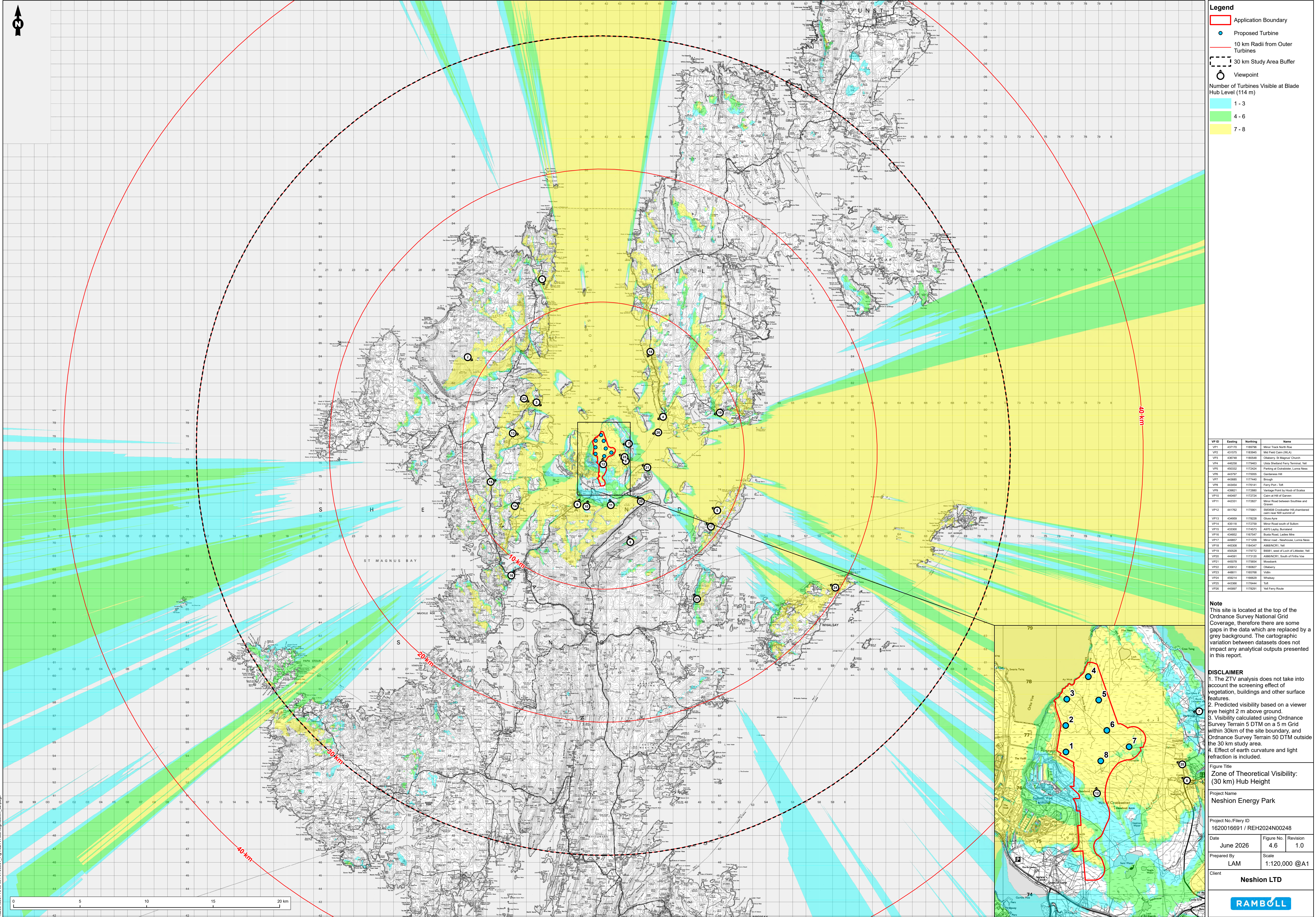




Legend

Application Boundary

Proposed Turbine

10 km Radii from Outer Turbines

30 km Study Area Buffer

Viewpoint

Number of Turbines Visible at Blade Hub Level (114 m)

1 - 3

4 - 6

7 - 8

VP ID	Eastings	Northings	Name
VP1	437170	1189796	Minor Track North Roe
VP2	431575	1183845	Male Field Cairn (VLA)
VP3	430148	1185545	Chalmers St Margaret Church
VP4	446259	1176463	Ulsta Shetland Ferry Terminal, Yell
VP5	450332	1172424	Parking at Outabaster, Lorna Ness
VP6	447977	1173005	Scarfness Hill
VP7	443865	1177465	Strough
VP8	443454	1176141	Ferry Port - Tull
VP9	436621	1172880	Vantage Point by Head of Scatha
VP10	440407	1172224	Cairn at Hill of Galvies
VP11	442311	1172627	Minor Road between Southies and Craven
VP12	441702	1175901	Widdow's Crooksetter Hill (chambered cairn near NW corner of
VP13	434659	1178228	Glens Ayns
VP14	435118	1177759	Minor Road south of Sullom
VP15	433300	1174575	AD10 Lofth, Burnland
VP16	434862	1167547	Busia Road, Ladies Mire
VP17	448957	1171209	Minor road - Newhouse, Lorna Ness
VP18	440398	1184247	AB86NCR1 Hill
VP19	450526	1179772	SD081, west of Loch of Littlester, Vail
VP20	444591	1173120	AB86NCR1, South of Firths Voe
VP21	445078	1173654	Moosbank
VP22	435912	1186827	Chalmers
VP23	448111	1165768	Vidin
VP24	450214	1166620	Whitney
VP25	443366	1176444	Tull
VP26	445897	1176291	Yell Ferry Route

Note

This site is located at the top of the Ordnance Survey National Grid Coverage, therefore there are some gaps in the data which are replaced by a grey background. The cartographic variation between datasets does not impact any analytical outputs presented in this report.

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 within 30km of the site boundary, and Ordnance Survey Terrain 50 DTM outside the 30 km study area.
4. Effect of earth curvature and light refraction is included.

Figure Title

Zone of Theoretical Visibility: (30 km) Hub Height

Project Name

Neshion Energy Park

Project No./Filey ID
1620016691 / REH2024N00248

Date
June 2026

Figure No.
4.6

Revision
1.0

Prepared By
LAM

Scale
1:120,000 @A1

Client

Neshion LTD

RAMBOLL