



Gortnalug 110kV Substation and Grid Connection - Landscape and Visual Impact Assessment

Figure 1.16- VP9 Photomontage (Year 1 and Year 5)
Viewpoint 9- View looking W on Skenageehy Road at Skenagheehy Residence

Visualization Type 3 - This 90° planar projection panorama has been prepared in accordance with the guidance set out in the Landscape Institute Technical Guidance Note 06/19 for Type 3: Photomontages / Photowire.

OS Reference:
Elevation:
Direction of View:
Distance to Site:

E184667 N220427
100.5 AOD
280°
0.240km

Horizontal Field of View:
Principle Distance:
Paper Size:
Corrected Printed Image Size:

90° (planar projection)
812.5mm
841 x 297mm (Half A1)
820 x 260mm

Camera:
Lens:
Camera Height:
Date and Time:

Canon 6D
50mm
1.5m
23/03/2026 15:55pm

Panorama Stitching Software:
Post-Production Software:
Formatting Software:
Modelling Software:

PTGui Pro
Adobe Photoshop
Adobe Illustrator
SketchUp Pro

Rendering Software:
Topographical Data:
Created by:

Maxwell 5
OSI DTM Data
David Miller

