

Project

**Neart na Gaoithe**

Map Title

Figure 13.9: Isle of May Old Lighthouse (SM887): cumulative wirelines, photomontage and setting images

Drawing Number

UK02-0803-154-WAL-EIA\_ARCH\_13\_9-DRG-A

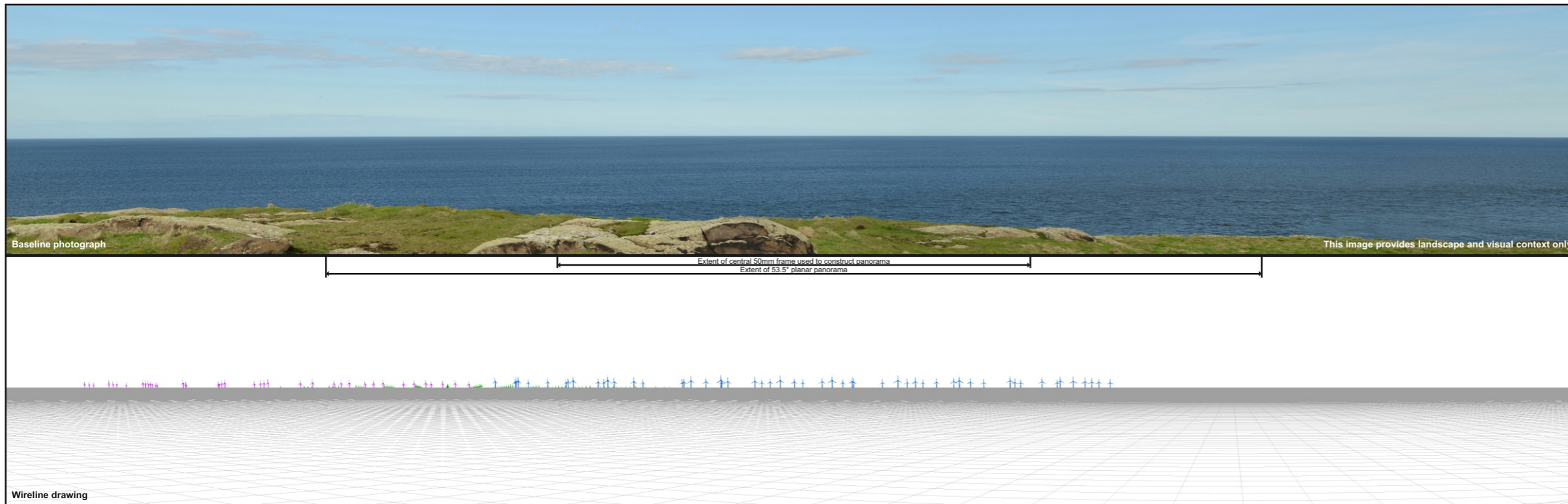


Figure: 14.30.2  
Viewpoint 16: Isle of May

Cumulative Wind Farm key (by status):	Neart na Gaoithe Inch Cape Seagreen	OS reference: 365655 E 699320 N AOD: 41 m Direction of view: 65° Nearest turbine: 16.4 km	Horizontal field of view: 90° (cylindrical projection) Principal distance: 522 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 290 mm	Camera: Nikon D7000 Lens: Nikkor 35mm f/1.8D Camera height: 1.5 m AGL Date and time: 17/08/2011 16:20
---------------------------------------	---	--	--	--

Cumulative wireline and Photomontage from Isle of May looking towards the Offshore Wind Farm (Source: LUC)



The view of Isle of May Old Lighthouse (SM887) beacon from the base of the 19th century lighthouse, facing east towards the Offshore Wind Farm



Intermediate view from Isle of May Old Lighthouse (SM887) beacon looking east towards the Offshore Wind Farm, showing the helipad

Please note, this visualisation is reproduced here for comparison purposes only. It is not to scale and does not comply with the presentation guidance in Scottish Natural Heritage's Visual Representation of Wind Farms Guidance v2.2 (2017). The original visualisations, presented in line with this guidance are available in the EIA Report Appendix 3.

Map Details

Scale: N/A

Date: 28 February 2018

File Ref:  
Y:\PROJECTS\_Edinburgh\109673\GIS\Figs\MXD\2018\_02\_28\109673\_EIA\_Fig13-04to13-11.cdr

Credits

Copyright © Mainstream Renewable Power Limited, 2018.  
Produced by Wessex Archaeology.  
Not to be copied, reproduced, or otherwise distributed without expressly written permission.

Other Credits -  
Cumulative wireline and Photomontage Source: LUC

