

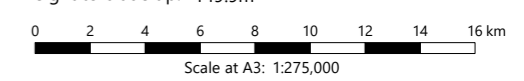
- Key
- Proposed turbine locations
 - Landscape and Visual Study Area
 - Local authority boundaries
 - Lines indicating the distance from the proposed turbines
 - Existing/Under Construction Wind Farms
 - Consented Wind Farms

Note: For cumulative wind farm codes please see Figure V9.7.

- Enoch Hill may be theoretically visible
- Existing Wind Farms may be theoretically visible
- Consented Wind Farms may be theoretically visible
- Enoch Hill and Existing Wind Farms may be theoretically visible
- Enoch Hill and Consented Wind Farms may be theoretically visible
- Existing and Consented Wind Farms may be theoretically visible
- Enoch Hill, Existing and Consented Wind Farms may be theoretically visible

Notes: This drawing is based on a computer generated Zone of Theoretical Visibility (ZTV). The areas shown indicate the maximum theoretical visibility of the proposed turbines using OS Terrain 50 data only and do not take account of any screening from vegetation or built-form. The ZTV also includes an adjustment that allows for the Curvature and Light Refraction of the Earth.

This figure has been based on the following parameters:
 Turbine layout file: LENOCH062.WFL
 Hub height: 81.9m
 Rotor diameter: 136m
 Height to blade tip: 149.9m



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Enoch Hill Wind Farm Variation Application EIA Report

Figure V9.14
Cumulative ZTV 7: Enoch Hill with Existing and Consented Wind Farms between 10-35km