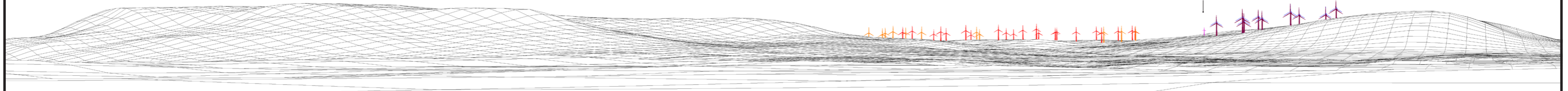


← Visible in the wider view / in other directions:
Inishowen cluster
(Existing & Consented)

DUNBEG SOUTH
9 1 2 8 5 3 7 6 4

Dunbeg Cluster
(Existing & Consented)

→ Visible to right-hand side:
Single Turbines 2 & 1;
Rigged Hill & Re-Power



COMPARATIVE WIRELINE Where present in view:

Consented Dunbeg South Wind Farm turbines shown in blue; Proposed change in rotor and hub shown in purple; Existing wind farms in red; Consented wind farms in orange; Proposed wind farms in green; Single turbines in pink

Turbine dimensions shown for the Development: max. tip height above ground level 149.9 m; hub height 91.4 m; rotor diameter 117 m

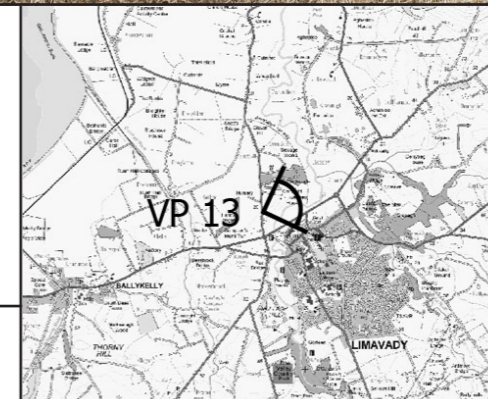
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**DUNBEG SOUTH WIND FARM
PROPOSED ROTOR INCREASE**

Easting: 266355
Northing: 423789
Elevation A.O.D: 22 m
Bearing: 76.46 °
Approx. Included Angle: 75 °
Approx. distance to nearest turbine: 6.90 km to T1



**LANDSCAPE AND VISUAL
IMPACT ASSESSMENT**

**FIGURE 4.27
VIEWPOINT 13
A2 SCENIC ROUTE NEAR
SEACOAST ROAD GARDEN CENTRE**

DRAWN / APPROVED: SMc / EC	DATE: March 2022	PRINT SIZE: A3	REVISION: draft
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Layout no. PNIRdbx046

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NOTE: This Figure must be viewed in conjunction with the analysis of landscape and visual effects contained in Chapter 4 of the Environmental Statement and the detailed methodology for the preparation of visualisations contained in Technical Appendix 4.2, in particular the paragraphs referencing Scottish Natural Heritage Guidance regarding the limitations of visualisations.