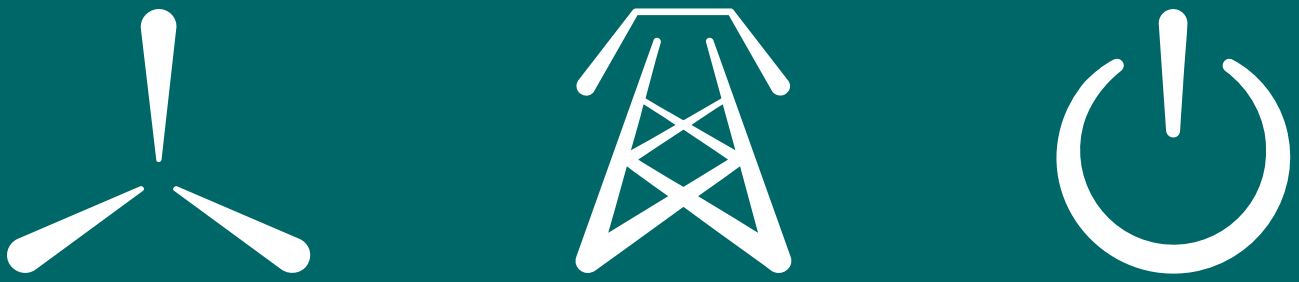
NTC Reductions: November, December, January 2025/2026



Interconnector Net Transfer Capacity Reductions

Ireland

This report is published every 3 months pursuant to Section 6.3 of the Day-Ahead Interconnector Net Transfer Capacity Procedure 28 June 2024 (link). The report contains all instances of Net Transfer Capacity (NTC) reductions applied by the System Operator and the reasons for each reduction.

Disclaimer:
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EirGrid

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Telephone: +353 1 677 1700 | www.eirgrid.ie

November NTC reductions

Reductions in EWIC NTC (from rated capacity of 526 MW) for each half hour of the reported is shown below, together with the reasons for reducing the NTC.

23:00-10:59

																									Contributing factors										
Date dd/mm/yy	Time (XX:00)	23:00	23:30	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00	10:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
01/11/2025	MW																																		
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Date dd/mm/yy	Time (XX:00)	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	23:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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November NTC reductions

Reductions in Greenlink NTC (from rated capacity of 518 MW) for each half hour of the day reported is shown below, together with the reasons for reducing the NTC.

23:00-10:59

																									Contributing factors										
Date dd/mm/yy	Time (XX:00)	23:00	23:30	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00	10:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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Date dd/mm/yy	Time (XX:00)	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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01/12/2025	MW																																		

December NTC reductions

Reductions in EWIC NTC (from rated capacity of 526 MW) for each half hour of the day reported is shown below, together with the reasons for reducing the NTC.

23:00-10:59

																								Contributing factors										
Date dd/mm/yy	Time (XX:00)	23:00	23:30	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00	10:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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Date dd/mm/yy	Time (XX:00)	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	23:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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December NTC reductions

Reductions in Greenlink NTC (from rated capacity of 518 MW) for each half hour of the day reported is shown below, together with the reasons for reducing the NTC.

23:00-10:59

																									Contributing factors										
Date dd/mm/yy	Time (XX:00)	23:00	23:30	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00	10:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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Date dd/mm/yy	Time (00:00)	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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January NTC reductions

Reductions in EWIC NTC (from rated capacity of 526 MW) for each half hour of the day reported is shown below, together with the reasons for reducing the NTC.

23:00-10:59

																									Contributing factors										
Date dd/mm/yy	Time (OC:00)	23:00	23:30	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00	10:30	Demand	Renewable generation (Wind/PV)	Plant availability (Conventional/BESS/DSU/TEG)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
01/01/2026	MW																																		
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Date dd/mm/yy	Time (XX:00)	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	23:30	Contributing factors: Demand	Renewable generation (Wind/PV)	Plant availability (BESS/ DSU/TEG/Conventional)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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January NTC reductions

Reductions in Greenlink NTC (from rated capacity of 518 MW) for each half hour of the day reported is shown below, together with the reasons for reducing the NTC.

23:00-10:59

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Date dd/mm/yy	Time (XX:00)	23:00	23:30	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00	10:30	Demand	Renewable generation (Wind/PV)	Plant availability (Conventional/BESS/DSU/TEG)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
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11:00-22:59

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Date dd/mm/yy	Time (XX:00)	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	Demand	Renewable generation (Wind/PV)	Plant availability (Conventional/BESS/DSU/TEG)	Long notice units	Energy-limited units (Hydro/DSU/BESS)	Transmission constraint	Support from Northern Ireland	TEG availability	Testing	Other	System State after NTC reductions
01/01/2026	MW																																		
02/01/2026	MW																																		
03/01/2026	MW																																		
04/01/2026	MW																																		
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07/01/2026	MW																																		
08/01/2026	MW	0	68	218	368	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	368	218	68	0	0	•	•	•	•		•	•			•	
09/01/2026	MW																																		
10/01/2026	MW																																		
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29/01/2026	MW																																		
30/01/2026	MW																																		
31/01/2026	MW																																		