View Point **10B**

σ

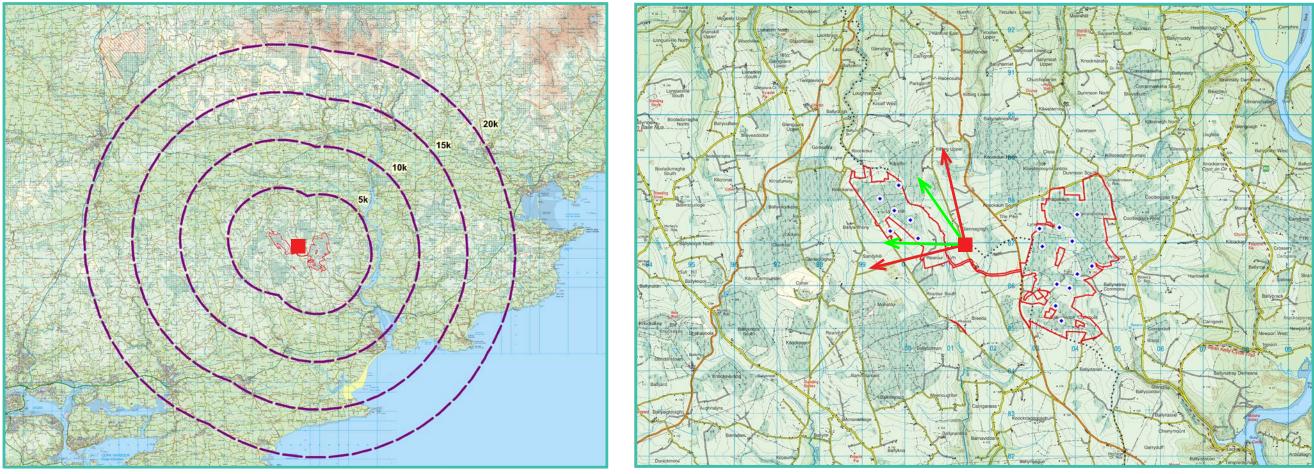
ed

Bre

Photomontage 10B

View Point: View from L-7809 local road in the townland of Breeda, approximately 1.12 km south-east of the of the nearest turbine

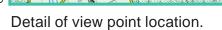
View point grid reference	201,411(E); 86,904(N)
Date of image taken	12.09.2018
Time of image taken	12:15pm
View point elevation	155m
Angle of Views	90° / 53.4°
View Direction (Image Centre)	301°
Horizontal extent of proposed turbines	40°
Distance to nearest proposed turbine	1.12km (T17)
Number of proposed turbines visible	7/17
Turbine Hub Height	93.5m
Turbine Tip Height	150m
Turbine Rotor Diameter	113m
Camera	Canon EOS 600D with 1.5x sensor
Lens	35mm prime. Equivalent zoom range 52.5mm
Tripod	Manfrotto 190X extended to approx 1.65m.
Map Licence	©Copyright of Ordnance Survey Ireland. All Rights Reserved; License No: AR 0021819



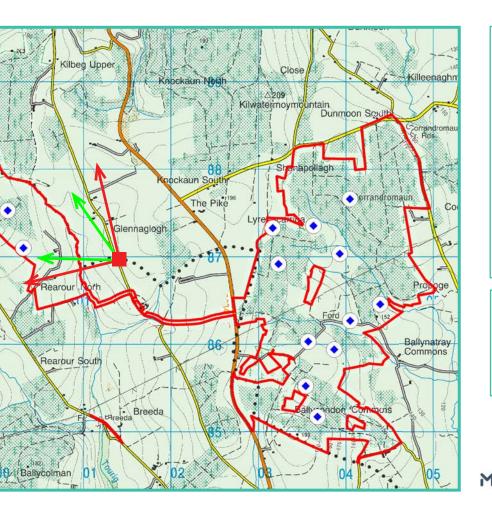
View point relative to 20km radius.

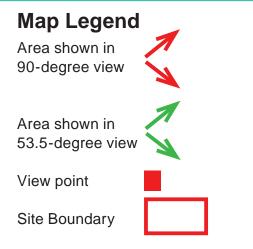


View point relative to wind farm site (core boundary outlined in red).



90 - Degree View Extent





Wireframe Legend

Proposed Wind Farm in Blue Permitted Wind Farms in Pink Existing Wind Farms in Grey

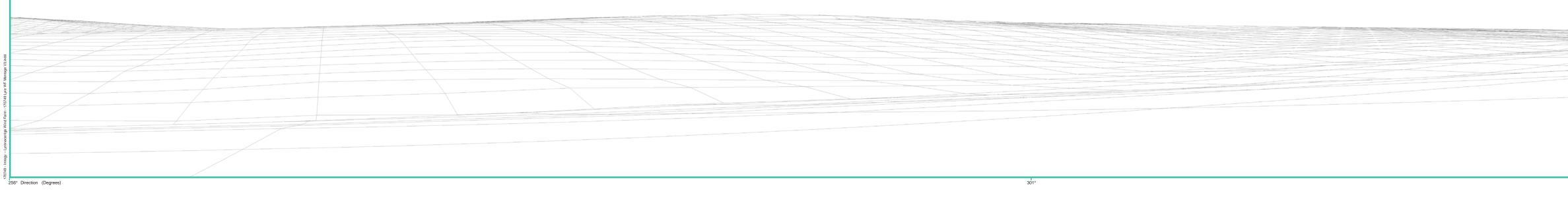
Prepared by



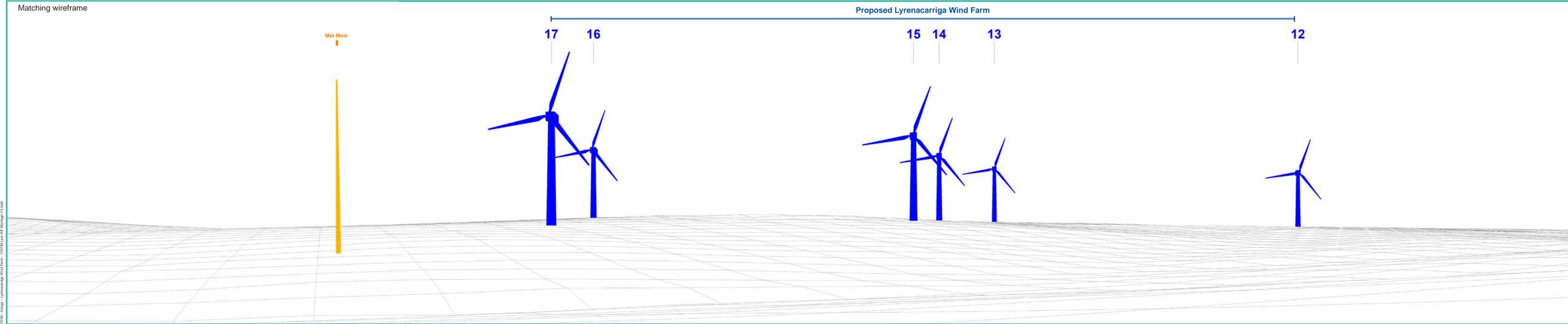
MKO Planning & Environmental Consultants Tuam Road, Galway.

Tel: (091) 73 56 11 E-mail: info@mkoireland.ie Website: www.mkoireland.ie





Cumulative photomontage 90 Degrees





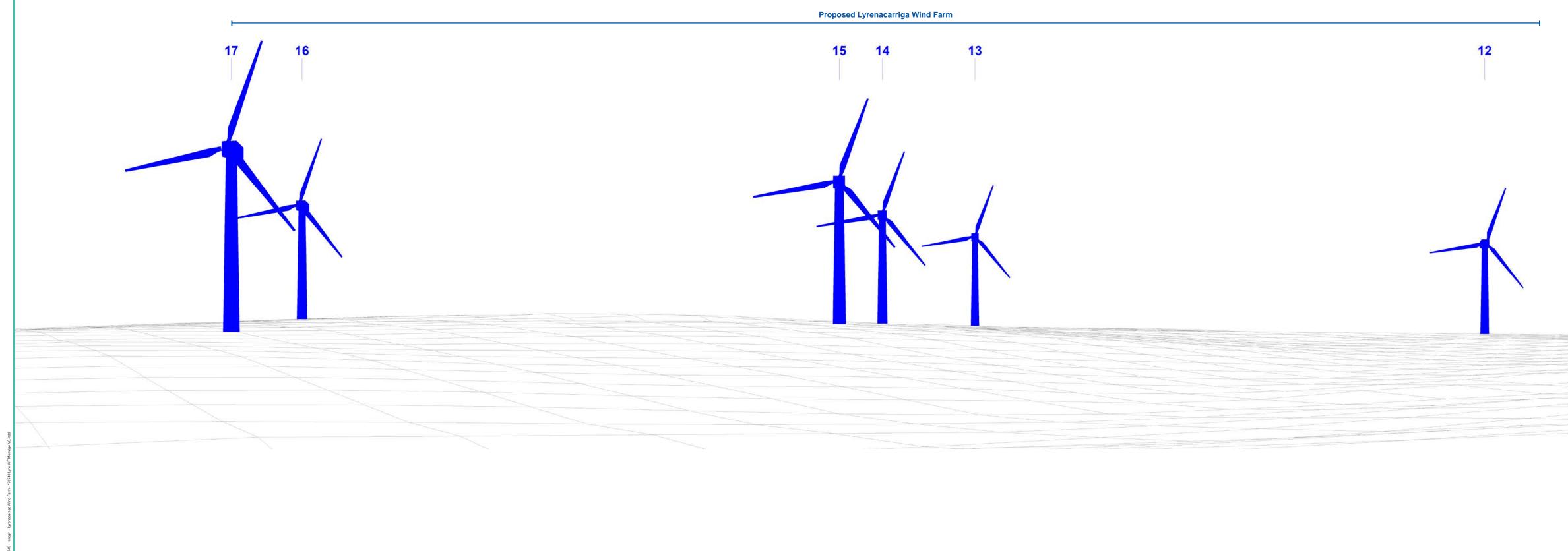
Existing Barranafaddock Wind ot visible due to topography & screeni



4° Direction (Degree



Matching wireframe





26.5°