

Reeve Wave Ltd.

Proposed substation, underground grid connection and associated infrastructure at Ballyglass, Blackwater, Castlebank, Lakyle, Mountcatherine, Oakfield, Parkroe, Reanabrone, Rosmadda West and Ruanard (townlands), Ardnacrusha, County Clare.

HW Planning

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Directors:

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Company Reg. No.

486211

Schedule of Application Documentation:

- 01 Cover Letter;
- 02 Completed Application Form with An Coimisiún Pleanála Determination dated 22nd July 2024 appended;
- 03 Letter of Consent to make application from landowners;
- 04 Statutory Undertaker Letter;
- 05 Copy of Site Notice as erected on 31 July 2026;
- 06 Copy of Newspaper Notices, as published in the Irish Examiner on the 31 July 2026 and the Clare Champion Newspaper on the 31 July 2026;
- 07 Notification letters to Prescribed Bodies and Clare County Council;
- 08 Schedule of Application Documentation and all Application Drawings;
- 09 Planning and Environmental Report by HW Planning;
- 10 Site Location Maps, Site Layout Plans, Elevations, Sections and Landscape Mitigation Plan by Reeve Wave Ltd. and Macro Works;
- 11 Environmental Impact Assessment (EIA) Screening Statement by HW Planning;
- 12 Construction and Environmental Management Plan by Reeve Wave Ltd.;
- 13 Ecological Impact Assessment and Appropriate Assessment/Natura Impact Statement by Greenleaf Ecology;
- 14 Aquatic Ecological Impact Assessment prepared by Lauren Williams MCIEEM;
- 15 Archaeological Impact Assessment prepared by John Cronin & Associates;
- 16 Site Access Report prepared by CSEA Engineering Advisors;
- 17 Landscape and Visual Impact Assessment by Macro Works;
- 18 Photomontages by Macro Works;
- 19 Noise Impact Assessment by Wave Dynamics;
- 20 Confirmation of Electronic Funds Transfer (EFT) for the appropriate fee;

Schedule of Application Drawings:

Site Location Maps by Reeve Wave Ltd.

- 21 0127-01-E-1-D00 – Location Context Map – A1 @ 1:8,000
- 22 0127-01-E-1-D01 – Site Location Map Key – A1 @ 1:8,000
- 23 0127-01-E-1-D02 – Site Location Map 01 of 04 – A1 @ 1:2,500
- 24 0127-01-E-1-D03 – Site Location Map 02 of 04 – A1 @ 1:2,500
- 25 0127-01-E-1-D04 – Site Location Map 03 of 04 – A1 @ 1:2,500
- 26 0127-01-E-1-D05 – Site Location Map 04 of 04 – A1 @ 1:2,500

Site Layout Drawings by Reeve Wave Ltd.

- 27 0127-01-E-1-D06 – Site Layout Map Key – A1 @ 1:5,000
- 28 0127-01-E-1-D07 – Site Layout 01 of 15 – A1 @ 1:500
- 29 0127-01-E-1-D08 – Site Layout 02 of 15 – A1 @ 1:500
- 30 0127-01-E-1-D09 – Site Layout 03 of 15 – A1 @ 1:500
- 31 0127-01-E-1-D10 – Site Layout 04 of 15 – A1 @ 1:500
- 32 0127-01-E-1-D11 – Site Layout 05 of 15 – A1 @ 1:500
- 33 0127-01-E-1-D12 – Site Layout 06 of 15 – A1 @ 1:500
- 34 0127-01-E-1-D13 – Site Layout 07 of 15 – A1 @ 1:500
- 35 0127-01-E-1-D14 – Site Layout 08 of 15 – A1 @ 1:500
- 36 0127-01-E-1-D15 – Site Layout 09 of 15 – A1 @ 1:500
- 37 0127-01-E-1-D16 – Site Layout 10 of 15 – A1 @ 1:500
- 38 0127-01-E-1-D17 – Site Layout 11 of 15 – A1 @ 1:500
- 39 0127-01-E-1-D18 – Site Layout 12 of 15 – A1 @ 1:500
- 40 0127-01-E-1-D19 – Site Layout 13 of 15 – A1 @ 1:500
- 41 0127-01-E-1-D20 – Site Layout 14 of 15 – A1 @ 1:500
- 42 0127-01-E-1-D21 – Site Layout 15 of 15 – A1 @ 1:500

Drawings by Reeve Wave Ltd.

- 43 0127-01-E-2-D01 – 110kV Substation Plan – A1 @ 1:250
- 44 0127-01-E-2-D02 – 110kV Substation Elevations – A1 – As Shown
- 45 0127-01-E-2-D03 – 110kV Substation Sections – A1 – As Shown
- 46 0127-01-E-2-D04 – Eirgrid Building – A1 – As Shown
- 47 0127-01-E-2-D05 – IPP Building – A2 – As Shown

- 48 0127-01-E-2-D06 – Proposed Road Detail – A3 – As Shown
- 49 0127-01-E-2-D07 – Standard Crossing Detail 1 – A3 – As Shown
- 50 0127-01-E-2-D08 – Standard Crossing Detail 2 – A3 – As Shown
- 51 0127-01-E-2-D09 – Standard Crossing Detail 3 – A3 – As Shown
- 52 0127-01-E-2-D10 – Standard Crossing Detail 4 – A3 – As Shown
- 53 0127-01-E-2-D11 – Specific Crossing Details 1 – A3 – As Shown
- 54 0127-01-E-2-D12 – Specific Crossing Details 2 – A3 – As Shown
- 55 0127-01-E-2-D13 – Specific Crossing Details 3 – A3 – As Shown
- 56 0127-01-E-2-D14 – Specific Crossing Details 4 – A3 – As Shown
- 57 0127-01-E-2-D15 – Specific Crossing Details 5 – A3 – As Shown
- 58 0127-01-E-2-D16 – 110kV Joint Bay Plan – A3 – As Shown
- 59 0127-01-E-2-D17 – 110kV Joint Bay Sections – A3 – As Shown
- 60 0127-01-E-2-D18 – Berm Details – A3 – As Shown
- 61 0127-01-E-2-D19 – Site Office Elevations – A3 @ 1:200
- 62 0127-01-E-2-D20 – Gate Detail – A3 @ 1:20 @ A3
- 63 0127-01-E-2-D21 – Foul Water Tank – A3 @ 1:25 @ A3
- 64 0127-01-E-2-D22 – Palisade Fence – A3 @ 1:20 @ A1

Drawings by Macro Works

- 65 LD.BLLGLSS_SID – Landscape Plan – A1 @ 1:1000

Spatial Data

- 66 Ballyglass SID Red-Line Boundary