



Foel Fach Wind Farm Limited.

Foel Fach Wind Farm – Environmental Statement Volume IV

Chapter 9 Landscape and Visual Figures

Project Reference: 664094

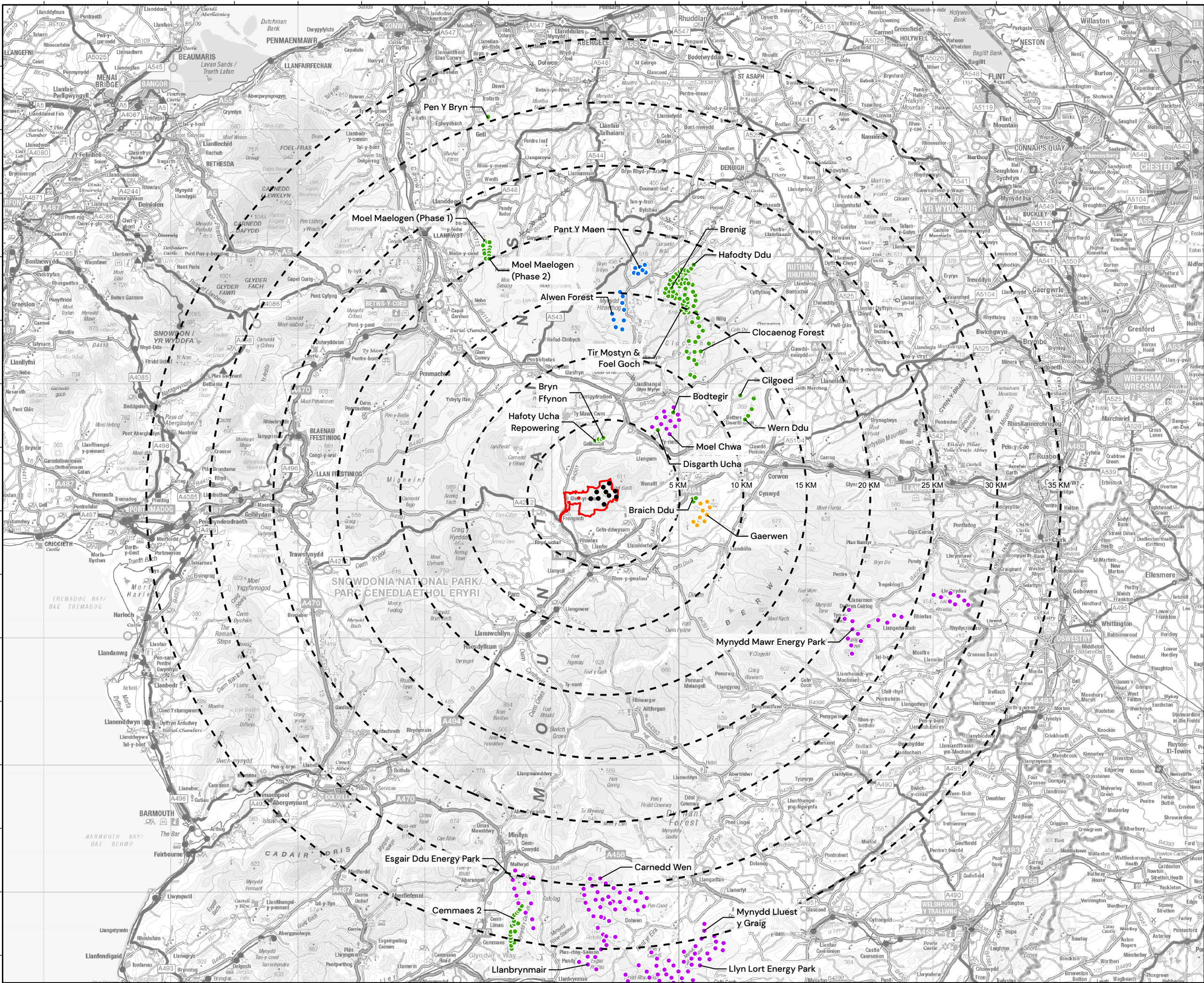
DECEMBER 2025



Energy for
generations



250000 255000 260000 265000 270000 275000 280000 285000 290000 295000 300000 305000 310000 315000 320000 325000 330000 335000 340000



- LEGEND:**
- Site Boundary
 - Wind Turbines
 - Initial Study Area
 - Operational
 - Consented
 - Submitted
 - Scoping

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy



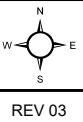
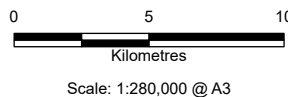
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01	23/06/2025	First Draft	NC	RB	-
Rev	Date	Description	Drn	Chk	App

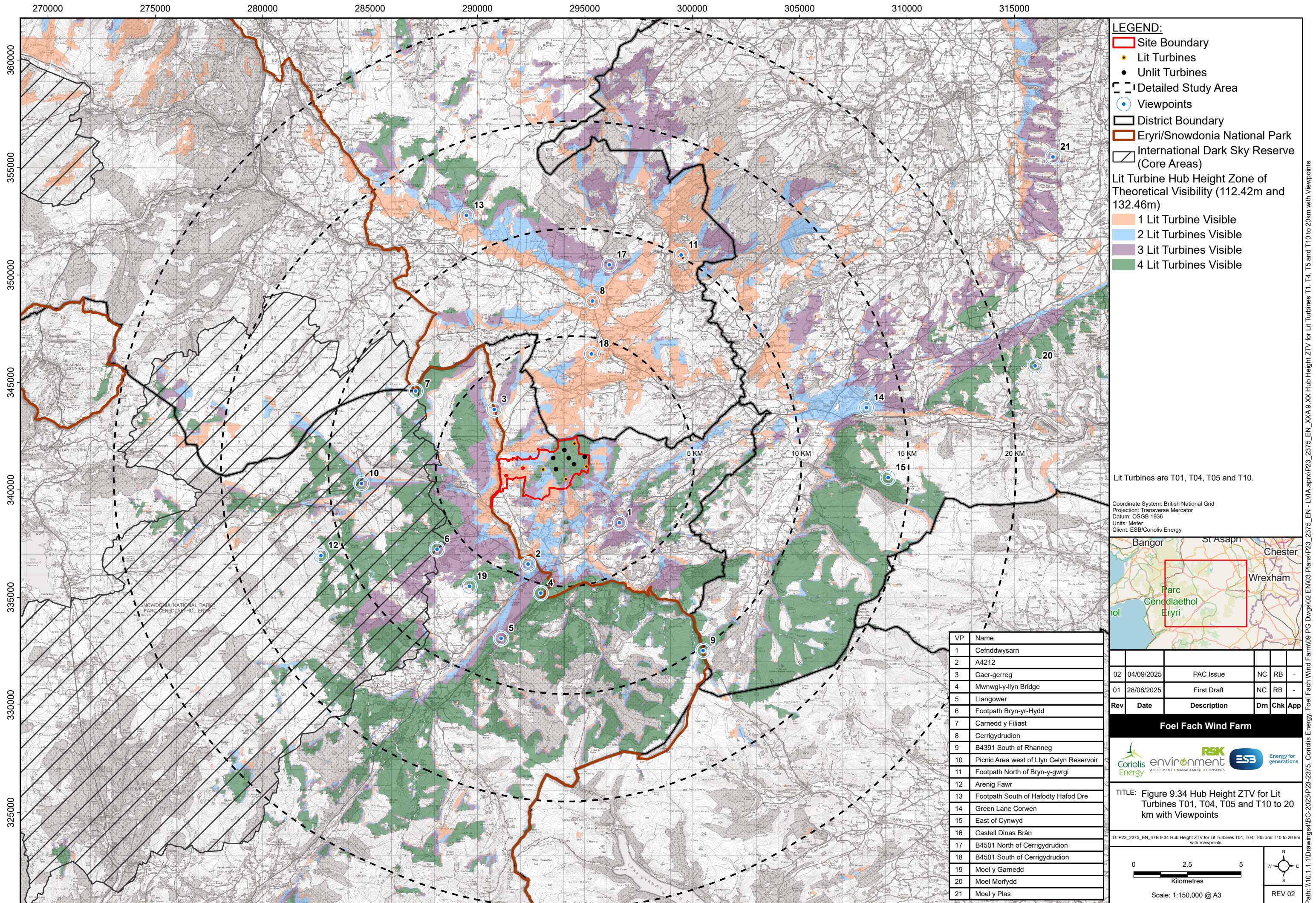
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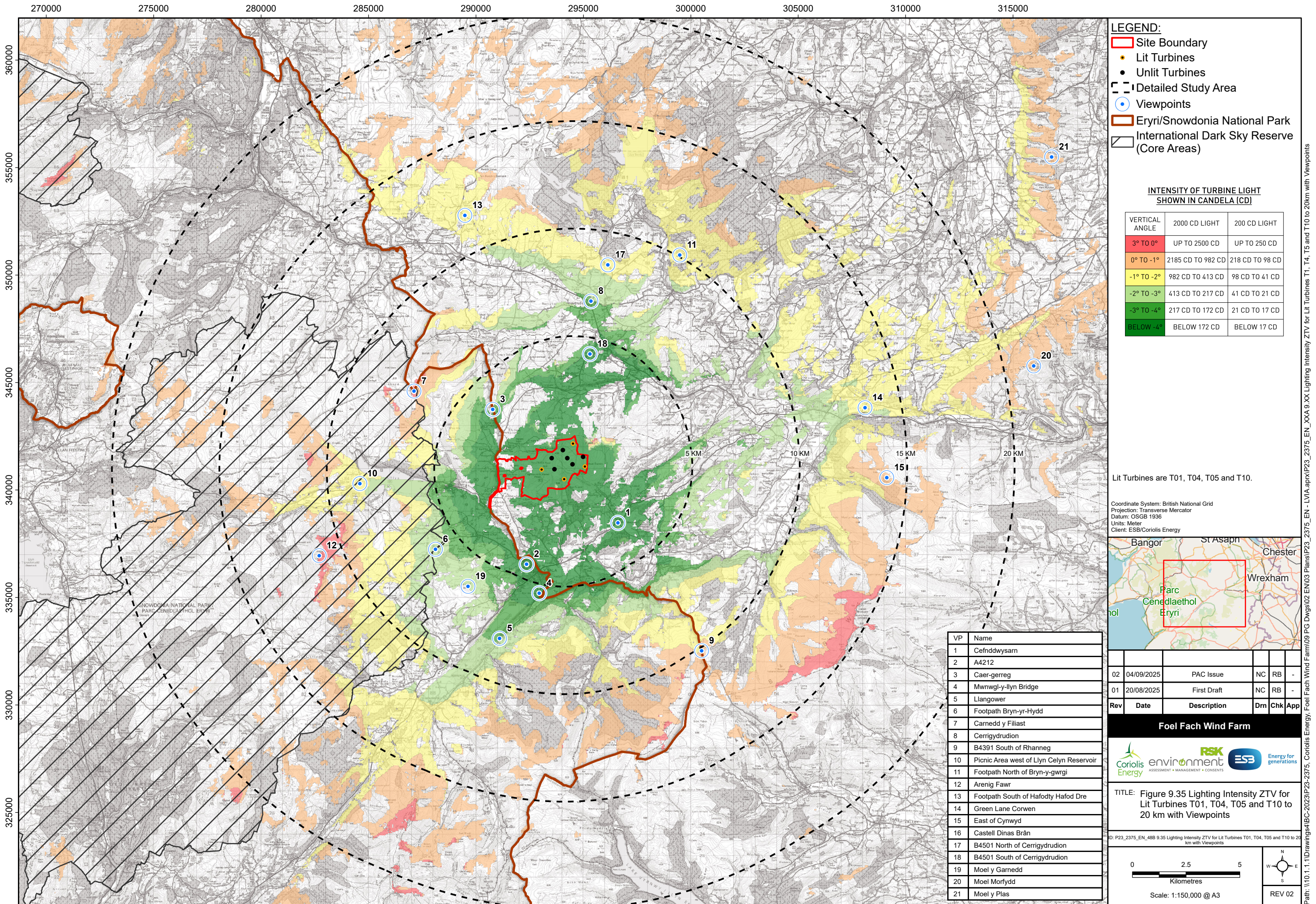


TITLE: Figure 9.33 Cumulative Sites within 35 km

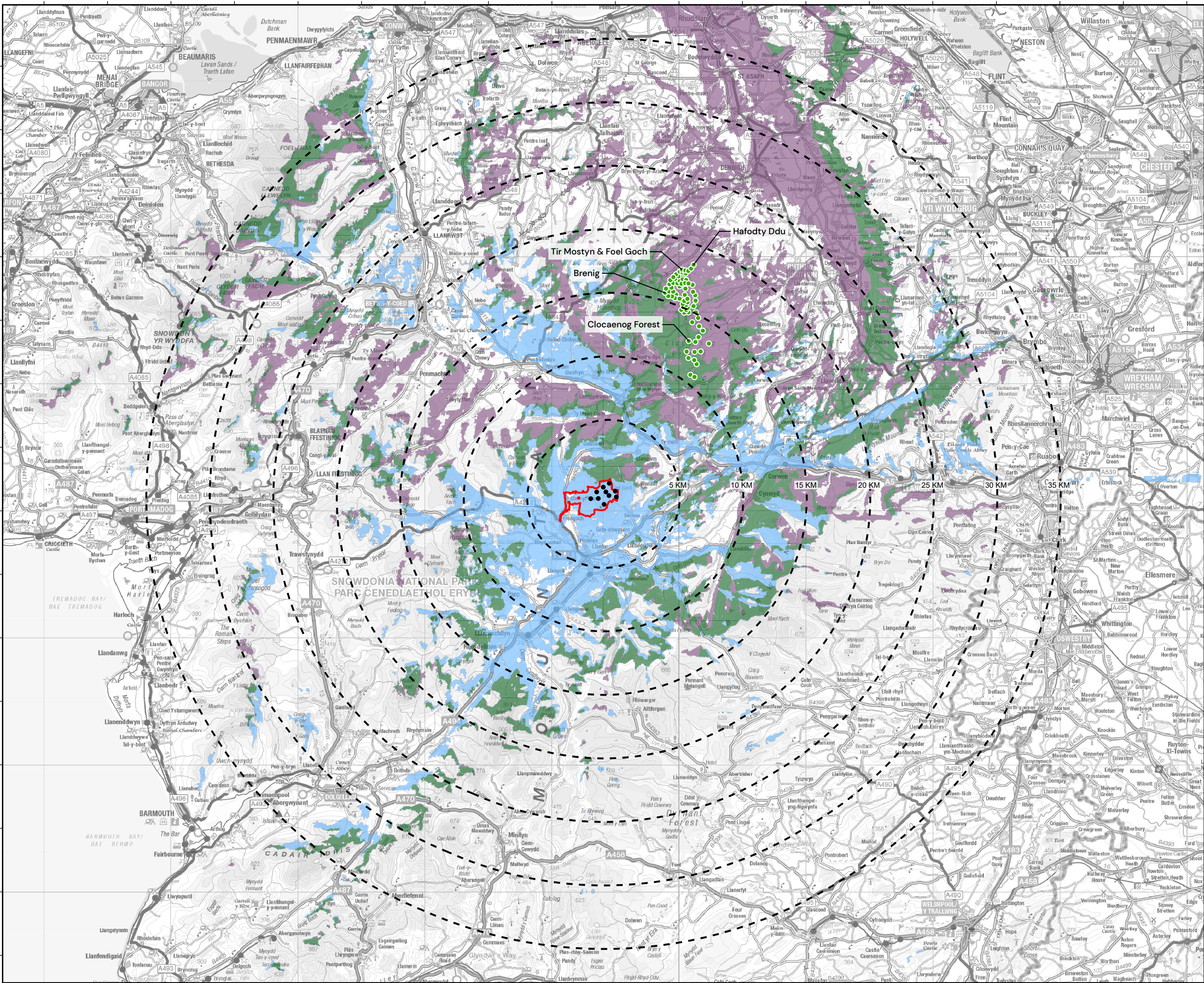
ID: P23_2375_EN_44C 9.33 Cumulative Sites within 35 km







250000 255000 260000 265000 270000 275000 280000 285000 290000 295000 300000 305000 310000 315000 320000 325000 330000 335000 340000



LEGEND:

- Site Boundary
- Wind Turbines
- Initial Study Area
- Operational

Wind Farms Theoretically Visible

- Proposed Foel Fach Wind Farm Visible Only
- Operational Tir Mostyn & Foel Goch, Hafodty Ddu, Brenig and Clocaenog Forest Wind Farms Visible Only
- Combined Visibility of Proposed Foel Fach and Operational Tir Mostyn & Foel Goch, Hafodty Ddu, Brenig and Clocaenog Forest Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy



Rev	Date	Description	Drn	Chk	App
02	04/09/2025	PAC Issue	NC	RB	-
01	26/06/2025	First Draft	NC	RB	-

Foel Fach Wind Farm

Coriolis environment RSK ESB Energy for generations
ASSESSMENT • MANAGEMENT • CONSENTS

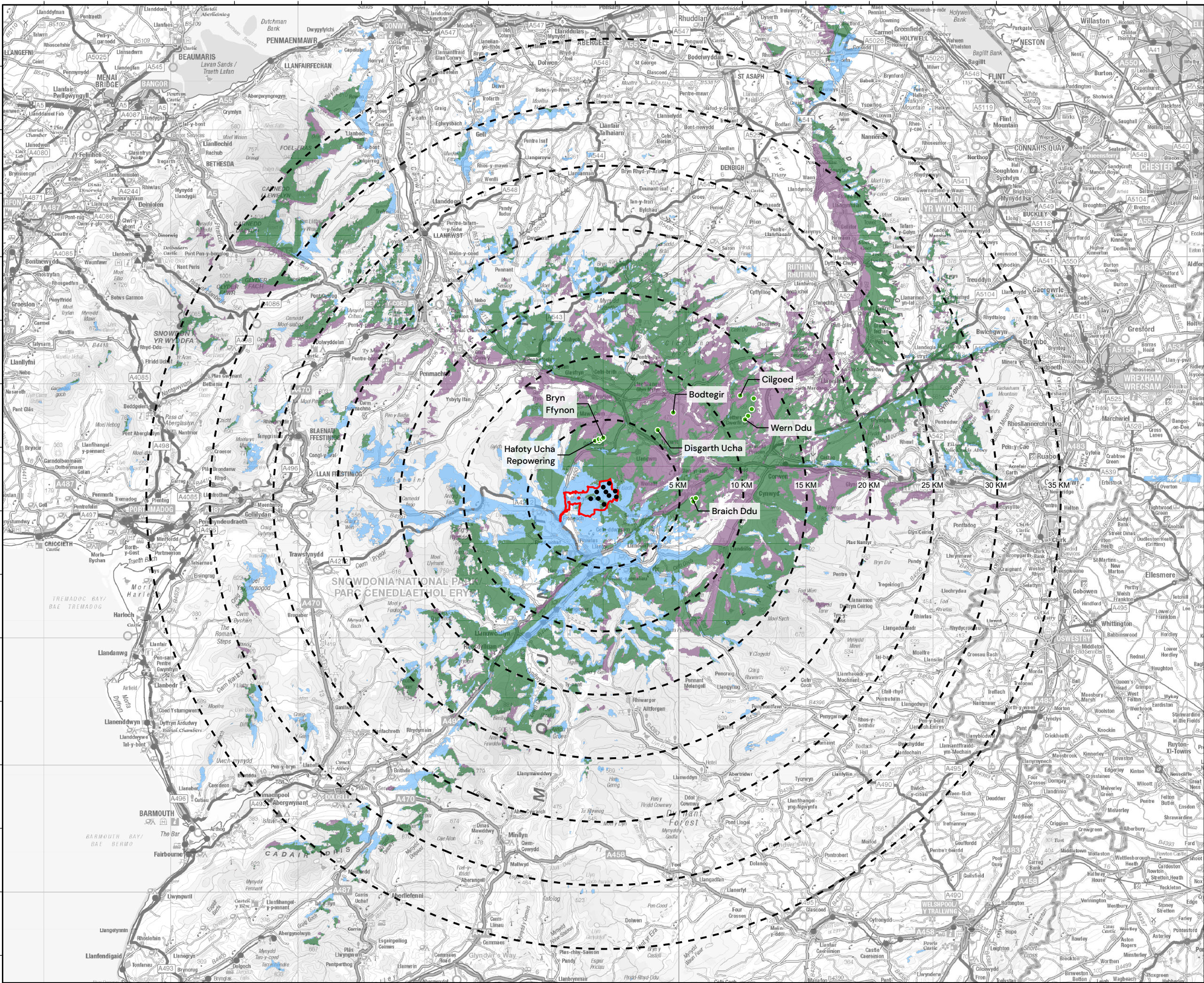
TITLE: Figure 9.37 Cumulative ZTV with Operational Tir Mostyn & Foel Goch, Hafodty Ddu, Brenig and Clocaenog Forest

D: P23_2375_EN_508 9.37 Cumulative ZTV with Operational Tir Mostyn & Foel Goch, Hafodty Ddu, Brenig and Clocaenog Forest

0 5 10
Kilometres
Scale: 1:280,000 @ A3

REV 02

250000 255000 260000 265000 270000 275000 280000 285000 290000 295000 300000 305000 310000 315000 320000 325000 330000 335000 340000



LEGEND:

- Site Boundary
- Wind Turbines
- Initial Study Area
- Operational

Wind Farms Theoretically Visible

- Proposed Foel Fach Wind Farm Visible Only
- Operational Hafoty Ucha Repowering, Bryn Ffynon, Disgarth Ucha, Bodtegrir, Cilgoed, Wern Ddu and Braich Ddu Wind Farms Visible Only
- Combined Visibility of Proposed Foel Fach and Hafoty Ucha Repowering, Bryn Ffynon, Disgarth Ucha, Bodtegrir, Cilgoed, Wern Ddu and Braich Ddu Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy

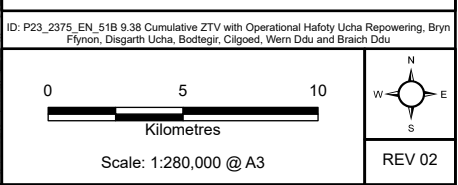


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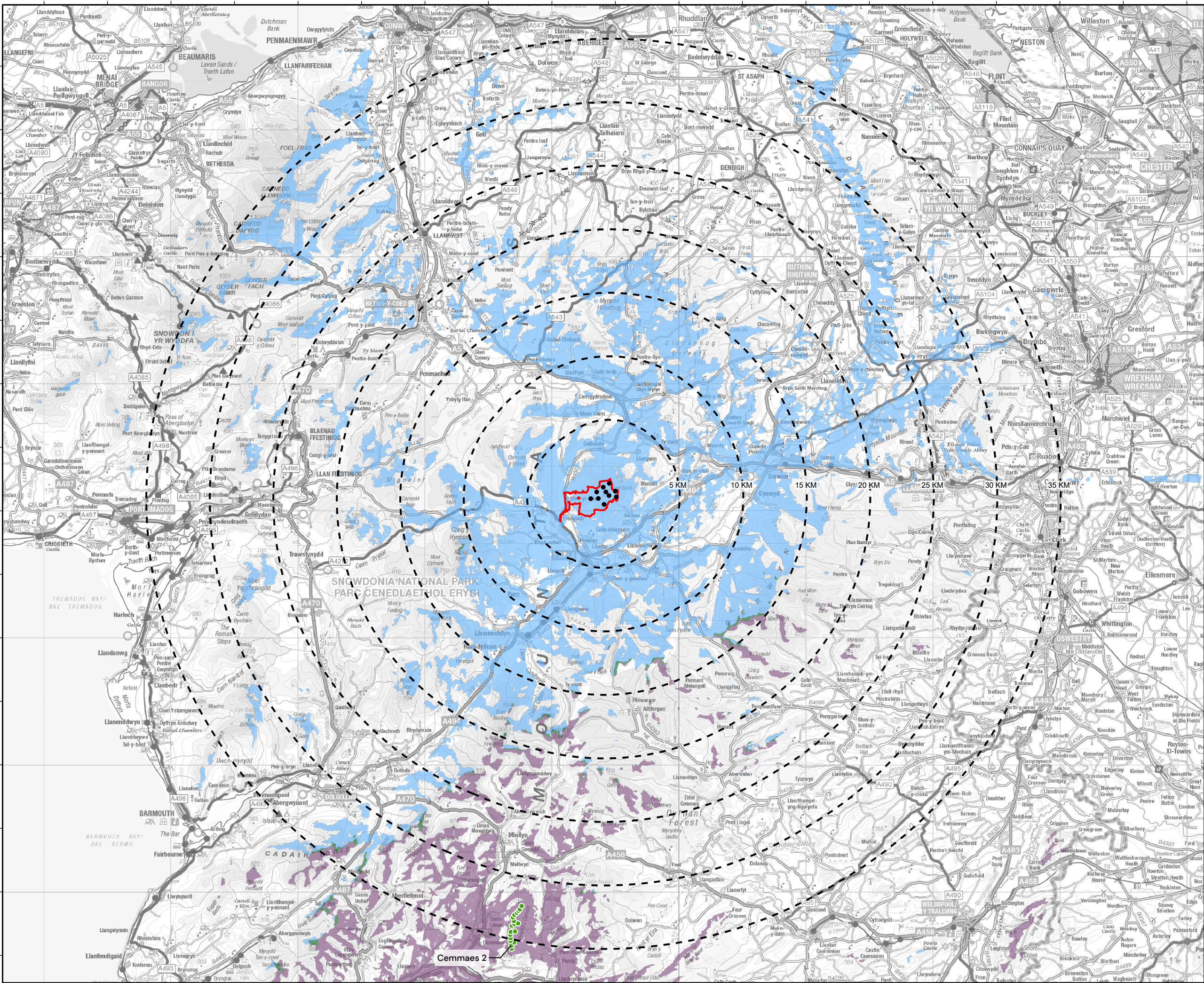
Foel Fach Wind Farm



TITLE: Figure 9.38 Cumulative ZTV with Operational Hafoty Ucha Repowering, Bryn Ffynon, Disgarth Ucha, Bodtegrir, Cilgoed, Wern Ddu and Braich Ddu



250000 255000 260000 265000 270000 275000 280000 285000 290000 295000 300000 305000 310000 315000 320000 325000 330000 335000 340000



- LEGEND:**
- Site Boundary
 - Wind Turbines
 - Initial Study Area
 - Operational
 - Wind Farms Theoretically Visible
 - Proposed Foel Fach Wind Farm Visible Only
 - Operational Cemmaes 2 Wind Farm Visible Only
 - Combined Visibility of Proposed Foel Fach and Operational Cemmaes 2 Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy



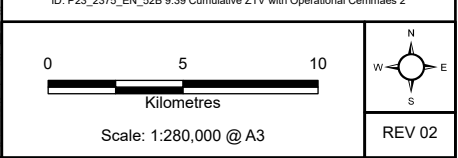
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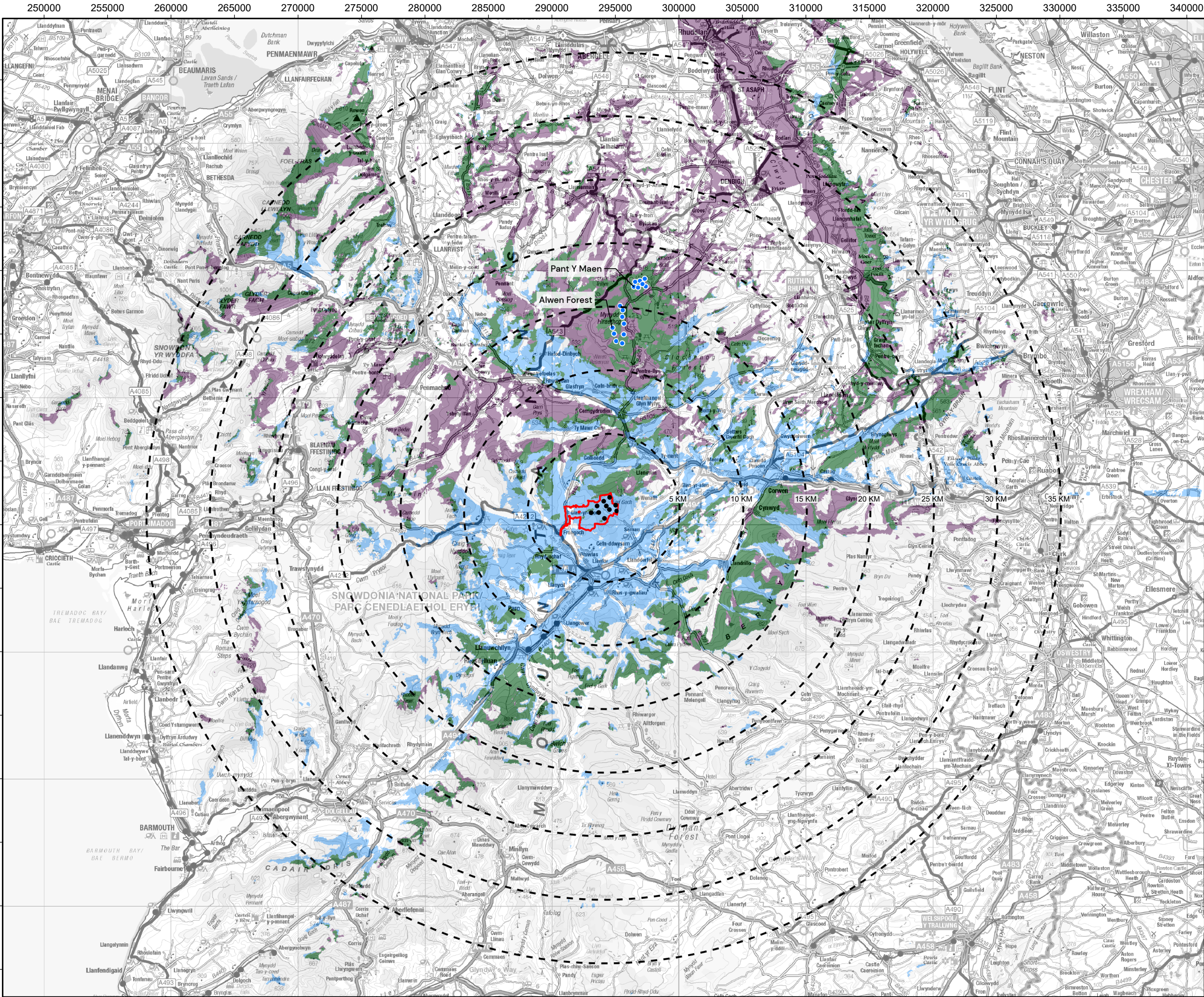
Foel Fach Wind Farm



TITLE: Figure 9.39 Cumulative ZTV with Operational Cemmaes 2

ID: P23_2375_EN_528 9.39 Cumulative ZTV with Operational Cemmaes 2





LEGEND:

- Site Boundary
- Wind Turbines
- Initial Study Area
- Consented
- Wind Farms Theoretically Visible
- Proposed Foel Fach Wind Farm Visible Only
- Consented Pant Y Maen and Alwen Forest Wind Farms Visible Only
- Combined Visibility of Proposed Foel Fach and Consented Pant Y Maen and Alwen Forest Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy

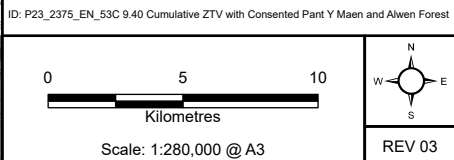


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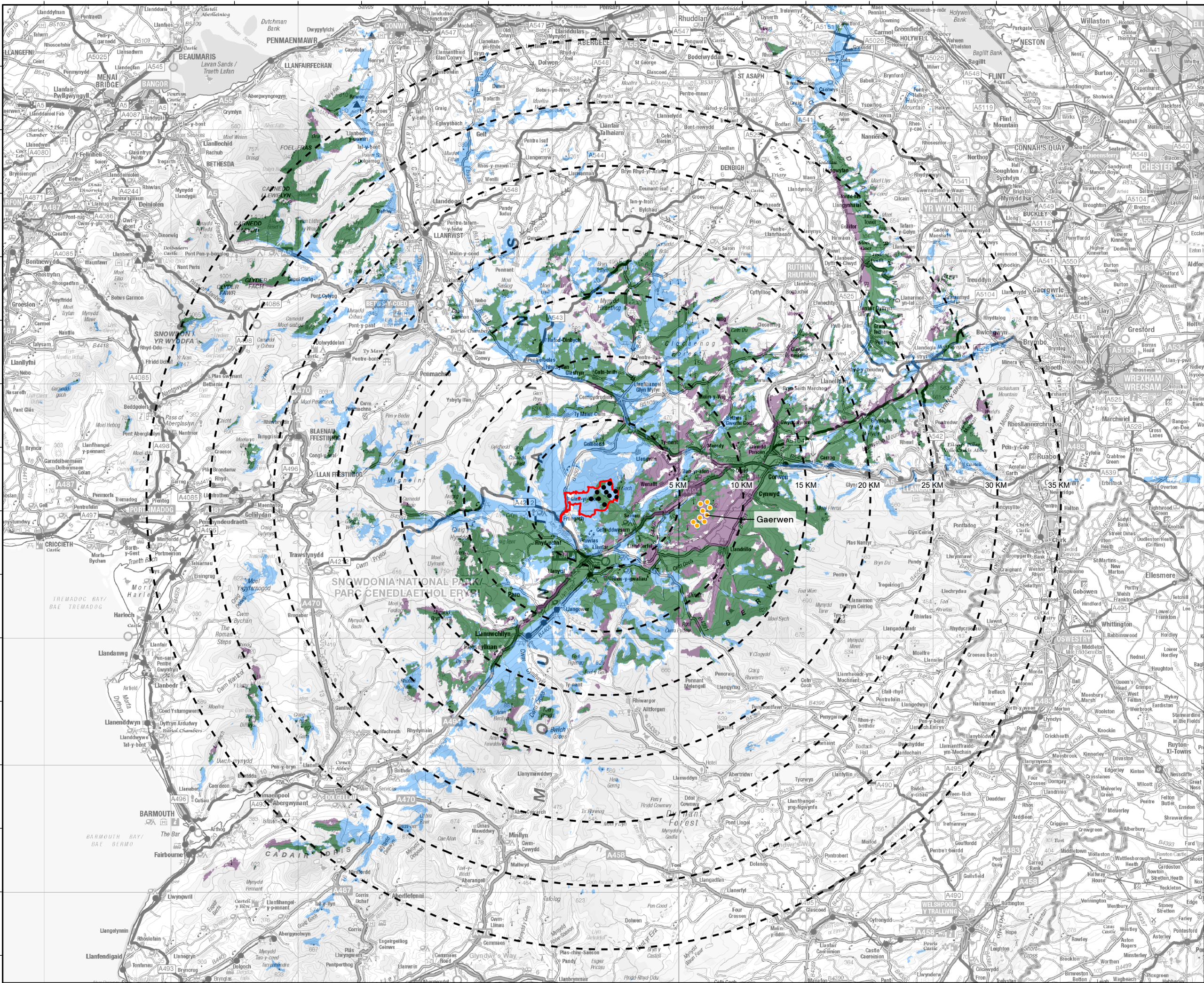
Foel Fach Wind Farm



TITLE: Figure 9.40 Cumulative ZTV with Consented Pant Y Maen and Alwen Forest



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LEGEND:

- Site Boundary
- Wind Turbines
- Initial Study Area
- Submitted
- Wind Farms Theoretically Visible
- Proposed Foel Fach Wind Farm Visible Only
- Submitted Gaerwen Wind Farm Visible Only
- Combined Visibility of Proposed Foel Fach and Submitted Gaerwen Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy



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Foel Fach Wind Farm



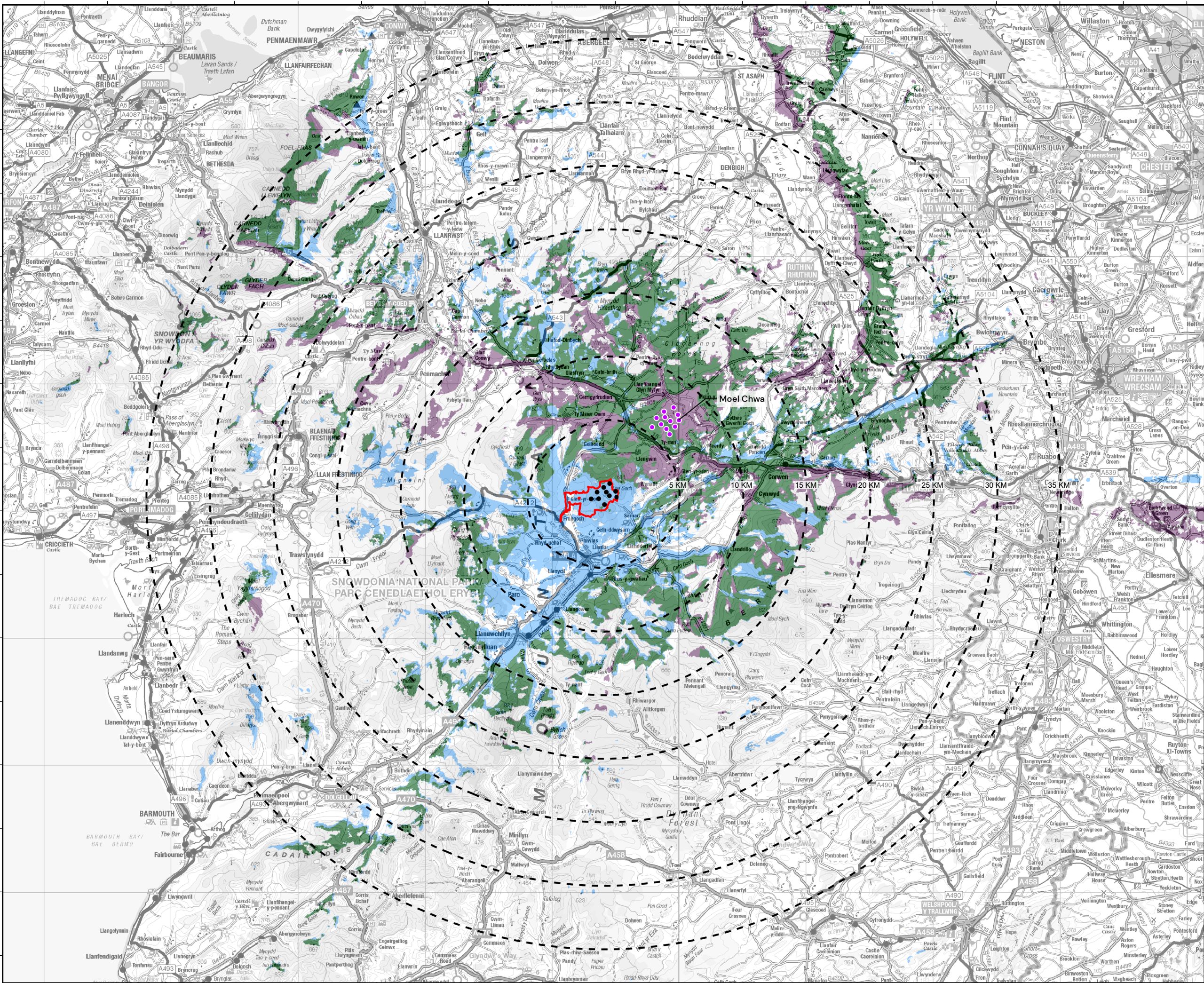
TITLE: Figure 9.41 Cumulative ZTV with Submitted Gaerwen

ID: P23_2375_EN_54C 9.41 Cumulative ZTV with Submitted Gaerwen

0 5 10
Kilometres
Scale: 1:280,000 @ A3

REV 03

250000 255000 260000 265000 270000 275000 280000 285000 290000 295000 300000 305000 310000 315000 320000 325000 330000 335000 340000



LEGEND:

- Site Boundary
- Wind Turbines
- Initial Study Area
- Scoping
- Wind Farms Theoretically Visible
- Proposed Foel Fach Wind Farm Visible Only
- Scoping Moel Chwa Wind Farm Visible Only
- Combined Visibility of Proposed Foel Fach and Scoping Moel Chwa Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy



03	28/11/2025	Revised	RL	DT	-
02	04/09/2025	PAC Issue	NC	RB	-
01	27/06/2025	First Draft	NC	RB	-
Rev	Date	Description	Drn	Chk	App

Foel Fach Wind Farm



TITLE: Figure 9.42 Cumulative ZTV with Scoping Moel Chwa

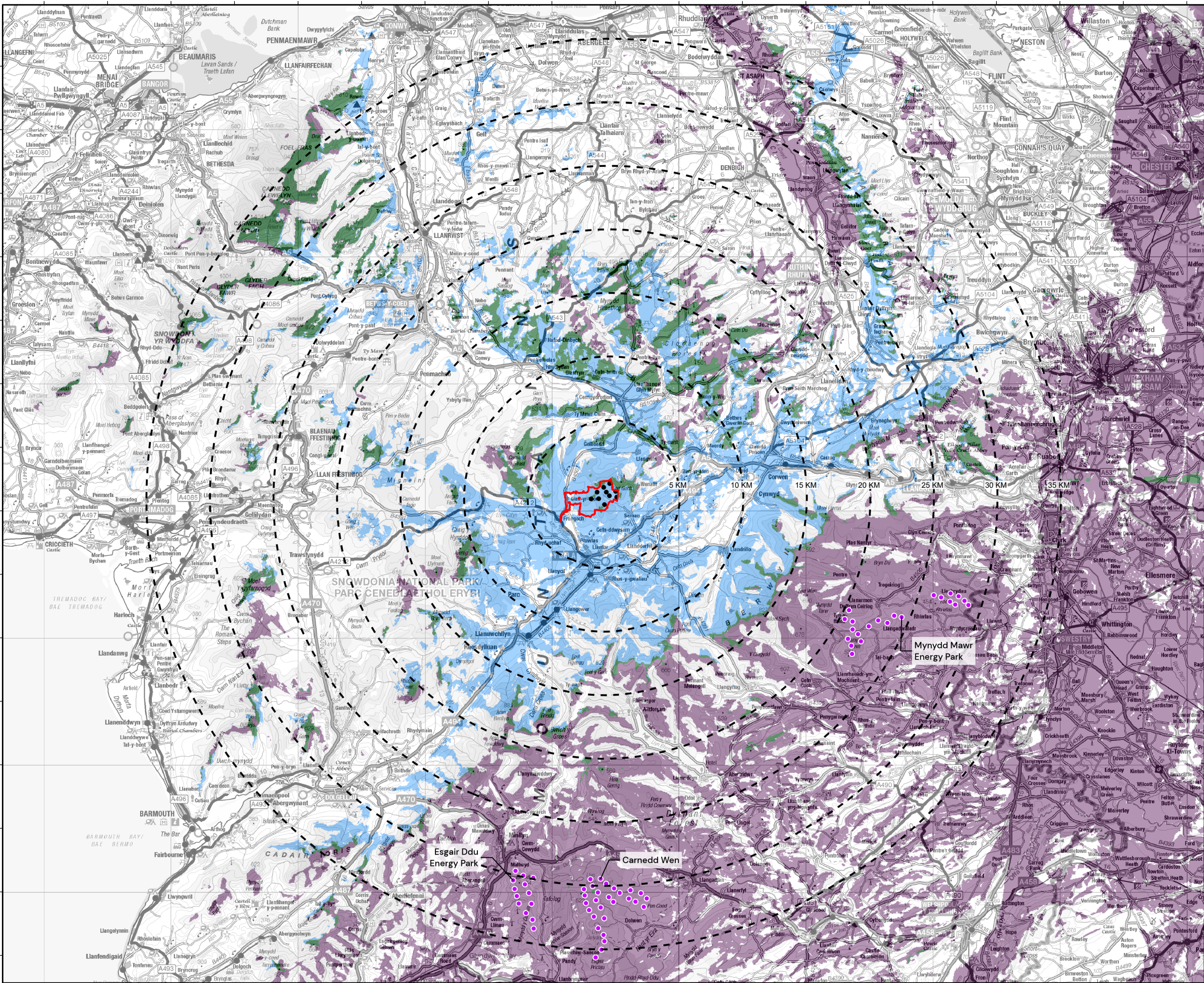
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0 5 10
Kilometres

Scale: 1:280,000 @ A3

REV 03

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- LEGEND:**
- Site Boundary
 - Wind Turbines
 - Initial Study Area
 - Scoping
- Wind Farms Theoretically Visible
- Proposed Foel Fach Wind Farm Visible Only
 - Scoping Mynydd Mawr Energy Park, Esgair Ddu Energy Park and Carnedd Wen Wind Farms Visible Only
 - Combined Visibility of Proposed Foel Fach and Scoping Mynydd Mawr Energy Park, Esgair Ddu Energy Park and Carnedd Wen Wind Farms

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter
Client: ESB/Coriolis Energy



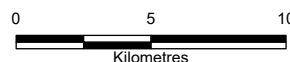
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Rev	Date	Description	Drn	Chk	App

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TITLE: Figure 9.43 Cumulative ZTV with Scoping Mynydd Mawr Energy Park, Esgair Ddu Energy Park and Carnedd Wen

ID: P23_2375_EN_56C 9.43 Cumulative ZTV with Scoping Mynydd Mawr Energy Park, Esgair Ddu Energy Park, Carnedd Wen



Scale: 1:280,000 @ A3



REV 03