

Direction of view to site

Date and time of viewpo

Visualisations of wind farms have a number of limitations which you should be aware of when using them to form a judgement on a wind farm proposal. These include:

• A visualisation can never show exactly what the wind farm 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 turbines and the distance to the turbines, but can never be 100% accurate;

A static image cannot convey turbine movement, or flicker or reflection from the sun on the turbine blades as they move;

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

• You should hold the images flat 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.

Additional notes:

1. This figure has been based on the

Turbine layout file: LENOCH

• Height to blade tip: 149.9

2. Turbine positions could micro-siting (typically up to

3. Direction given as bear

4. The number of turbine theoretically visible is coun wireframe in sets of 3 and screening effects of any int

SNH Visual Representation 2017 guidance and also bro the Landscape Institute's Te Note 6/19 (Type 4 Visualisa

	E264 735, N606 450
:	700m AOD
	1.5m AGL
e centre ³ :	276°
bine:	7,256m
neoretically visible ⁴ :	16
etically visible4:	16
oint photography:	07/04/2020 @ 13:45
	Canon EOS 5D Mk2
	50mm (Canon EF 50mm f/1.8)

Information on the limitations of visualisations:

• To form the best impression of the impacts of the wind farm proposal these images are best viewed at the viewpoint location shown;

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

• The ZTV presented here takes no account of the screening effects of vegetation or buildings.

H062.WFL	
	Client
9m	DWE
l be subject to to 50m).	RWE
ing relative to Grid	Enoch Hill Wind Farm Variation Application EIA Report
blades and hubs nted from the ignores the tervening objects	Figure V9.55a 360 Viewpoint: Blackcraig Hill South of New Cumnock
in accordance with n of Wind Farms oadly accords with Fechnical Guidance ation).	May 2020





panorama		Extension @ 2076m			
Hare Hill @ 2,758m					
	Nutberry @ 28,805m	Hagshaw Hill I	Extension @ 27,305m		
Auchrobert @ 32,336m	Galawhist	le @ 25,857m	Hazelside Farm (T1) @ 29,496m		
		K	ennoxhead @ 19,946m	Middle Muir @	
		Glenmuckloch	@ 10,212m	Andershaw @ 26,580m	
Haro Craig @ 25.673m		Penbreck @ 16,321m			
			ill @ 27,016m	Sandy Knowe @ 5,1	
Cu	mberhead @ 27,257m		Hazelside Farm (T2) @ 29,509m		
	Dalqu	handy_@ 29,975m	Douglas West @ 30,163m		
Lethans [Consented]	@ 9,849m	Douglas West Ex	<u>xtension @ 28</u> ,810m		
Lethans [Variation]	@ 9,904m				
				林 4 城 本部桥 4 林 4 林 4 木	
	Auchrobert @ 32,336m Hare Craig @ 25,673m Cu Lethans [Consented] Lethans [Variation]	Hare Hill @ 2,758m Hare Hill @ 2,758m Auchrobert @ 32,336m Hare Craig @ 25,673m Hare Craig @ 25,673m Cumberhead @ 27,257m Dalqu Lethans [Consented] @ 9,849m Lethans [Variation] @ 9,904m	Hare Hill @ 2,758m Hare Hill @ 2,758m Auchrobert @ 32,336m Auchrobert @ 32,336m Auchrobert @ 32,336m Hare Craig @ 25,673m Hare Craig @ 25,673m Hare Craig @ 25,673m Cumberhead @ 27,257m Dalquhandy @ 29,975m Dalquhandy @ 29,975m Douglas West Expendence Lethans [Consented] @ 9,849m Lethans [Variation] @ 9,904m	Hare Hill @ 2,758m Hare Hill @ 2,758m Auchrobert @ 32,336m Auchrobert @ 25,857m Hazelside Farm (T1) @ 29,496m Kennoxhead @ 19,946m Glenmuckloch @ 10,212m Penbreck @ 16,321m Hagshaw Hill @ 27,016m Hazelside Farm (T2) @ 29,509m Dalquhandy @ 29,975m Douglas West @ 30,163m Douglas West Extension @ 28,810m Lethans [Consented] @ 9,849m Lethans [Variation] @ 9,904m	

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OS reference:	E264 735, N606 450	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mk2	Client	Enoch Hill Wir
Eye level:	701.5m AOD	Principal distance:	522mm	Lens:	50mm (Canon EF 50mm f/1.8)	DIACE	EIA Report
Direction of view:	281°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL		
Nearest turbine:	7,256m	Correct printed image size:	820 x 130mm	Date and time:	07/04/2020 13:45		



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Wind Farm Key: A Enoch Hill Wind Farm A Existing Consented Application Scoping Variation

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