

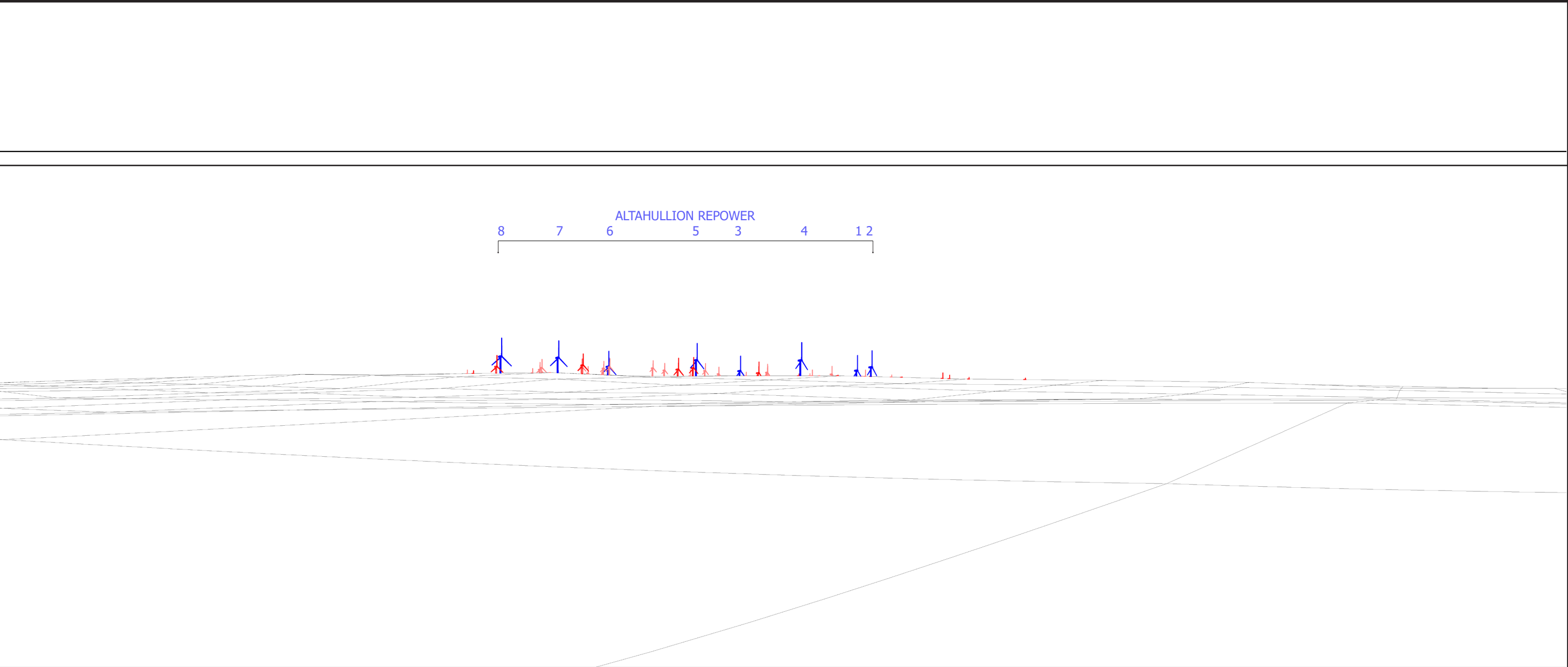


Baseline photograph showing Altahullion I and II and Glenconway I and II



Photomontage (Altahullion I and II turbines have been removed)

Shanti McAllister landscape planning and design ltd. LANDSCAPE AND VISUAL IMPACT ASSESSMENT: PUBLIC CONSULTATION <table><tr><td>DRAWN / APPROVED:</td><td>DATE:</td><td>PRINT SIZE:</td><td>REVISION:</td></tr><tr><td>SMc / EC</td><td>June 2026</td><td>A3</td><td>Draft</td></tr></table> TURBINE LAYOUT NO: pNIRuld022 THIS DRAWING IS THE PROPERTY OF RENEWABLE ENERGY SYSTEMS LTD. AND NO REPRODUCTION MAY BE MADE IN WHOLE OR IN PART WITHOUT PERMISSION	DRAWN / APPROVED:	DATE:	PRINT SIZE:	REVISION:	SMc / EC	June 2026	A3	Draft	ALTAHULLION REPOWER WIND FARM DRAWING 2 (page 1/2) PROVISIONAL VIEWPOINT 24, BASELINE PHOTOGRAPH & PHOTOMONTAGE West-bound layby, new A6 NOTE: This Figure must be viewed at a comfortable arms length and will be presented, in its final form, in conjunction with the analysis of landscape and visual effects contained in the LVIA Chapter of the Environmental Statement.	Easting: 265204 Northing: 408932 Elevation A.O.D: <107 m Bearing: 324.16 ° Approx. Included Angle: 80 ° Approx. distance to nearest turbine: 4.61 km to T8	nes
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Where present in view: **Altahullion Repower Wind Farm turbines shown in blue**; **Existing wind farms in red**; **Existing Altahullion 1 & 2 wind farms in pale red (to be replaced)**; **Consented wind farms in orange**; **Proposed wind farms in green**
Turbine dimensions shown for the Development: max. tip height above ground level 180 m; hub height 105 m; rotor diameter 150 m
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Shanti McAllister landscape planning and design ltd.	ALTAHULLION REPOWER WIND FARM		Easting:	265204	
	DRAWING 2 (page 2/2)		Northing:	408932	
	PROVISIONAL VIEWPOINT 24, WIRELINE		Elevation A.O.D	<107 m	
	West-bound layby, new A6		Bearing:	324.16 °	
LANDSCAPE AND VISUAL IMPACT ASSESSMENT: PUBLIC CONSULTATION			Approx. Included Angle:	80 °	
DRAWN / APPROVED: SMc / EC	DATE: June 2026	PRINT SIZE: A3	REVISION: Draft	Approx. distance to nearest turbine:	4.61 km to T8
TURBINE LAYOUT NO: pNIRuld022					
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