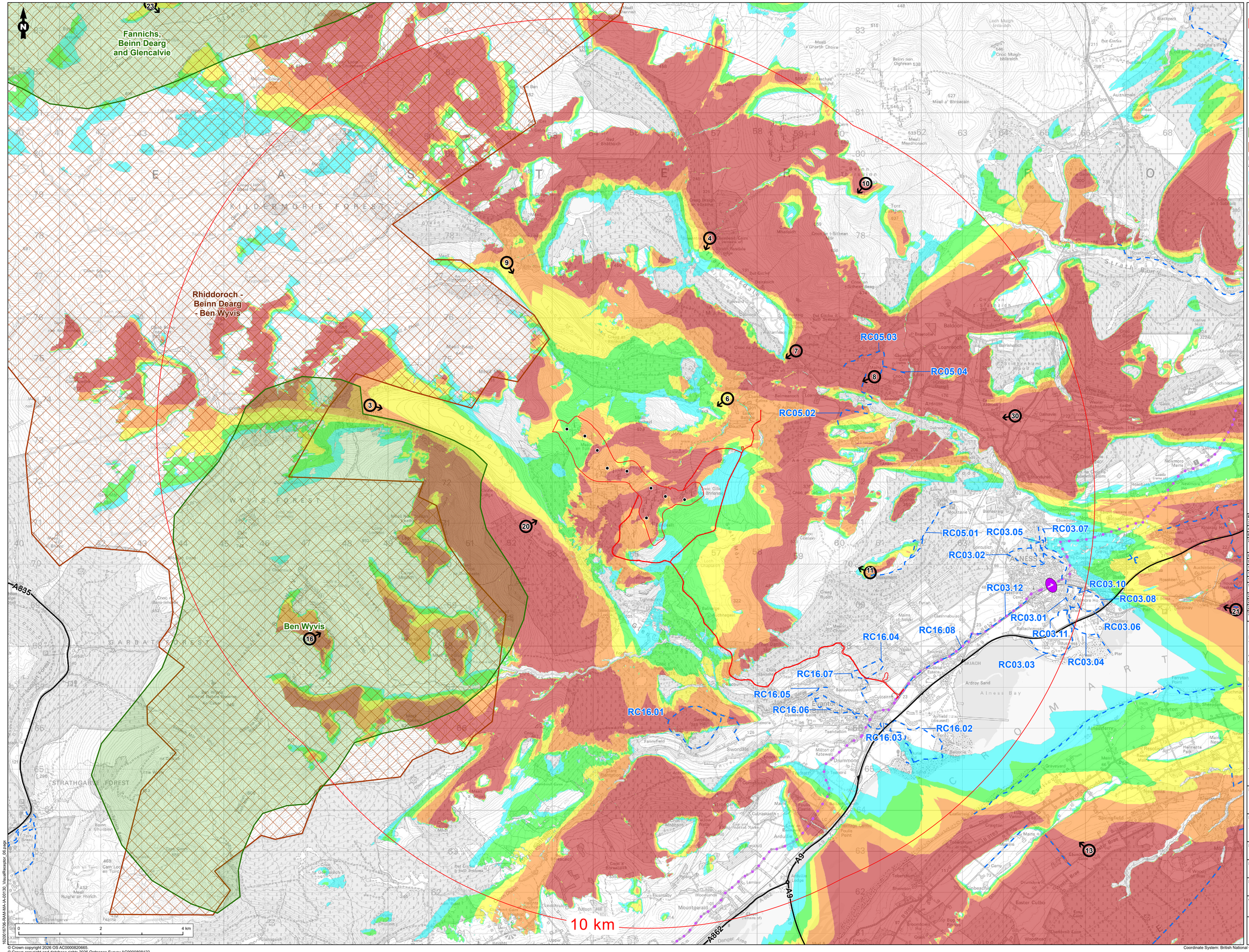


Legend

- Application Boundary
- Design Freeze layout
- 10 Km Radii from Outer Turbines
- Viewpoint

Visual Receptors

- A Road
- Core Path
- National Cycle Network
- Highland Special Landscape Area
- Wild Land Areas 2014

No of Turbines Theoretically Visible at Blade Tip Level (180m)

- 1 - 2
- 3 - 4
- 5 - 6
- 7 - 8
- 9

ID	Easting	Northing	Title
3	248566	873870	VP3 - Loch Glass. by Wyvis Lodge
4	256846	877942	VP4 - Strath Rusdale
6	257277	874032	VP6 - Boath
7	258950	875196	VP7 - Minor Road at Inchlumpie - Revised Location due to woodland screening at VP7
8	260859	874565	VP8 - Minor Road by Ardross Distillery
9	251899	877346	VP9 - Loch Morie
10	260649	879274	VP10 - Summit of Beinn Tharsuinn
11	260755	869792	VP11 - Summit of Cnoc Fyrish
13	266091	863022	VP13 - Easter Brae, Black Isle
16	247096	868179	VP16b - Ben Wyvis. Lower Summit of An t- Socach
20	252365	870918	VP20 - Glen Glass
21	269670	868889	VP21 - A817. Invergordon
23	243211	883656	VP23 - Diebidale Ridge
30	264288	873611	VP30 - Ardross Community Hall Southwest Façade

Note

The base map used is Ordnance Survey 1:50,000 Scale Raster. This product does not cover the full extent of the figure. Where gaps exist (open water), Ordnance Survey 1:250,000 Scale Raster has been included. The cartographic variation between datasets has not affected any analytical outputs or assessment findings.

DISCLAIMER :

1. The ZTV analysis does not take into account the screening effect of vegetation, buildings and other surface features.
2. Predicted visibility based on a viewer eye height 2 m above ground.
3. Visibility calculated using Ordnance Survey Terrain 5 DTM on a 5 m Grid.
4. Effect of earth curvature and light refraction is included.

Figure Title

Visual Receptors and Tip Height Zone of Theoretical Visibility

Project Name

Novar 1 Wind Farm Repowering

Project No./Filery ID

1620016706 / REH2023N04156

Date	Figure No.	Revision
September 2026	5.8 b	1.0

Prepared By	Scale
RD	1:40,000 @A1

Client

nadara

RAMBOLL

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Coordinate System: British National Grid. Projection: Transverse Mercator. Datum: OSGB 1936.