



FUGRO

Fugro Norway AS

Business Registration Number: 969 059 789

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Norway

Energinet Eltransmission A/S

Tonne Kjærsvæj 65,

DK-7000 Fredericia,

Denmark

November 6, 2025

Our ref: C75516 /C75517

Dear Sir/Madam

Fugro conducted wind and meteorological measurements at Hesselø Offshore Wind Farm in the Kattegat Sea, Danmark and the Danish Kriegers Flak II (KF II) offshore wind farm in the Baltic Sea. The measurement periods were 21 July 2023 to 21 July 2024 at the Hesselø site and 3 September 2023 to 3 September 2024 at the KF II sites.

On 27 October 2025, Energinet notified Fugro about potential discrepancies in LiDAR height configurations between two buoys deployed at the Hesselø South site. Measurements were planned at LiDAR heights of 300, 260, 220, 190, 170, 150, 130, 100, 80, 40, and 12 m. However, actual measurement heights were 250, 200, 180, 160, 140, 120, 100, 80, 60, 40, and 30 m.

These discrepancies have now been confirmed for three locations, involving two LiDAR units during the following periods:

- Hesselø south (LiDAR ZX809): 23.03.2024 11:30 to 21.07.2024 07:44
- Kriegers Flak II – 1 (LiDAR ZX809): 03.09.2023 16:55 to 16.02.2024 15:40
- Kriegers Flak II – 2 (LiDAR ZX709): 03.09.2023 11:35 to 16.01.2024 09:00

Fugro has initiated a root cause analysis and sincerely apologizes for any inconvenience this may have caused.

To address this issue, Fugro will as agreed revise the final reports and the post-processed wind data files (*_WindSpeedDirectionTI.csv) to reflect the actual LiDAR heights.

Delivery schedule for revised data and reports will be 17 November 2025 for Hesselø South and 1 December 2025 for Kriegers Flak II.

Yours faithfully,



Magne Andersen Drage
Regional Manager Client Deliverables - Metocean Science