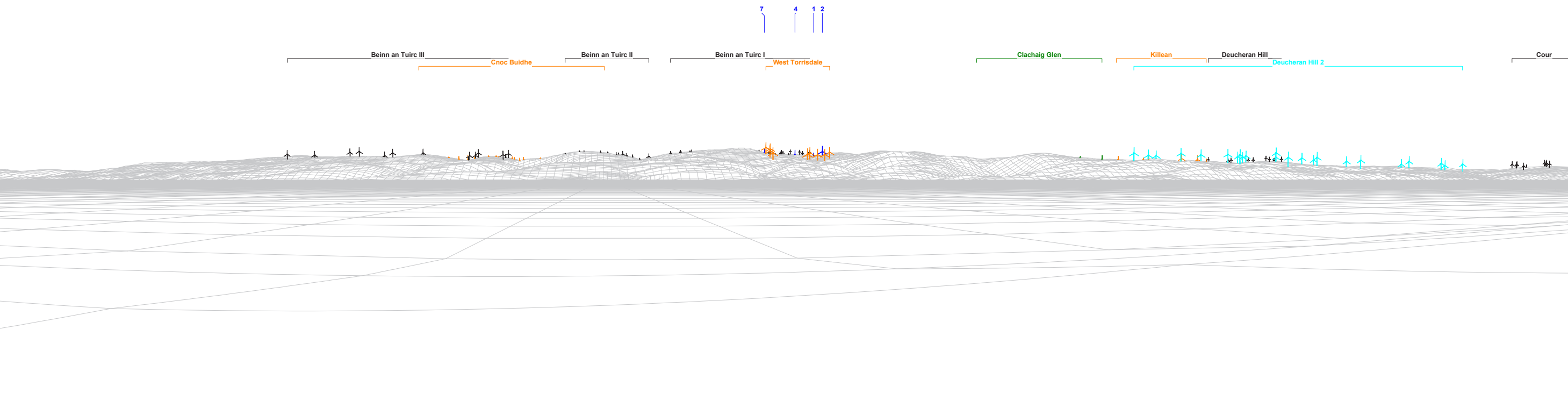


Excluded VP A - Machrie Bay Golf Club, Arran

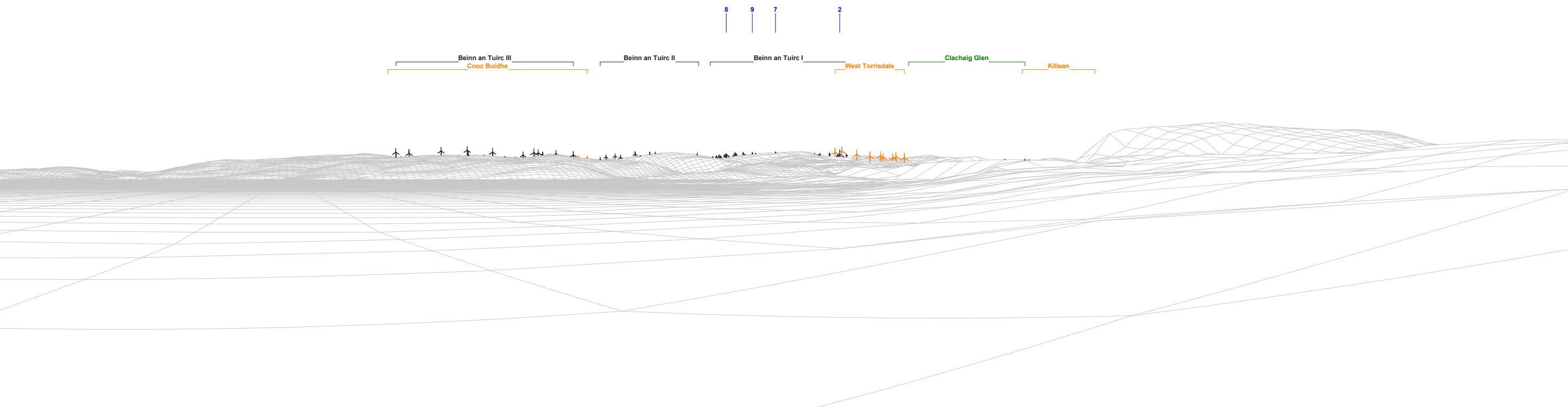
Co-ordinates: E189 237, N634 209



View flat at a comfortable arm’s length

Excluded VP B - Blackwaterfoot, Arran

Co-ordinates: E189 169, N628 390



View flat at a comfortable arm’s length

Notes:
This figure has been based on the following parameters:
Turbine layout file: LAlltDomhain011.WFL
• Hub height: 119m / 149m
• Rotor diameter: 162m
• Height to blade tip: 200m / 230m

Wind Farm Key:

 Existing

 Consented

 Application

 Scoping

All views have a horizontal field of view of 90 degrees.

Client



Applicant:
ENERGYFARM ALLT DOMHAIN LTD

Figure 6.5.A
Additional Wirelines:
Viewpoints A & B:
Machrie Bay Golf Club &
Blackwaterfoot, Arran

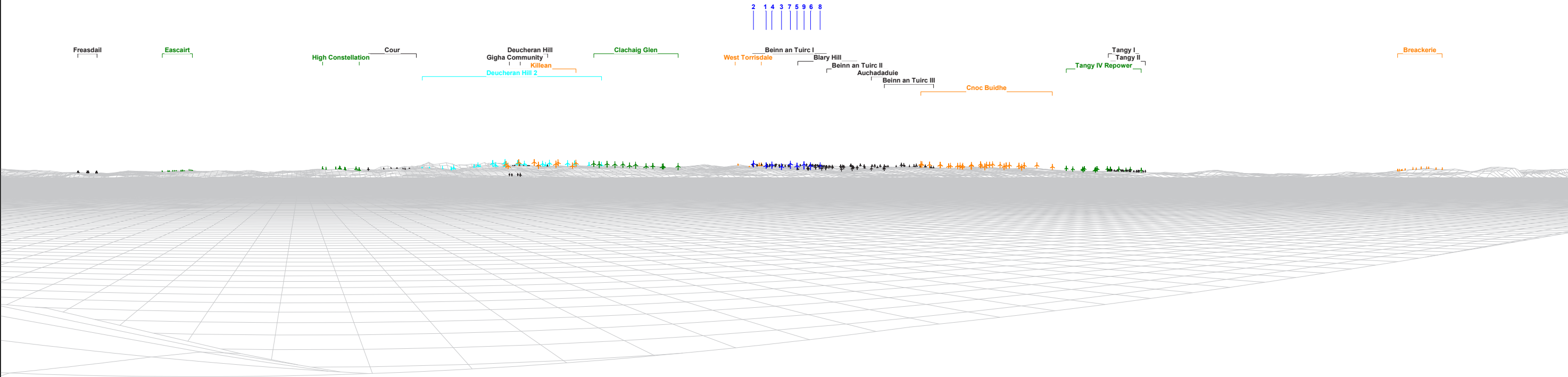
Allt Domhain Wind Farm
EIA Report

May 2025



Excluded VP C - Ardmore Point, Islay

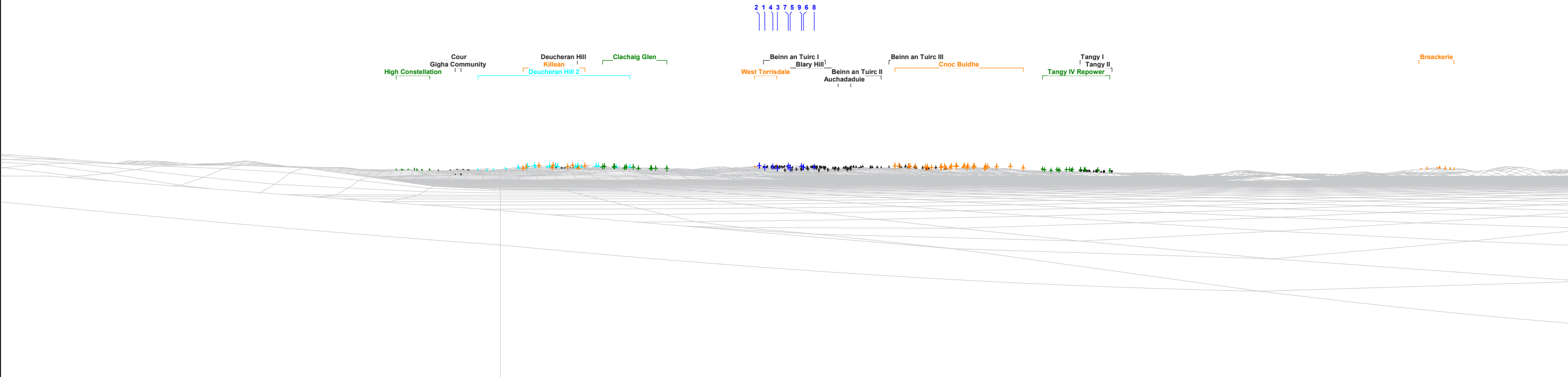
Co-ordinates: E147 220, N650 694



View flat at a comfortable arm’s length

Excluded VP D - Ardbeg, Islay

Co-ordinates: E141 579, N646 160



View flat at a comfortable arm’s length

Notes:
This figure has been based on the following parameters:
Turbine layout file: LAlltDomhain011.WFL
• Hub height: 119m / 149m
• Rotor diameter: 162m
• Height to blade tip: 200m / 230m

Wind Farm Key:

 Existing

 Consented

 Application

 Scoping

All views have a horizontal field of view of 90 degrees.

Client



Applicant:
ENERGYFARM ALLT DOMHAIN LTD

Figure 6.5.B
Additional Wirelines:
Viewpoints C & D:
Ardmore Point & Ardbeg, Islay

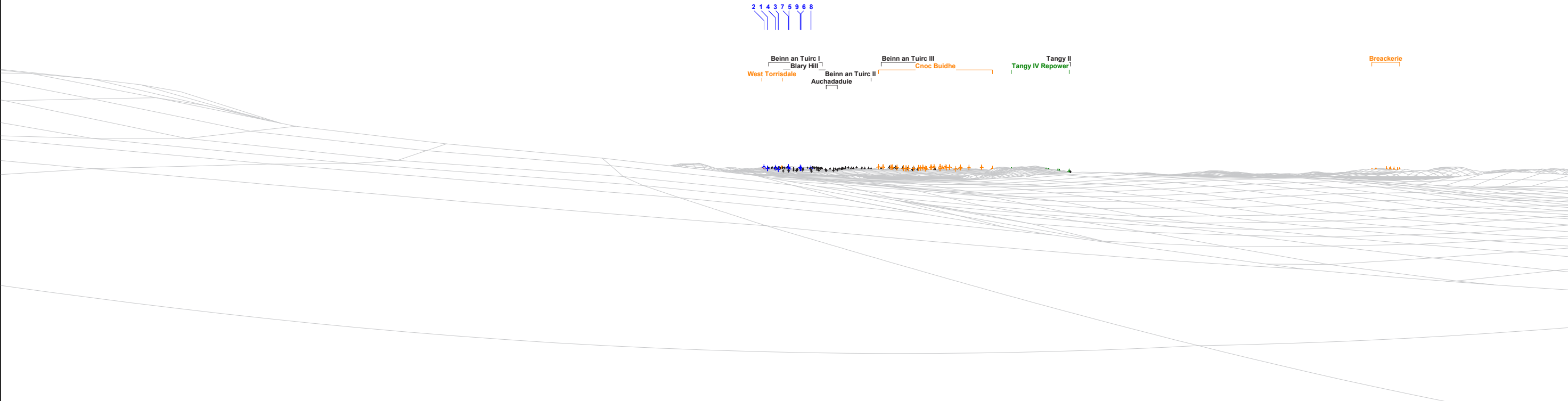
Allt Domhain Wind Farm
EIA Report

May 2025



Excluded VP E - Port Ellen, Islay

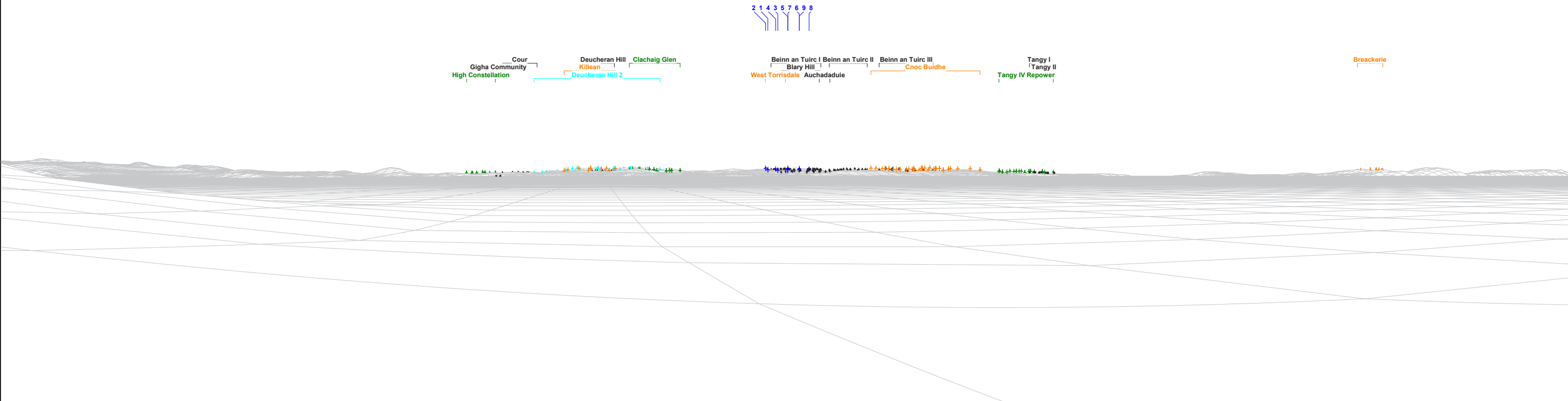
Co-ordinates: E136 692, N645 446



View flat at a comfortable arm’s length

Excluded VP F - Singing Sands, Islay

Co-ordinates: E134 555, N644 104



View flat at a comfortable arm’s length

Notes:
This figure has been based on the following parameters:
Turbine layout file: LAlltDomhain011.WFL
• Hub height: 119m / 149m
• Rotor diameter: 162m
• Height to blade tip: 200m / 230m

Wind Farm Key:

 Allt Domhain Wind Farm

 Existing

 Consented

 Application

 Scoping

All views have a horizontal field of view of 90 degrees.

Client



Applicant:
ENERGYFARM ALLT DOMHAIN LTD

Figure 6.5.C
Additional Wirelines:
Viewpoints E & F:
Port Ellen & Singing Sands, Islay

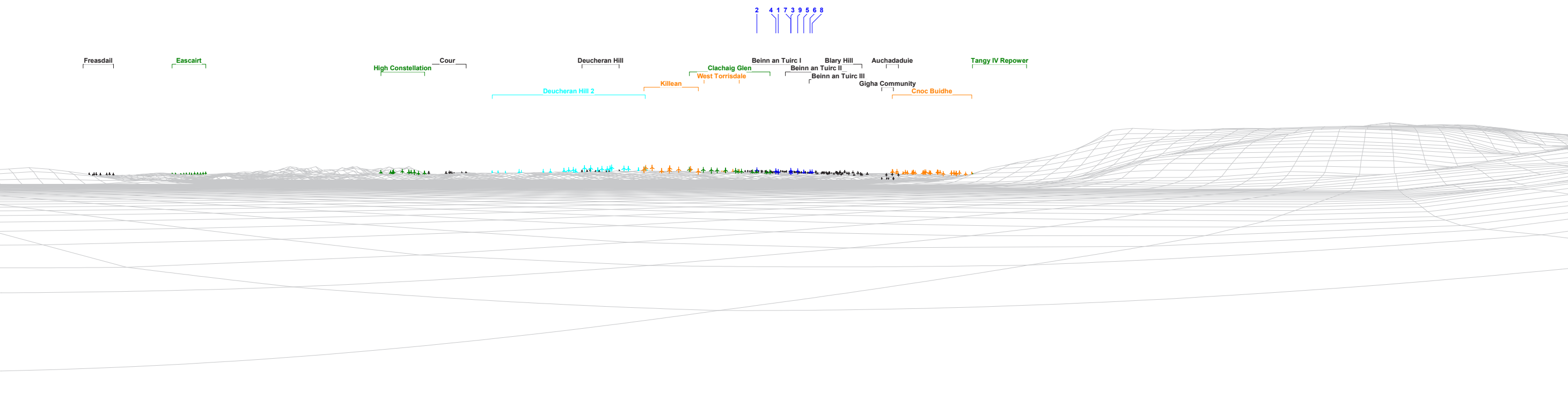
Allt Domhain Wind Farm
EIA Report



May 2025

Excluded VP G - Craighouse, Jura

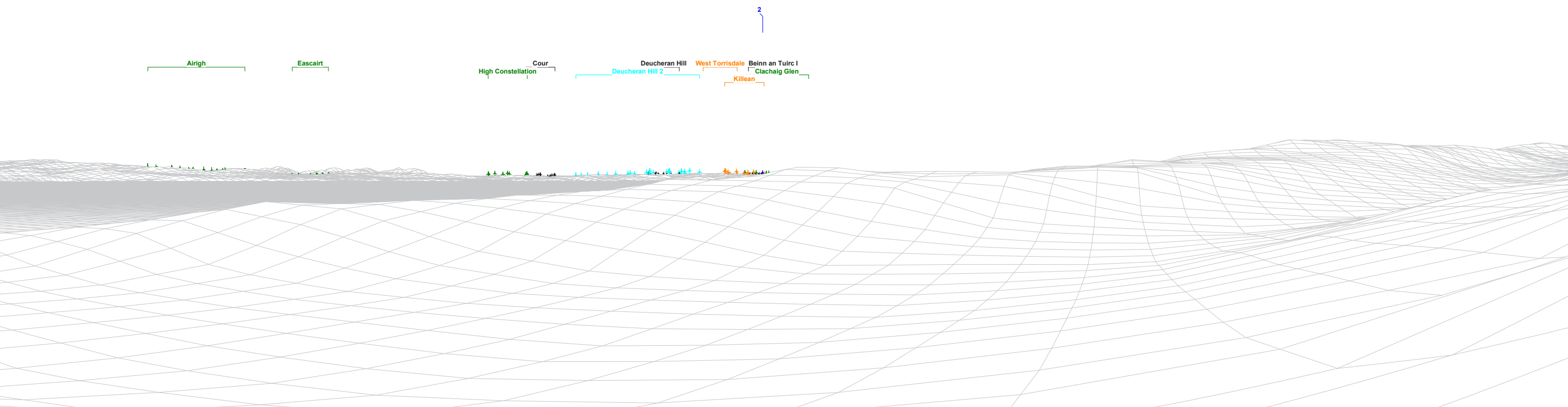
Co-ordinates: E152 726, N667 498



View flat at a comfortable arm’s length

Excluded VP H - Lagg, Jura

Co-ordinates: E159 433, N678 577



View flat at a comfortable arm’s length

Notes:
This figure has been based on the following parameters:
Turbine layout file: LAlltDomhain011.WFL
• Hub height: 119m / 149m
• Rotor diameter: 162m
• Height to blade tip: 200m / 230m

Wind Farm Key:

	Existing
	Consented
	Application
	Scoping

All views have a horizontal field of view of 90 degrees.

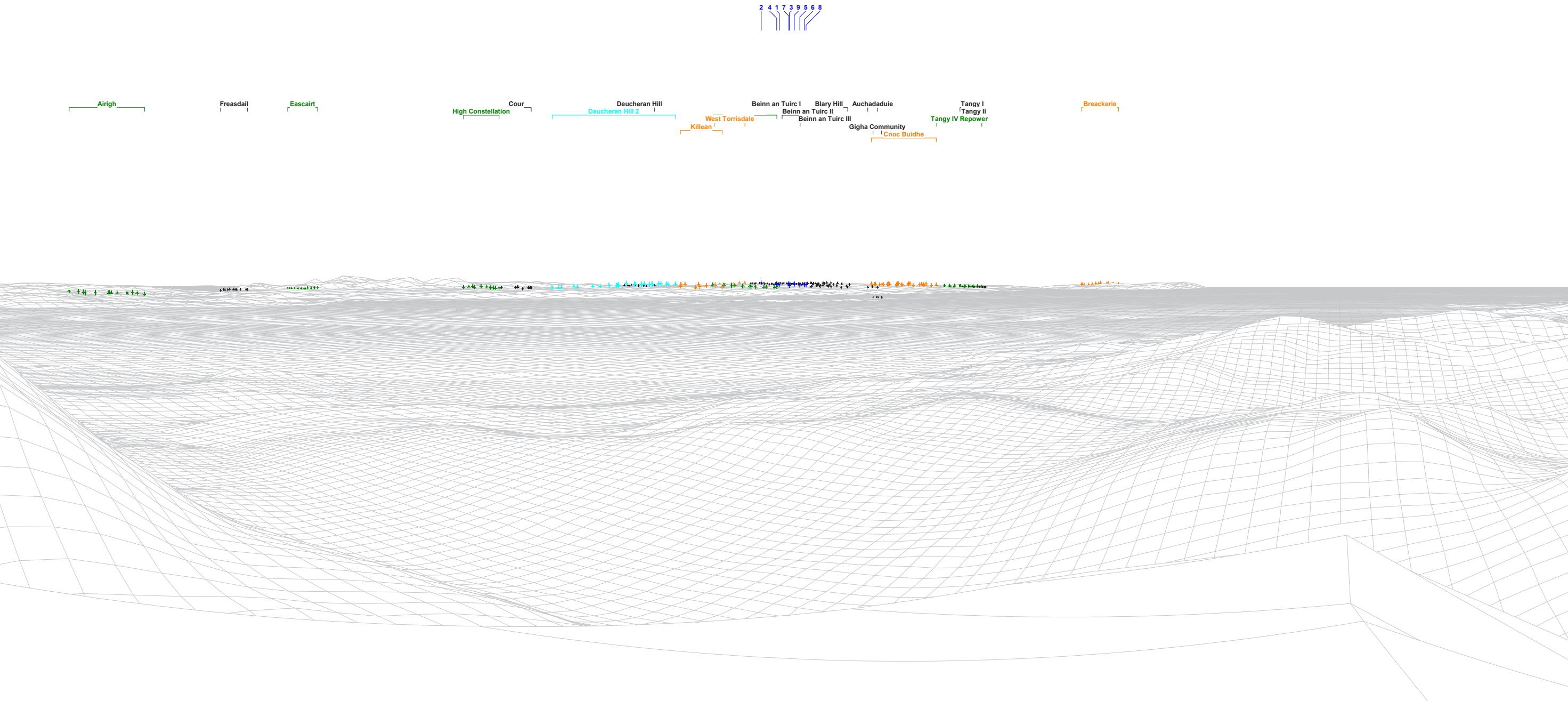
Client

Applicant:
ENERGYFARM ALLT DOMHAIN LTD

Figure 6.5.D
Additional Wirelines:
Viewpoints G & H:
Craighouse & Lagg, Jura

Allt Domhain Wind Farm
EIA Report

May 2025



View flat at a comfortable arm's length

Notes:
This figure has been based on the following parameters:
Turbine layout file: LAlltDomhain011.WFL
• Hub height: 119m / 149m
• Rotor diameter: 162m
• Height to blade tip: 200m / 230m

Wind Farm Key:

	Existing		Consented
	Application		Scoping

All views have a horizontal field of view of 90 degrees.



Applicant:
ENERGYFARM ALLT DOMHAIN LTD

Figure 6.5.E
Additional Wirelines:
Viewpoint I:
Beinn an Oir, Paps of Jura