

SENT BY EMAIL ONLY TO: Cap.Floor@ofgem.gov.uk

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Shaista Afreen
Interconnector Delivery
10 S Colonnade
Canary Wharf
London
E14 4PU

28th April 2026

Dear Shaista,

Modifying the standard conditions of the electricity interconnector licence

The LirIC Interconnector project is a proposed 700MW High Voltage Direct Current electricity interconnector project from Northern Ireland to Scotland that has been granted a Cap and Floor in principle as part of Ofgem's Window 3.¹ The project is being developed by Transmission Investment ("TI"), a leading independent electricity transmission business in the UK.

We have over ten years of experience developing, acquiring and managing large, complex infrastructure projects. We are one of the largest managers of offshore wind transmission in Great Britain. In total we currently have approximately 4GW of networks, worth over £3 billion in capital employed under management. TI is also leading the development of the FAB interconnector between Great Britain and France, a successful Window 1 project.²

Our responses to the specific questions are contained in the Annex.

To the extent that it would be useful to discuss any of the matters considered in this letter further, we would be very happy to arrange a call or meeting to discuss. Please do not hesitate to get in contact.

Yours faithfully,



Glen Evertsen
Project Director – TI LirIC Limited

¹ Ofgem, [Decision on the Initial Project Assessment of the third cap and floor window for electricity interconnectors](#), November 2024

² Ofgem, [Decision on the Initial Project Assessment of the FAB Link, IFA2 and Viking Link interconnectors](#), July 2015

ANNEX

Question 1: Do you agree with our proposal to modify the definition of the Pre Operational Force Majeure as defined in Standard Licence Condition 26A?

No response as not relevant to the TI LirIC Limited.

Question 2: Do you agree with our proposal to modify the definition of the Backstop Date as defined in Standard Licence Condition 26B?

Yes, in light of the many challenges projects face particularly securing grid connection and supply chain constraints, amending the Backstop Date to the end of 2035 is an appropriate measure.