

- Proposed Turbine Locations
- 27 km LVIA Study Area
- Distance from the Proposed Turbines
- Local Authority Boundaries
- Calon Y Gwynt Wind Farm may be theoretically visible
- Carno I & II Wind Farm may be theoretically visible
- Carno III Wind Farm may be theoretically visible
- Calon Y Gwynt, Carno I & II Wind Farm may be theoretically visible
- Calon Y Gwynt & Carno III Farm may be theoretically visible
- Carno I, II & III Wind Farm may be theoretically visible
- Calon Y Gwynt, Carno I, II & III Wind Farm may be theoretically visible

- Operational
- OP3) Carno I & II
- Consented
- CO2) Carno III

The figure has been based on the following parameters:

- Calon Y Gwynt Blade Tip Height: 180 - 200 m
- Carno I Blade Tip Height: 50.6 m
- Carno II Blade Tip Height: 79 m
- Carno III Blade Tip Height: 150 m
- Viewer Height: 1.6 m

0 2 4 6 8 Km
Scale at A3: 1:220,000
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AC0000808122

Client

wind2

Calon Y Gwynt Energy Park
Environmental Impact Assessment
Chapter 7

Figure 7.13.3
Cumulative ZTV - Calon y Gwynt with
Carno I & II and Carno III

Checked: LFR
Approved: DFR

