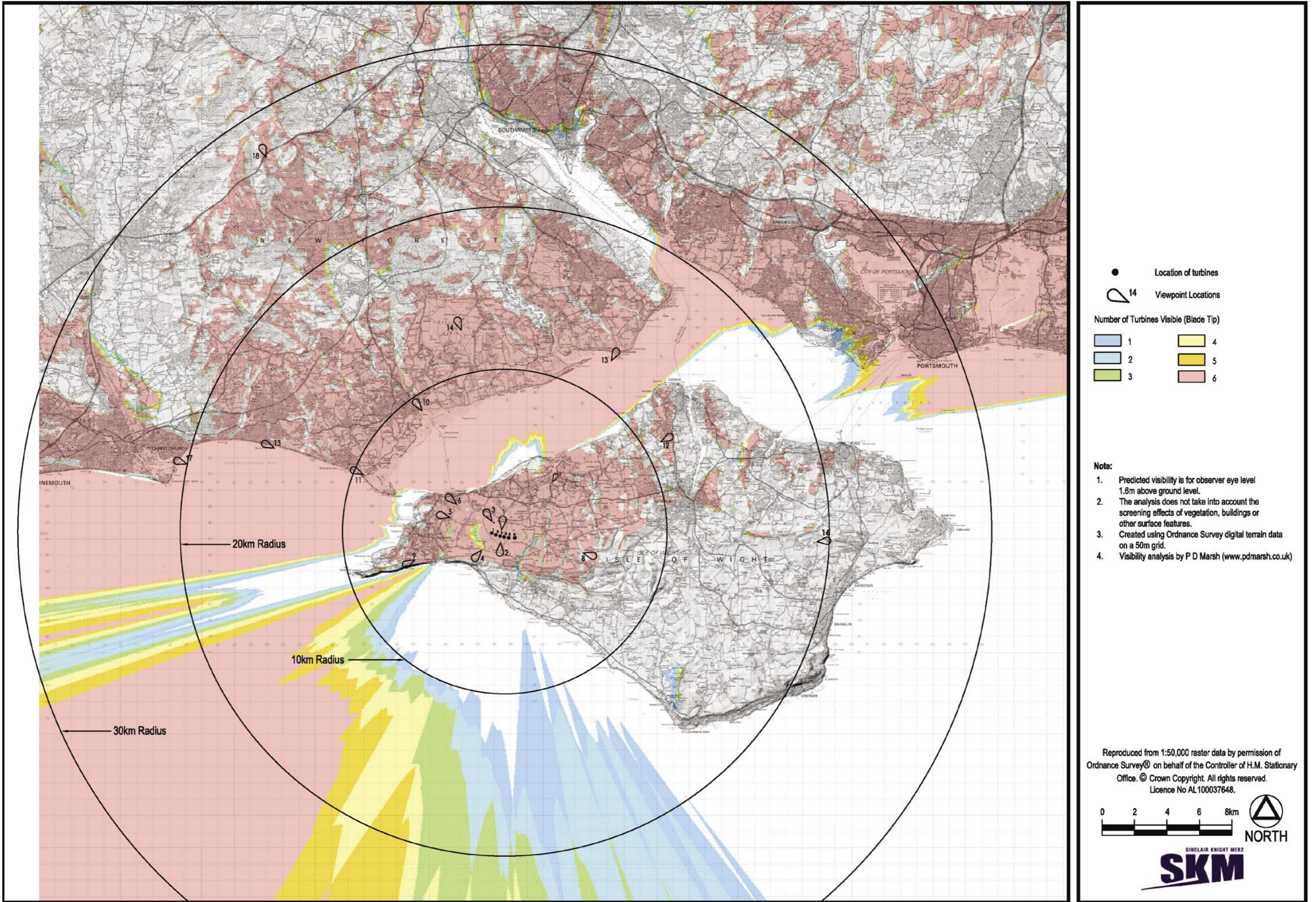


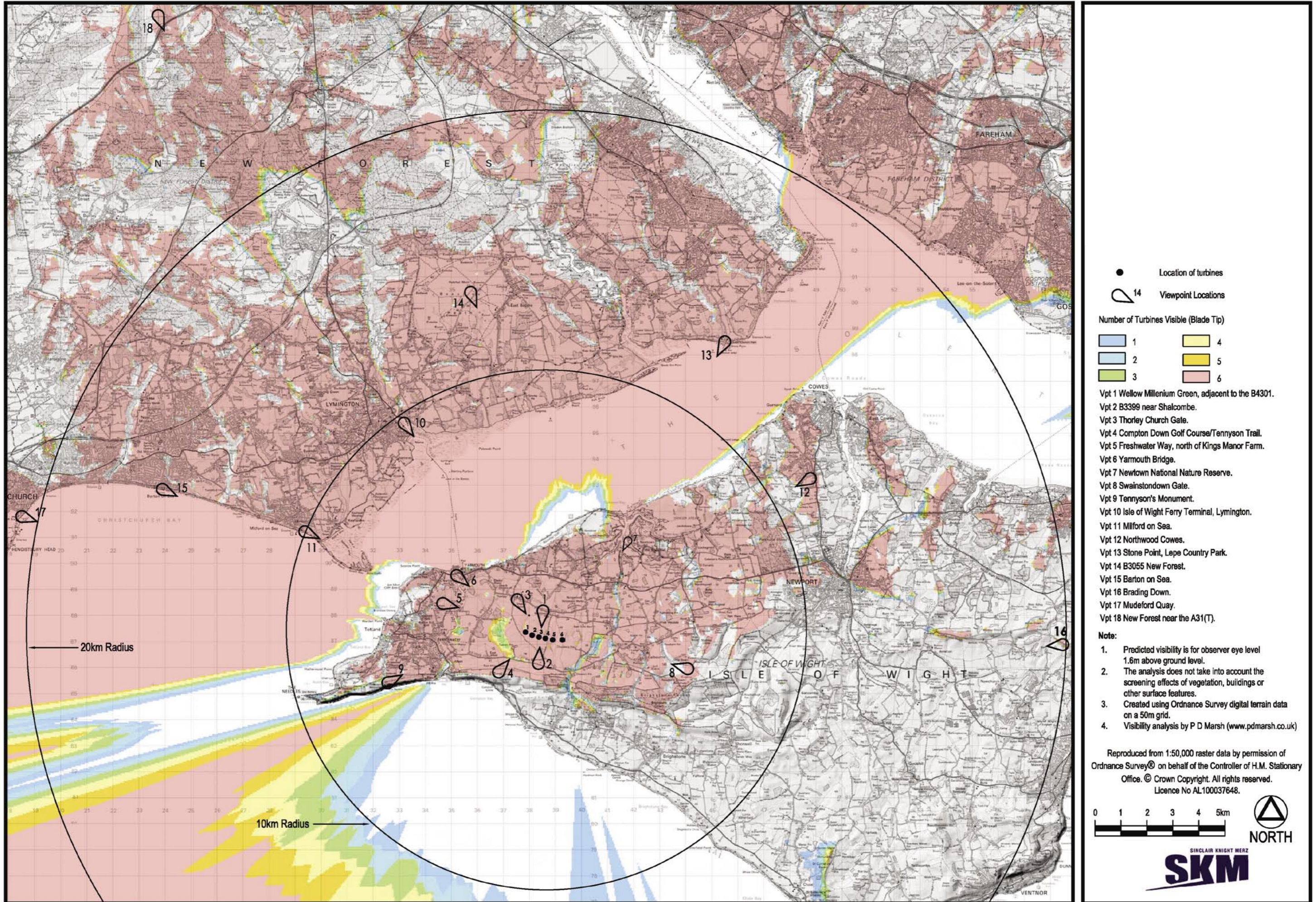
**Key :**

-  Site Boundary
-  Open Country(1)
-  Registered Common Land(1)
-  Access Land (National Trust)(2)

**Note :**

1. Information taken from The countryside Agency web <http://www.openaccess.gov.uk>
2. Information taken from OS ordnance Survey outdoor leisure 29.
3. Access within wooded areas owned by the Forestry Commission not shown





Existing View



Predicted View

The sixth turbine is immediately to the left of this view concealed by the main part of this evergreen tree.




Viewpoint grid reference: 438635E 088155N  
 Viewpoint elevation: c. 23 m ACD  
 Distance to nearest visible turbine: 1.0 km


Turbine blade tip height: 100 m  
 Number of turbine tips (hubs) visible: 5 (5)  
 Height of camera above ground: c. 1.5 m

NOTES  
 1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.  
 2. Digital photo preparation and montage by P D Marsh (www.pdmarsh.co.uk)  
 3. Photography by E4environment Ltd.



	Viewpoint grid reference:	438335E 086120N	Turbine blade tip height:	100 m	NOTES 1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°. 2. Digital photo preparation and montage by P D Marsh ( <a href="http://www.pdmarsh.co.uk">www.pdmarsh.co.uk</a> ) 3. Photography by E4environment Ltd.
	Viewpoint elevation:	c. 79 m ACD	Number of turbine tips (hubs) visible:	6 (6)	
	Distance to nearest visible turbine:	1.0 km	Height of camera above ground:	c. 1.5 m	



	Viewpoint grid reference:	437530E 088665N	Turbine blade tip height:	100 m	NOTES 1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°. 2. Digital photo preparation and montage by P D Marsh (www.pdmarsh.co.uk) 3. Photography by E4environment Ltd.
	Viewpoint elevation:	c. 11 m AOD	Number of turbine tips (hubs) visible:	6 (6)	
	Distance to nearest visible turbine:	1.4 km	Height of camera above ground:	c. 1.5 m	

Existing View



Predicted View



Viewpoint grid reference:	436865E 085735N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 129 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	1.9 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.

Existing View



Predicted View




Viewpoint grid reference:	434700E 088440N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 12 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	3.3 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.





	Viewpoint grid reference:	435195E 089575N	Turbine blade tip height:	100 m	<b>NOTES</b> 1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°. 2. Digital photo preparation and montage by P D Marsh ( <a href="http://www.pdmarsh.co.uk">www.pdmarsh.co.uk</a> ) 3. Photography by E4environment Ltd.
	Viewpoint elevation:	c. 3 m AOD	Number of turbine tips (hubs) visible:	6 (6)	
	Distance to nearest visible turbine:	3.5 km	Height of camera above ground:	c. 1.5 m	

Existing View



Predicted View



Viewpoint grid reference:	441775E 090910N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 3 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	4.5 km	Height of camera above ground:	c. 1.5 m

NOTES

1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
2. Digital photo preparation and montage by P.D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
3. Photography by E4environment Ltd.

Existing View



Predicted View



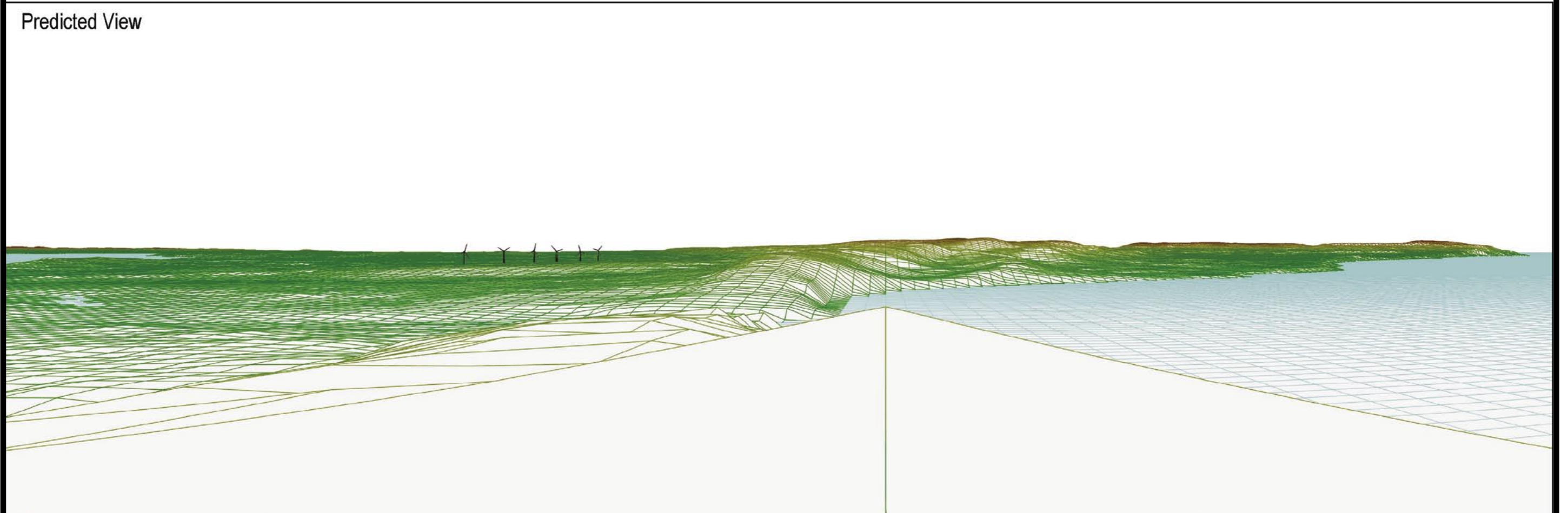
Viewpoint grid reference:	444170E 085975N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 159 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	5.0 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.

Existing View



Predicted View




Viewpoint grid reference:	432560E 085355N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 143 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	5.7 km	Height of camera above ground:	c. 1.5 m

NOTES

1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
3. Photography by E4environment Ltd.



	Viewpoint grid reference:	433335E 095415N	Turbine blade tip height:	100 m	<b>NOTES</b> 1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°. 2. Digital photo preparation and montage by P D Marsh ( <a href="http://www.pdmarsh.co.uk">www.pdmarsh.co.uk</a> ) 3. Photography by E4environment Ltd.
	Viewpoint elevation:	c. 3 m AOD	Number of turbine tips (hubs) visible:	6 (6)	
	Distance to nearest visible turbine:	9.2 km	Height of camera above ground:	c. 1.5 m	

Existing View



Predicted View



Viewpoint grid reference:	429310E 091215N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 1 m AOD	Number of turbine tips (hubs) visible:	6 (5)
Distance to nearest visible turbine:	9.4 km	Height of camera above ground:	c. 1.5 m

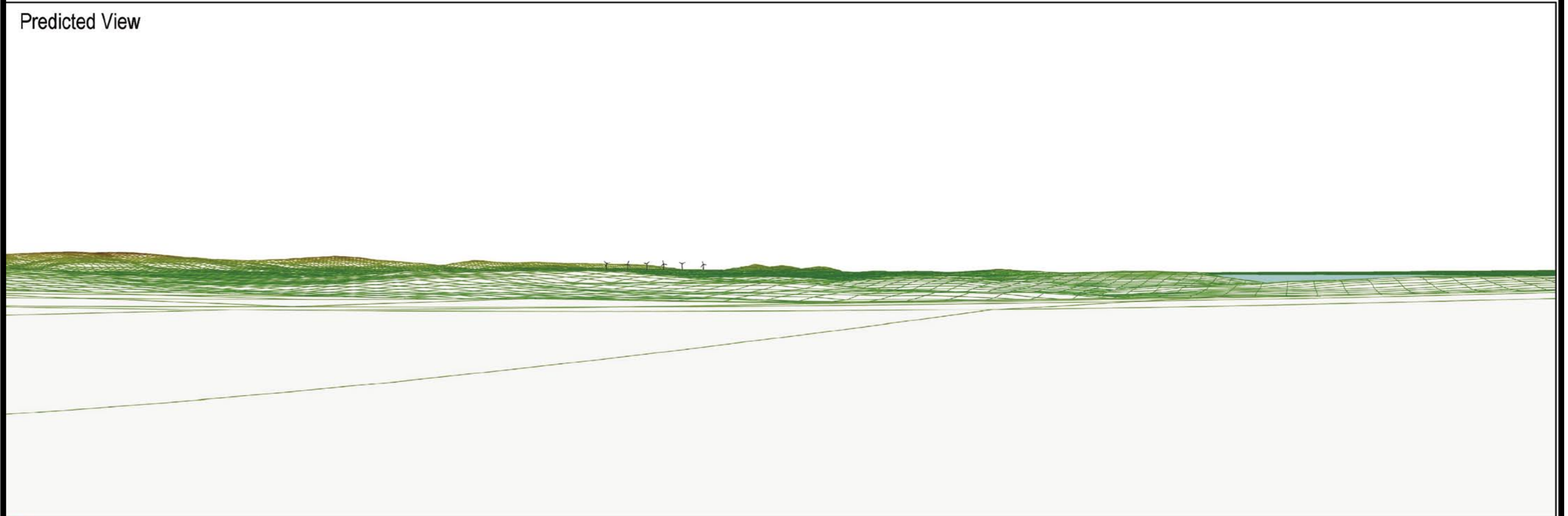
NOTES

1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
3. Photography by E4environment Ltd.

Existing View



Predicted View



Viewpoint grid reference:	448950E 093365N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 63 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	11.6 km	Height of camera above ground:	c. 1.5 m

NOTES

1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
3. Photography by E4environment Ltd.

Existing View



Predicted View



Viewpoint grid reference:	445526E 098512N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 6 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	13.0 km	Height of camera above ground:	c. 1.5 m

NOTES

1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
3. Photography by E4environment Ltd.



Existing View



Predicted View



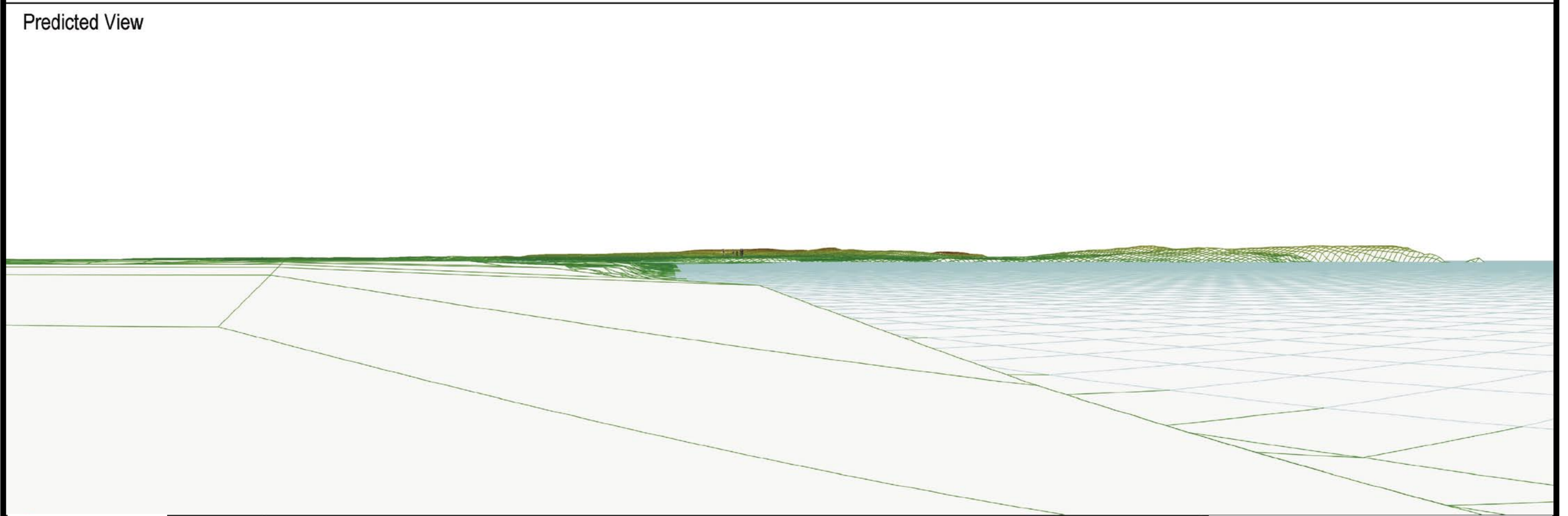
Viewpoint grid reference:	435755E 100405N	Turbine blade tip height	100 m
Viewpoint elevation:	c. 41 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	13.2 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.

Existing View



Predicted View



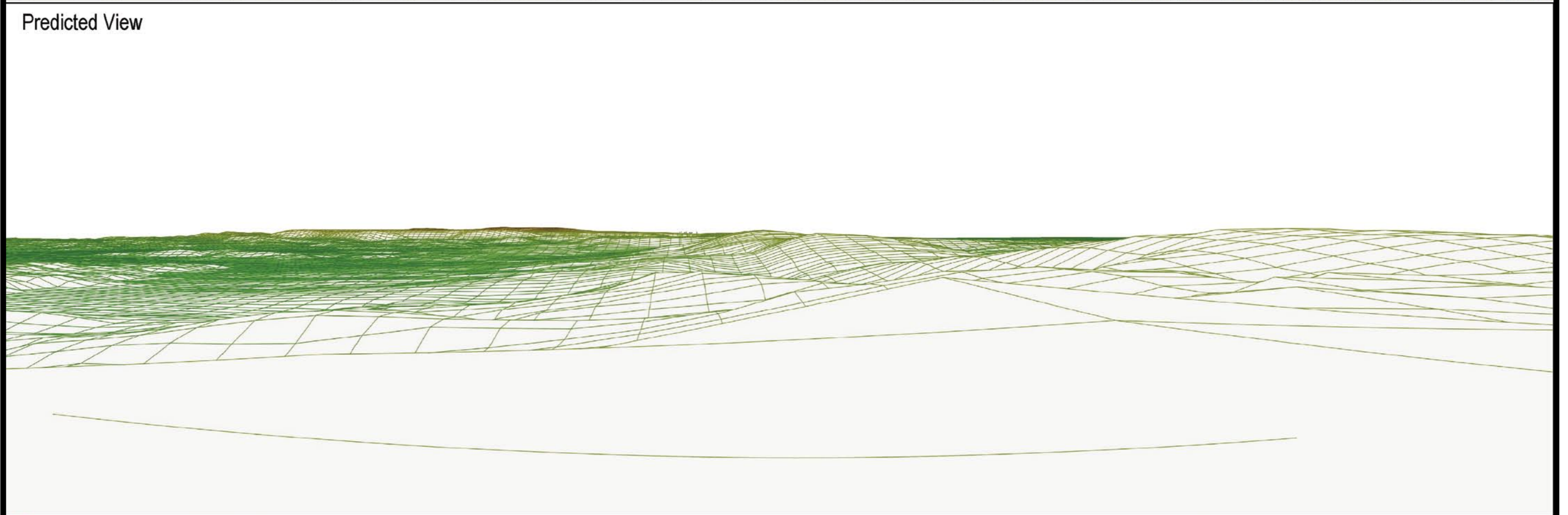
Viewpoint grid reference:	423935E 092950N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 31 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	15.0 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.

Existing View



Predicted View



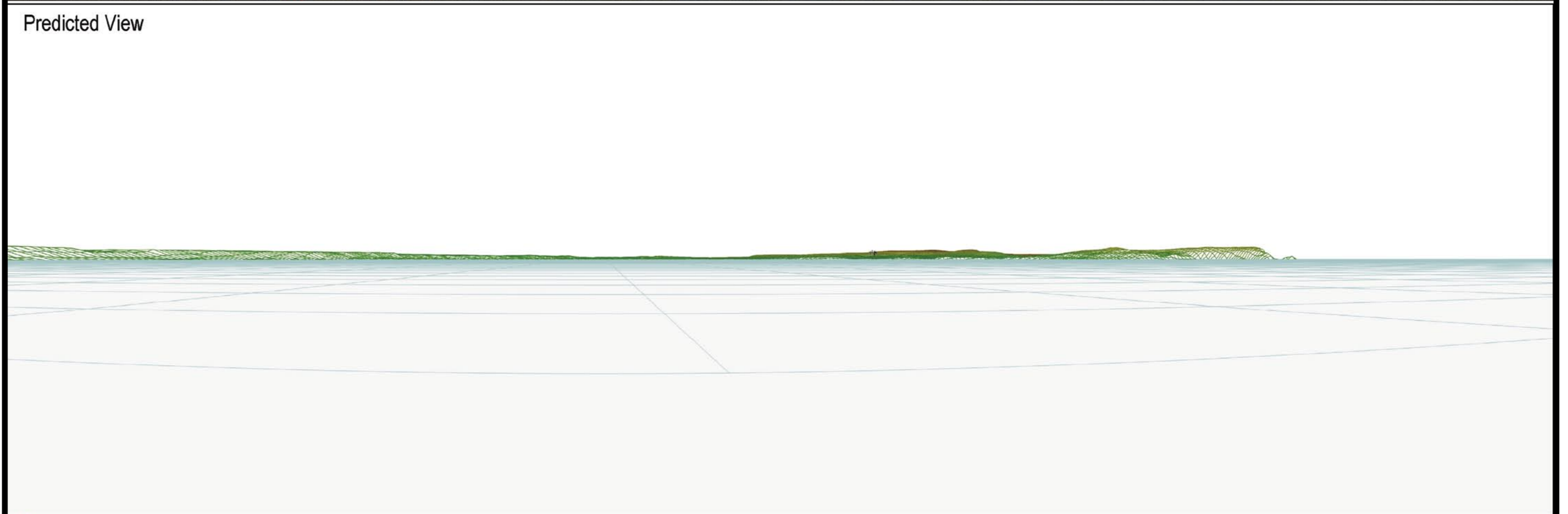
Viewpoint grid reference:	458470E 86970N	Turbine blade tip height:	100 m
Viewpoint elevation:	c.124 m AOD	Number of turbine tips (hubs) visible:	6 (0)
Distance to nearest visible turbine:	19.2 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.

Existing View



Predicted View



Viewpoint grid reference:	418505E 091805N	Turbine blade tip height	100 m
Viewpoint elevation:	c. 3 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	19.9 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))
  3. Photography by E4environment Ltd.

Existing View



Predicted View



Viewpoint grid reference:	423764E 111019N	Turbine blade tip height:	100 m
Viewpoint elevation:	c. 106 m AOD	Number of turbine tips (hubs) visible:	6 (6)
Distance to nearest visible turbine:	27.5 km	Height of camera above ground:	c. 1.5 m

- NOTES
1. Panorama created from 3 photographs taken with a 35mm format camera and 50mm lens. The horizontal angle of view is 75°. Monocular perspective could best be obtained by viewing from a distance of 300 mm, curved through 75°.
  2. Digital photo preparation and montage by P D Mareh ([www.pdmareh.co.uk](http://www.pdmareh.co.uk))
  3. Photography by E4environment Ltd.



Viewpoint 1 Wellow Millennium Green, adjacent to B4301

Viewpoint grid reference :	438635E 088155N
Viewpoint elevation :	c. 23m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 2 B3399, West of Shalcombe

Viewpoint grid reference :	438335E 086120N
Viewpoint elevation :	c. 79m AOD
Date :	27 April 2006
Season :	Winter/Spring



Viewpoint 3 Thorley Church gate

Viewpoint grid reference :	437530E 088665N
Viewpoint elevation :	c. 11m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 4 Tennyson Trail on Compton Down Golf Course

Viewpoint grid reference :	436865E 085735N
Viewpoint elevation :	c. 129m AOD
Date :	27 April 2006
Season :	Winter/Spring



Viewpoint 5 Freshwater Way near Kings Manor Farm

Viewpoint grid reference :	434700E 088440N
Viewpoint elevation :	c. 12m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 6 Bridge over River Yar, Yarmouth

Viewpoint grid reference :	435195E 089575N
Viewpoint elevation :	c. 3m AOD
Date :	27 April 2006
Season :	Winter/Spring





Viewpoint 7 Newtown National Nature Reserve

Viewpoint grid reference :	441775E 090910N
Viewpoint elevation :	c. 3m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 8 Swainstondown Gate

Viewpoint grid reference :	444170E 085975N
Viewpoint elevation :	c. 159m AOD
Date :	27 April 2006
Season :	Winter/Spring



Viewpoint 9 Tennyson's Monument, Tennyson Down

Viewpoint grid reference :	432560E 085355N
Viewpoint elevation :	c. 143m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 10 Ferry Terminal, Lymington

Viewpoint grid reference :	433335E 095415N
Viewpoint elevation :	c. 3m AOD
Date :	27 April 2006
Season :	Winter/Spring



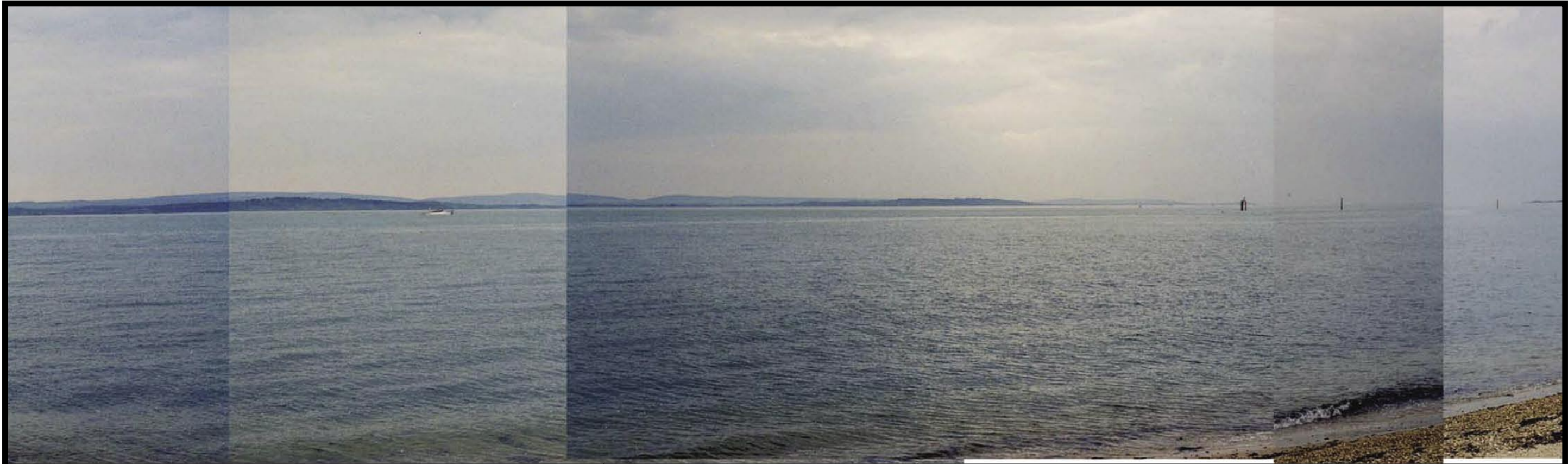
Viewpoint 11 Seafront at Milford on Sea

Viewpoint grid reference :	429310E 091215N
Viewpoint elevation :	c. 1m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 12 Northwood, Cowes

Viewpoint grid reference :	448950E 093365N
Viewpoint elevation :	c. 63m AOD
Date :	27 April 2006
Season :	Winter/Spring



Viewpoint 13 Stone Point, Lepe Country Park

Viewpoint grid reference :	445526E 098512N
Viewpoint elevation :	c. 6m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 14 Beaulieu Heath, New Forest

Viewpoint grid reference :	435755E 100405N
Viewpoint elevation :	c. 41m AOD
Date :	27 April 2006
Season :	Winter/Spring



Viewpoint 15 Seafront at Barton-on-Sea

Viewpoint grid reference :	423935E 092950N
Viewpoint elevation :	c. 31m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 16 Brading Down

Viewpoint grid reference :	485470E 086970N
Viewpoint elevation :	c. 124m AOD
Date :	27 April 2006
Season :	Winter/Spring



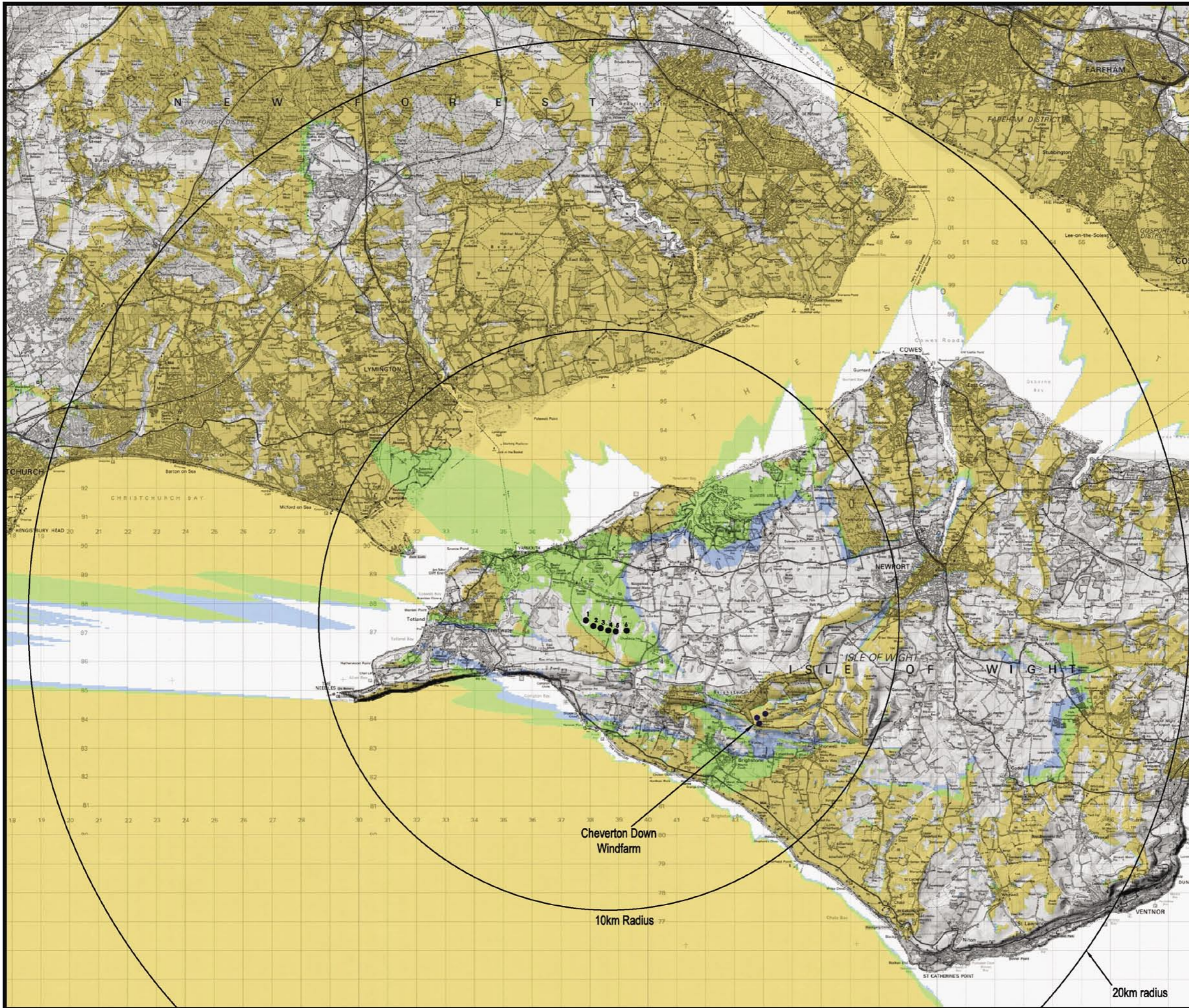
Viewpoint 17 Mundeford Quay, Christchurch

Viewpoint grid reference :	418505E 091805N
Viewpoint elevation :	c. 3m AOD
Date :	27 April 2006
Season :	Winter / Spring



Viewpoint 18 New Forest, near A31(T)

Viewpoint grid reference :	423764E 111019N
Viewpoint elevation :	c. 106m AOD
Date :	27 April 2006
Season :	Winter/Spring



**Key :**

● Location of turbines

**Number of Turbines Visible**



**Note:**

1. Predicted visibility is for observer eye level 1.6m above ground level.
2. The analysis does not take into account the screening effects of vegetation, buildings or other surface features.
3. Created using Ordnance Survey digital terrain data on a 50m grid.
4. Visibility analysis by P D Marsh ([www.pdmarsh.co.uk](http://www.pdmarsh.co.uk))

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SINCLAIR KNIGHT MERZ  
**SKM**



Seascape Viewpoint 1 : Lymington Harbour

Time	:	8.15
Grid Reference	:	433345E 095322N
Elevation	:	c. 9m AOD



Seascape Viewpoint 2 : Mid sea

Time	:	8.25
Grid Reference	:	434287E 093932N
Elevation	:	c. 9m AOD





<p>Seascape viewport 3 : Mid sea</p>	<p>Time : 8.35                  Grid Reference : 434970E 091459N                  Elevation : c. 9m AOD</p>	
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<p>Seascape viewpoint 4 : Yarmouth Harbour</p>	<p>Time : 8.40                  Grid Reference : 435279E 090064N                  Elevation : c. 9m AOD</p>	
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Seascape viewpoint 5 : Mid sea

Time	:	19.40
Grid Reference	:	449170E 098870N
Elevation	:	c. 11m AOD



Seascape Viewpoint Location Plan (no scale)

