



Key

- Proposed turbine locations
- Local authority boundaries
- Lines indicating the distance from proposed turbines
- Access Tracks
- Substation
- Western Control Building
- Borrow Pit
- Temporary Compound
- Met Mast

Dumfries and Galloway Wind Farm Landscape Capacity Study, 2020

- 4) Narrow Wooded Rover Valleys
- 5) Intimate Pastoral Valley
- 9) Upper Dale
- 10) Upland Glens
- 18) Foothills
- 18a) Foothills with Forest
- 19) Southern Uplands
- 19a) Southern Uplands with Forest
- 21) Rugged Granite Upland

East Ayrshire Landscape Wind Capacity Study, 2018

- 10) Upland River Valley
- 14) Upland Glen
- 15) Upland Basin
- 17a) Foothills with Forest & Opencast Mining
- 20a) East Ayrshire Southern Uplands
- 20c) Southern Uplands & Forestry
- 21) Rugged Uplands, Lochs & Forest
- W) Inland Loch

Note: For cumulative wind farm codes please see Figure 9.12.

Scale at A3: 1:90,000

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Client

Lorg Wind Farm
EIA Report

Figure 9.8
Detailed Landscape Character

C:\Users\craig.wilson\Documents\ArcGIS\Long 536\ArcGIS\2022 MXD\Figure 9.8 Detailed LCA_32964-GOS644 R7.mxd - Originator: wilsc03