Scottish & Southern Electricity Networks
TRANSMISSION
LUC

0: Urban/Water

4: River Valley - Aberdeen

6: Undulating Open Farmland

22: Broad Valley Lowlands - Aberdeenshire

24: Coastal Farmed Ridges and Hills - Aberdeenshire

26: Wooded Estates - Aberdeenshire - Echt Unit/Kintore Unit

27: Farmed Moorland Edge - Aberdeenshire

28: Outlying Hills & Ridges

29: Summits and Plateaux - Aberdeenshire

31: Broad Wooded and Farmed Valley

33: Broad Wooded Valley with Estates

371: Mid Upland Glens

376: Summits and Plateaux - Tayside

379: Foothills - Tayside

382: Lowland Hill Ranges

384: Broad Valley Lowlands - Tayside - Brechin Unit

386: Low Moorland Hills

387: Dipslope Farmland

Scale @ A3: 1:330,000

0 5 10 km

Proposed Development

- Tower Location
- Proposed Alignment
- Section boundary

Landscape and Visual Impact Assessment (LVIA) Study Area

- LVIA study area (5 km buffer from Proposed Alignment)

Existing infrastructure

- Kintore Substation

Intra (Associated) Developments

- Proposed Emmock substation
- Proposed Hurlie substation

Landscape Character

- Landscape Character Type

Notes:

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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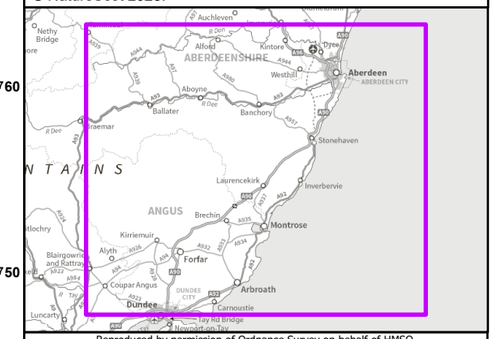

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title:

Landscape Character Types Overview

Drawn by: MS

Date: 13/08/2025

Drawing: 9.2a