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20 January 2026
Our reference: 663991/09/15/03

Christopher Devenny
Energy Consents Unit
Directorate for Energy and Climate Change
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150 Broomielaw
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G2 8LU

ECU Ref: ECU00005105

Additional Information to support an application for consent under Section 36 of the Electricity Act 1989 and direction for deemed planning permission under Section 57(2) of the Town and Country Planning (Scotland) Act 1997, as amended (ECU case reference: ECU00005105) to construct and operate Lynemore Wind Farm in The Highland Council area.

Dear Christopher,

Please find enclosed Additional Information (AI) provided to support an application for consent under Section 36 of the Electricity Act (1989) and deemed planning permission under Section 57(2) of the Town and Country Planning (Scotland) Act 1997 for the proposed Lynemore Wind Farm (the 'Proposed Development'). The application is made by Galileo 05 Limited ('the Applicant').

The Amended Layout (Revised Proposed Development) is located within the Lynemore Estate, in the administrative area of The Highland Council, off the A9 at Moy, approximately 10 km South of Inverness and 6 km northwest of Tomatin. The installed capacity of the proposed generating station would be over 50 MW, comprising 12 wind turbines, with a maximum tip height of 200 m, as well as a battery energy storage facility of up to 50 MW.

Changes to the Proposed Development

The consent application submitted in May 2025, was for a Proposed Development consisting of 14 wind turbines with tip heights of up to 200 m (EIA Layout). Since the submission of the application for consent of the Proposed Development and subsequent consultation, consultation responses have been received from stakeholders and discussions have been held with the ECU, NatureScot and SEPA, among others, regarding technical aspects of the Proposed Development. Further to the consultation responses and subsequent discussion, the Applicant proposes to alter the Proposed Development by reducing the number of turbines and redesigning sections of the Proposed Development. The Revised Proposed Development has reduced the number of turbines from 14 to 12 (T4 and T5 have been removed). There are no changes to the proposed tip height, which remains up to 200 m. Seven turbines have been relocated within 44 m to 85 m from their location in the EIA layout, and areas of access track have been

re-designed.

Additional Information

Although the submission of the AI is voluntary, it has been prepared in accordance with the requirements of Regulation 19 of Part 6 Additional Information of the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 ('the EIA Regulations').

This AI Report has been prepared to address specific consultation responses and to ensure that the assessment of likely significant effects remains up to date in accordance with the EIA Regulations. This document considers and assesses the difference between the environmental effects assessed in the EIA Report and describes the changes to likely significant effects of the Revised Proposed Development. Given the nature of updated information, not all chapters of the EIA Report require to be updated. Cumulative effects are considered in each chapter as appropriate. Any changes to environmental commitments are referenced in technical chapters.

The assessments, whilst numerical in their order, only contain the information which has required new or revised assessment. This is the case for all volumes, and therefore, where there is no updated information presented, the information in the EIA Report stands and should be referred to.

On the basis of the consultation responses the latest design iteration has resulted in the Revised Proposed Development. This has required a full review of the EIA conclusions. The AI is presented in several volumes and is structured as follows:

Volume 1

The AI Non-Technical Summary (NTS) describes in non-technical language the Proposed Development and any likely changes to effects resulting from the Revised Proposed Development.

Volume 2

Volume 2 comprises 13 chapters which are structured as follows:

Chapter 1 Introduction introduces the Revised Proposed Development and explains the underlying objectives supporting the Revised Layout. It outlines the structure adopted in this AI Report and explains the design methodology undertaken in pursuing the design change.

Chapter 2 Updated Description of the Proposed Development describes the Revised Layout in comparison to the EIA Layout.

Chapter 3 Refer to Addendum to Planning Statement

Chapter 4 Design Evolution provides a description of the design iteration process and confirms how this has arrived at the Revised Proposed Development.

Chapters 5 to 13 the AI Technical Chapters for each topic as reported in the EIA Report are updated to inform the findings of the updated environmental assessments and the residual effects on the environment predicted to occur as a result of the Revised Proposed Development.

Volume 3

Updated Figures and Visualisations

Volume 4

Updated Technical appendices.

Supporting Documentation

The following supporting information has been submitted alongside this AI Report:

Addendum to Planning Statement

Administrative Notices

This AI is advertised in newspapers locally, The Inverness Courier, and The Edinburgh Gazette, in accordance with the Electricity Act 1989, and the public notice is published on the Applicant's project website in addition to being made publicly available through the ECU.

Copies of the AI documents, including the Addendum to the Planning Statement, are available for public inspection and download, free of charge on the project website: https://lynemorewindfarm.co.uk/ or on the Scottish Government Energy Consents website at www.energyconsents.scot. Copies of the application documents, are also available for public inspection at the offices of the local planning authority, The Highland Council, at Glenurquhart Road, Inverness, IV3 5NX; and at:

- The Strathdearn Hub, Tomatin, Inverness IV13 7YN.
- Farr Community Hall, Inverarnie Park, Inverness IV2 6AX

For additional copies, a charge of £15 will be made for a full electronic copy of this Additional Information on memory stick (USB copy). Hard copies can be made available for a £500 charge.

Requests for copies should be made to: Neil Thomson, Project Manager, email: lynemore@galileoempower.uk

I trust the information provided and set out above is sufficient for you to formally validate and commence consideration of the application. I would be grateful if you could confirm receipt and validation of the application by email.

Please do not hesitate to get in contact with me if you have any queries or require any further information.

Yours sincerely,

For RSK Environment Limited

Robert Beck

Associate Director