

Loch Liath Wind Farm Additional Information (AI) Report

July 2025

Volume 2a: Supporting Figures and Visualisations (Figures and Viewpoints 1-10)

Loch Liath Wind Farm

Additional Information (AI) Report

Volume 2a: Supporting Figures and Visualisations
(Figures and Viewpoints 1-10)

Prepared by

LUC

on behalf of

Loch Liath Wind Farm Limited

July 2025



Preface

This Additional Environmental Information (AI) Report is being submitted to the Scottish Government’s Planning and Environmental Appeals Division (DPEA), in accordance with Section 20(6) of the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 (‘the EIA Regulations’).

The AI Report is submitted in support of an existing Section 36 (S36) consent application by Loch Liath Wind Farm Limited (Ltd) (the Applicant) to the Scottish Government Energy Consents Unit (ECU) (Ref. ECU00002182), and the Public Local Inquiry into the proposed development - DPEA Case Reference: WIN-270-26 (Section 36 Wind Farm) Loch Liath Wind Farm, Land Located Within The Balmacaan Estate, Directly West Of The Great Glen And Loch Ness, IV63 6TW.

A Section 36 consent and deemed planning permission is being sought by the Applicant to construct and operate Loch Liath Wind Farm (‘the Proposed Development’) in The Highland Council (THC) administrative area. The Section 36 consent application is accompanied by an Environmental Impact Assessment Report (hereafter referred to as ‘the 2023 EIA Report’), and a Supplementary Environmental Information Report (hereafter referred to as ‘the 2024 SEI Report’) and were prepared in accordance with Part 6 of the EIA Regulations.

This AI Report comprises the following volumes which, where applicable, are structured to align with the 2023 EIA Report and 2024 SEI Report volumes:

- **Volume 1: Updated Cumulative Landscape and Visual Impact Assessment**
- **Volume 2a: Supporting Figures and Visualisations** (Figures and Viewpoints 1-10)
- **Volume 2b: Supporting Figures and Visualisations** (Viewpoints 11-20)

Details of the contents of each volume are set out in Chapter 1 of the AI Report, including a full list of Chapters, AI Figures and additional AI Visualisations.

The AI Report should be read in conjunction with the 2023 EIA Report and 2024 SEI Report. Unless otherwise stated in the AI Report, the content of the 2023 EIA Report and 2024 SEI Report remains valid.

The information is published on the DPEA website, and is not published separately. Hard copies of the documents are provided to all parties to the Public Local Inquiry and the Reporters.

Contents

Numbering of GIS Figures has sought to replicate the corresponding numbering of existing figures, where AI figures are replacing existing LVIA or SEI Report figures. Where new figures have been introduced, numbering follows on from that of related existing figures (indicated with sequential alphabetic lettering), or follows on from the numbering of the original LVIA package (from **AI Figure 6.39** onwards and **AI Figure A6.5.4**).

Given the volume and complexity of updates required to the visualisation package to illustrate the updated cumulative baselines (including the addition of a Scenario 3 cumulative baseline), the AI visualisation package has been numbered sequentially, rather than replicating the numbering of previous visualisation packages provided with the EIA Report and SEI Report.

Volume 2a

Figures

- AI Figure 6.7b: Other Wind Farm Developments – 45 km (replaces 2024 SEI Report Figure 6.7b)
- AI Figure 6.7c: Other Wind Farm Developments with Visible Aviation Lighting – 45km (new figure)
- AI Figure 6.7d: Other Wind Farm Developments with Visible Aviation Lighting – 25km (new figure)
- AI Figure 6.8: CZTV – Operational and Under Construction Wind Farms and Loch Liath (replaces 2023 EIA Report Figure 6.8)
- AI Figure 6.9: CZTV – Operational, Under Construction and Consented Wind Farms and Loch Liath (replaces 2024 SEI Report Figure 6.9)
- AI Figure 6.10: CZTV - Operational, Under Construction, Consented and Proposed Wind Farms and Loch Liath (replaces 2024 SEI Report Figure 6.10)
- AI Figure 6.37: CZTV - Chrathaich and Loch Liath - 45km (replaces 2024 SEI Figure 6.37)
- AI Figure 6.38: CZTV - Chrathaich and Loch Liath - 20km (replaces 2024 SEI Figure 6.38)
- AI Figure 6.12a: CZTV - Bhlaraidh, Bhlaraidh Extension Variation, Corrimony and Loch Liath (new figure)
- AI Figure 6.39: CZTV - Operational, Under Construction, Consented, Proposed and Design/Scoping Wind Farms and Loch Liath (new figure)
- AI Figure 6.40a: CZTV (Blade tip height) - Bhlaraidh Extension Variation and Loch Liath – 25km (new figure)
- AI Figure 6.40b: CZTV (Hub height) - Bhlaraidh Extension Variation and Loch Liath – 25km (new figure)
- AI Figure 6.41a: CZTV (Blade tip height) - Cnoc Farasd and Loch Liath – 25km (new figure)
- AI Figure 6.41b: CZTV (Hub height) - Cnoc Farasd and Loch Liath – 25km (new figure)
- AI Figure A6.3.3: Glen Affric NSA - CZTV: Operational and Consented Wind Farms and Loch Liath (replaces 2023 EIA Report Appendix 6.3, Figure A6.3.3)
- AI Figure A6.5.4: CZTV (Hub Height) - Loch Liath, Corrimony and Bhlaraidh Extension Variation (new figure)

Visualisations

- AI Figure 6.14a-c: VP1: Affric Kintail Way near Braefield (new figures illustrating Cumulative Scenario 3, with additional view directions)
- AI Figure 6.15a-d: VP2: Meall Fuar-mhonaidh (replaces 2024 SEI Report Figure 6.15a-d)
- AI Figure 6.15e-h: VP2: Meall Fuar-mhonaidh (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.15i-j: VP2: Meall Fuar-mhonaidh (new figures illustrating Cumulative Scenario 2)
- AI Figure 6.15k-l: VP2: Meall Fuar-mhonaidh (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.16a-c: VP3: Balbeg (new figures illustrating Cumulative Scenario 3, with additional view directions)
- AI Figure 6.17a-c: VP4: Affric Kintail Way, West of Cannich (replaces 2024 SEI Report Figure 6.17a, with new additional view directions)
- AI Figure 6.17d-f: VP4: Affric Kintail Way, West of Cannich (new figure illustrating Cumulative Scenario 3, with new additional view directions)
- AI Figure 6.18a-b: VP5: Coire Loch Trail, Glen Affric (replaces 2024 SEI Report Figure 6.18a, with new additional view direction)
- AI Figure 6.18c-d: VP5: Coire Loch Trail, Glen Affric (new figure illustrating Cumulative Scenario 3, with new additional view direction)
- AI Figure 6.18e-f: VP5: Coire Loch Trail, Glen Affric (new figures illustrating Cumulative Scenario 2)
- AI Figure 6.18g-h: VP5: Coire Loch Trail, Glen Affric (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.19a-c: VP6: B862 near Whitebridge (replaces 2024 SEI Report Figure 6.19a-c)
- AI Figure 6.19d-f: VP6: B862 near Whitebridge (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.20a-b: VP7: A833 near Balnagrantach (replaces 2024 SEI Report Figure 6.20a-b)
- AI Figure 6.20c-d: VP7: A833 near Balnagrantach (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.21a-c: VP8: B862 Suidhe Viewpoint (replaces 2024 SEI Report Figure 6.21a-b, bII-bIII)
- AI Figure 6.21d-f: VP8: B862 Suidhe Viewpoint (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.21g-h: VP8: B862 Suidhe Viewpoint (new figures illustrating Cumulative Scenario 2)
- AI Figure 6.21i-j: VP8: B862 Suidhe Viewpoint (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.22a-c: VP9: Meall Mor, above Glen Affric (replaces 2024 SEI Report Figure 6.22a-b)
- AI Figure 6.22d-f: VP9: Meall Mor, above Glen Affric (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.22g-h: VP9: Meall Mor, above Glen Affric (new figures illustrating Cumulative Scenario 2)
- AI Figure 6.22i-j: VP9: Meall Mor, above Glen Affric (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.23a-b: VP10: Creag Dhubh (replaces 2024 SEI Report Figure 6.23a-b)
- AI Figure 6.23c-d: VP10: Creag Dhubh (new figures illustrating Cumulative Scenario 3)
- AI Figure 6.23e-f: VP10: Creag Dhubh (new figures illustrating Cumulative Scenario 2)
- AI Figure 6.23g-h: VP10: Creag Dhubh (new figures illustrating Cumulative Scenario 3)