



## **VISUAL IMPACT ASSESSMENT**



11/00157/APP

ERECTION OF A SINGLE C&F GREEN ENERGY 20KW WIND TURBINE

LILAC NEUK, KEITH, BANFFSHIRE, AB55 6RT

## Visual Impact Assessment for Lilac Neuk

Application Reference	11/00157/APP	
Proposal	Erection of a single C&F 20kw turbines on a 20m mast	
Address	Lilac Neuk, Keith, AB55 6RT	

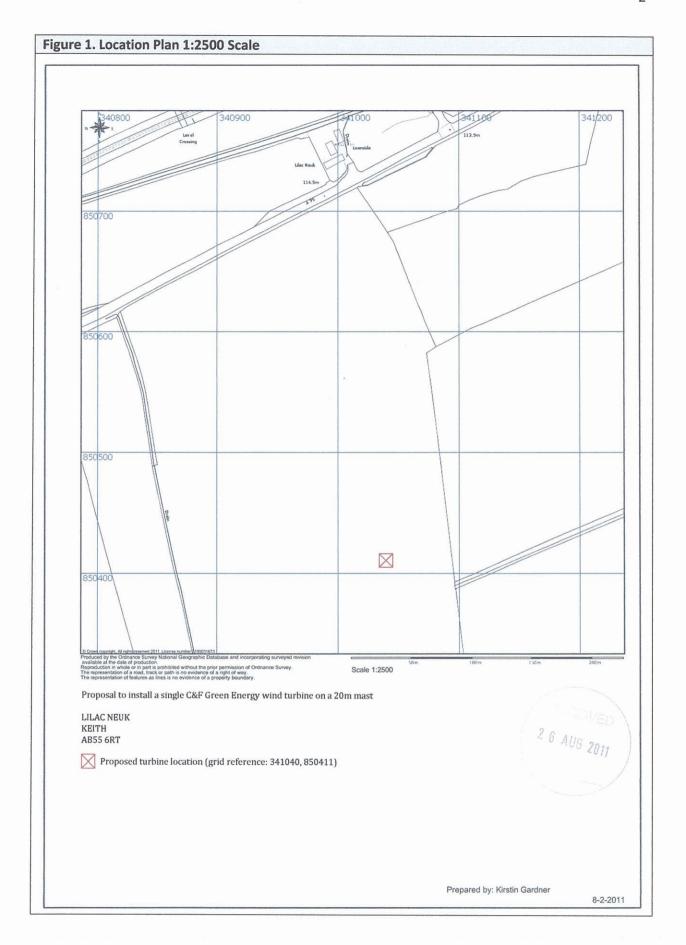
Statement of Obje	ctive	
Part I	•	To demonstrate possible visual impact of the installation of one 27m high turbine at Lilac Neuk. Viewpoints selected in consultation with Moray Council Planning Officer Stuart Morrison to indicate likely Visual Impact of installation from surrounding publicly accessible viewpoints.

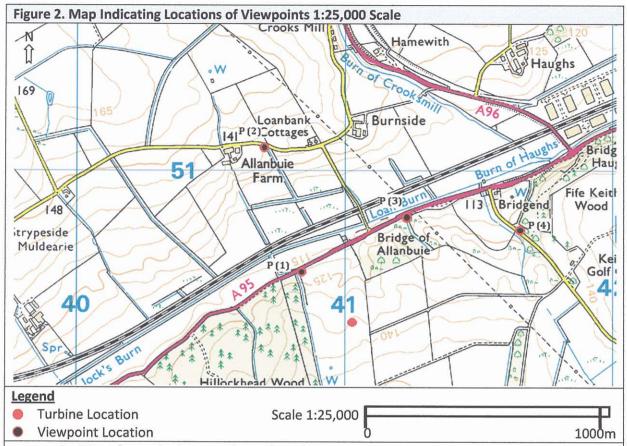
Equipment Specifications	Sony DSC – P200
Camera Settings	Auto Setting
	• f/5.6
	• ISO - 100
Lens Height from Ground	Approximately 1.5m
Software	KJ Clipper Photo Editor Version 1.5
	Copyright (C) 2006, 2007, 2008, 2009, 2010 KJ Nova, Inc.
Weather Conditions	Overcast
Date and Time	09 March 2011
	15:15 – 16:00 hrs

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Figure 1	Location Plan of Installation 1:2500 Scale	
Figure 2	OS 1:25,000 Scale Map indicating viewpoints and turbine location	
Plates 1 – 4	Photographs 1 – 4 taken and ordered as indicated in Fig.2	
Photomontage Image 1	One photomontage image corresponding to the vista from P (2). <sup>1</sup>	

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<sup>&</sup>lt;sup>1</sup> No other photomontage visualisations will be prepared as the lie of the land and foliage growth prevent a direct line of site to the turbine.





- Positions for each photograph numbered 1 − 4 and correspond to the following plates.
- From P(1) and P(3) the installation site is not visible due to a rise in the land, and in the case of P(3) a bank of trees along the roadside.
- From P(4) the site is shielded by tree and shrub growth, preventing direct line of site.

As a result of the above, photomontage images will only be provided for the vistas from P(2).

## Conclusion

The turbine will have a negligible visual impact on the surrounding landscape. Visibility of the turbine will be restricted to the stretch of land between Hillockhead Wood and the Fife Keith Wood. Even from this area, the turbine will often be hidden from view due to natural topographical features preventing a direct line of site.

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