



BEINNEUN 2 WIND FARM

Viewpoint 5 Carn Ghluasaid

Existing View
 This summit offers a panoramic outlook across uplands in all directions, except to the north-west where the higher summit of Creag a Chaorainn blocks views. Looking south-east, towards the Great Glen, clusters of existing wind farms are seen on hills extending away into the distance. Tomchrasky will be visible at closer proximity on lower lying moorland to the east, while Bunloinn will be largely screened from view here by the landform of Beinn Loinne.

Predicted Change
 The Development would be seen wrapping around the western end of Beinneun wind farm. The closest turbines would be seen in front of existing turbines and would be notably taller where the full extent of the towers is visible, although set at lower elevation. The Development would slightly increase the lateral spread of turbines. The more distant turbines would be largely screened from view by landform with only blade tips turning above. At night, aviation lights on eight of the turbines would be visible, seen in conjunction with the closer lights on the Bunloinn turbines.

Cumulative
 Schemes in planning at Millennium East, Culachy, Dell 2 and Loch Liath would all be visible as distant features amongst or adjacent to existing groups of wind turbines. The scoping scheme at Beinn Bheag would be a new but distant feature amongst the hills to the south-west while Fiodhag would appear to extend an existing wind farm cluster.

-  90° baseline panorama and cumulative wireline
-  53.5° photomontage



Drawing No: ABS-0042-VP5	Drawn By: IF	QA: ME	Date: 2025-09-05
Scale: 1:25,000	Drawing Size: A3	Revision: 00	

Coordinate System: OSGB36 / British National Grid



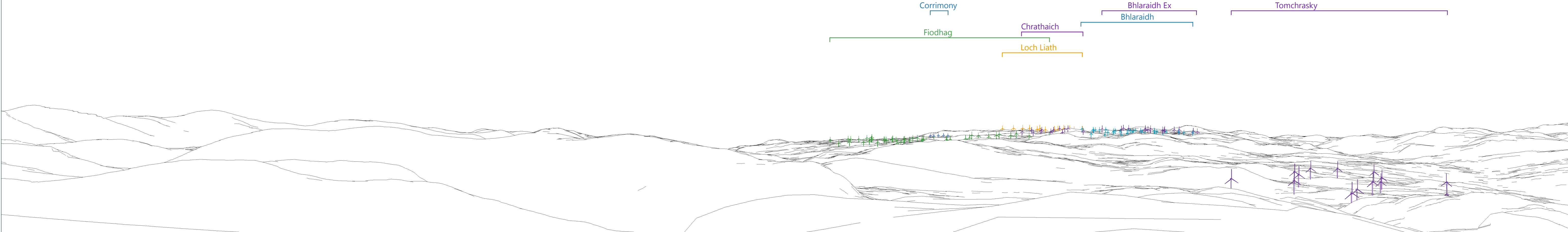
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BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE



**BEINNEUN 2
WIND FARM**
Viewpoint 5 (A):
Carn Ghluasaid

Date	September 2025	By	IF
Image Size	820 x 130mm	QA	MF
Paper Size	840 x 297mm	Rev	-
0042 Visuals-1.indd			

Notes:
 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
 2) All directions given as bearings relative to Grid North (BNG).
 3) Based on terrain only.

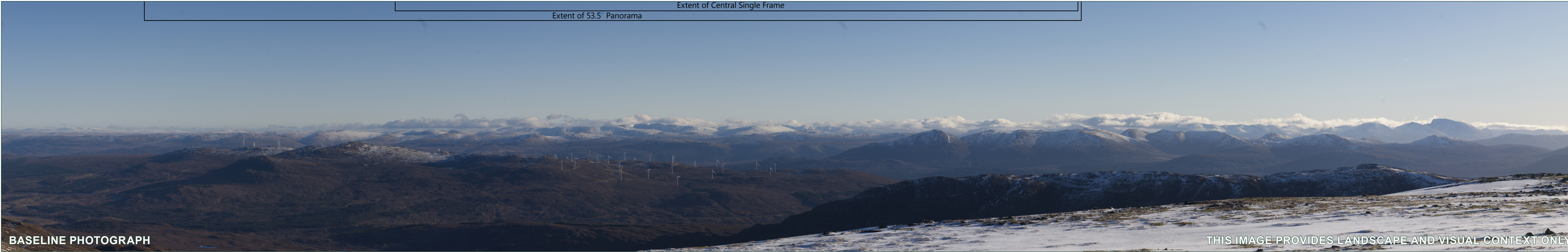
Viewpoint Information:
 Grid Reference: 214597E 812509N
 Ground Height: 954m AOD
 Direction of Centre of View:² 50°
 Horizontal Field of View: 90°
 Vertical Field of View: 14.2°
 Principal Distance: 522mm

Photography Information:
 Camera: Nikon D750
 Lens: 50mm
 Camera Height: 1.5m AGL
 Photography Date: 07/02/2025

Layout Information:
 Layout: 05c
 Hub Height: 131.5m
 Height to Blade Tip: 200m
 Nearest Visible Turbine:³ T1 @ 8513m

	Proposed Site
	Operational / Under Construction
	Consented
	In Planning
	Scoping

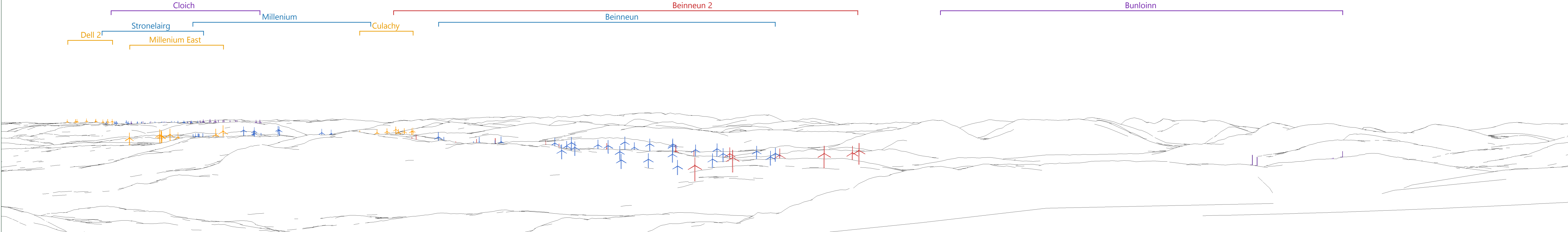




BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE



BEINNEUN 2 WIND FARM
Viewpoint 5 (B): Carn Ghluasaid

Date	September 2025	By	IF
Image Size	820 x 130mm	QA	MF
Paper Size	840 x 297mm	Rev	-
0042 Visuals-1.indd			

Notes:
 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
 2) All directions given as bearings relative to Grid North (GN).
 3) Based on terrain only.

Viewpoint Information:
 Grid Reference: 214597E 812509N
 Ground Height: 954m AOD
 Direction of Centre of View: 140°
 Horizontal Field of View: 90°
 Vertical Field of View: 14.2°
 Principal Distance: 522mm

Photography Information:
 Camera: Nikon D750
 Lens: 50mm
 Camera Height: 1.5m AGL
 Photography Date: 07/02/2025

Layout Information:
 Layout: 05c
 Hub Height: 131.5m
 Height to Blade Tip: 200m
 Nearest Visible Turbine: T1 @ 8513m

■	Proposed Site
■	Operational / Under Construction
■	Consented
■	In Planning
■	Scoping





BASELINE PHOTOGRAPH

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY

WIRELINE



**BEINNEUN 2
WIND FARM**

**Viewpoint 5 (C):
Carn Ghluasaid**

Date	September 2025	By	IF
Image Size	820 x 130mm	QA	MF
Paper Size	840 x 297mm	Rev	-
0042 Visuals-1.indd			

Notes:
 1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
 2) All directions given as bearings relative to Grid North (BNG).
 3) Based on terrain only.

Viewpoint Information:
 Grid Reference: 214597E 812509N
 Ground Height: 954m AOD
 Direction of Centre of View: 2 230°
 Horizontal Field of View: 90°
 Vertical Field of View: 14.2°
 Principal Distance: 522mm

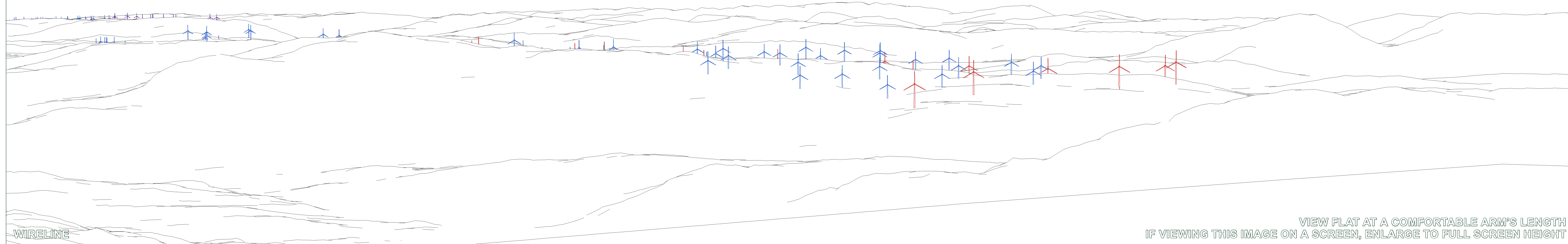
Photography Information:
 Camera: Nikon D750
 Lens: 50mm
 Camera Height: 1.5m AGL
 Photography Date: 07/02/2025

Layout Information:
 Layout: 05c
 Hub Height: 131.5m
 Height to Blade Tip: 200m
 Nearest Visible Turbine: 3 T1 @ 8513m

	Proposed Site
	Operational / Under Construction
	Consented
	In Planning
	Scoping



18 16 19 14 13 11 12 10 8 9 1 7 2 6 3 5 4



WIRELINE

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

**BEINNEUN 2
WIND FARM**
Viewpoint 5:
Carn Ghlusaoid

Date	September 2025	By	IF
Image Size	820 x 260mm	QA	MF
Paper Size	840 x 297mm	Rev	-
0042 Visuals-1.indd			

Notes:

- 1) This visualisation is a planar projection panorama: view flat at a comfortable arms length.
- 2) All directions given as bearings relative to Grid North (BNG).
- 3) Based on terrain only.

Viewpoint Information:

Grid Reference: 214597E 812509N
 Ground Height: 954m AOD
 Direction of Centre of View: 2 130°
 Horizontal Field of View: 53.5°
 Vertical Field of View: 18.2°
 Principal Distance: 812.5mm

Layout Information:

Layout: 05c
 Hub Height: 131.5m
 Height to Blade Tip: 200m
 Nearest Visible Turbine: 3 T1 @ 8513m

	Proposed Site
	Operational / Under Construction
	Consented





PHOTOMONTAGE

VIEW FLAT AT A COMFORTABLE ARM'S LENGTH
IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

**BEINNEUN 2
WIND FARM**

Viewpoint 5:
Carn Ghluasaid

Date	September 2025	By	IF
Image Size	820 x 260mm	QA	MF
Paper Size	840 x 297mm	Rev	-
0042 Visuals-1.indd			

Notes:
 1) This visualisation is a planar projection panorama: view flat at a comfortable arms length.
 2) All directions given as bearings relative to Grid North (BNQ).
 3) Based on terrain only.

Viewpoint Information:
 Grid Reference: 214597E 812509N
 Ground Height: 954m AOD
 Direction of Centre of View: 130°
 Horizontal Field of View: 53.5°
 Vertical Field of View: 18.2°
 Principal Distance: 812.5mm

Photography Information:
 Camera: Nikon D750
 Lens: 50mm
 Camera Height: 1.5m AGL
 Photography Date: 07/02/2025

Layout Information:
 Layout: 05c
 Hub Height: 131.5m
 Height to Blade Tip: 200m
 Nearest Visible Turbine: 1 T1 @ 8513m

