



Legend

S37. Overhead Line (OHL) Works

- Proposed OHL Alignment
- Ancillary Development**
- Proposed Permanent Tracks
- Proposed Temporary Trackway Panels
- Proposed Temporary New Stone Tracks
- Existing Tracks
- Existing Tracks to be Upgraded
- Proposed ATV Routes

Permitted Development

- Indicative 132 kV Underground Cable Alignment

Existing Development

- Existing Fetteresso substation

Limit of Deviation

- Limit of Deviation (LoD)

Cumulative Developments

- Glendye Wind Farm Turbines (Consented)
- Glendye Wind Farm Access (Consented)
- Glendye 132 kV substation (Consented)
- + Fetteresso Wind Farm (Consented)
- Craig Neil Wind Farm (Consented)
- Hurlie 400 kV Substation, Fetteresso Forest - Development Boundary (Application)
- Tealing to Kintore (TKUP) 400 kV Overhead Line (Application Submitted)
- Bowdun Offshore Wind Farm - Onshore Cable Connection and Substation Route (Pre-Scoping)
- Other SSEN Transmission Developments*
- Other third party cumulative development (indicative location)

Notes:

- * Includes the following SSEN projects:
 - Fetteresso 132 kV Extension
 - SSEN Transmission Offshore Grid Projects (including Hurlie potential area for offshore connections)
 - Network Rail Drumlithie
 - Fiddes 132 kV Grid Replacement

BESS - Battery Energy Storage System

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Project No: LT468/ 469
Project: Glendye Wind Farm Overhead Line Grid Connection

Title: EIA Report
Figure 5.1 - Cumulative Developments

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Drawing: 123008-F5.1-EIA-1.0.0

'Howden' Green Hydrogen Production Facility (James Hutton Institute)

Indicative Fetteresso Wind Farm Grid Connection and Access Corridor

Quithel BESS

The Waters (Glenberrie) BESS

HOWEN OF THE MEARN

Scale @ A3: 1:70,000
0 0.425 0.85 1.7 2.55 3.4 4.25 km