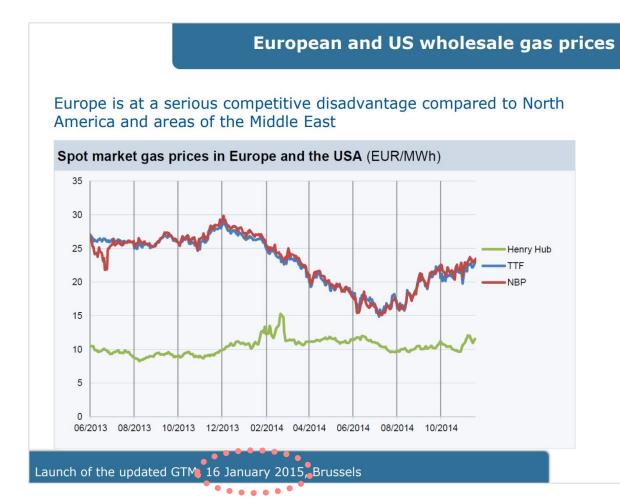
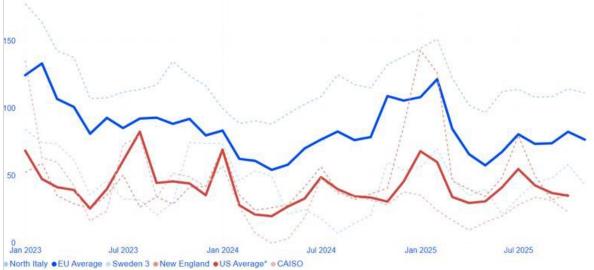




#### Our competitiveness challenges are recent... or are they?



Wholesale electricity prices in a few world regions, 2023-2025 (€/MWh)

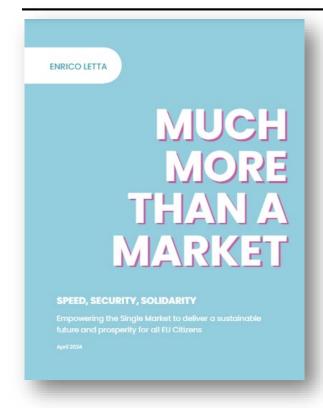


Source: ACER, 2025.

Note: US average prices are based on a representative set of marketplaces.



### Prominent role for the internal energy market





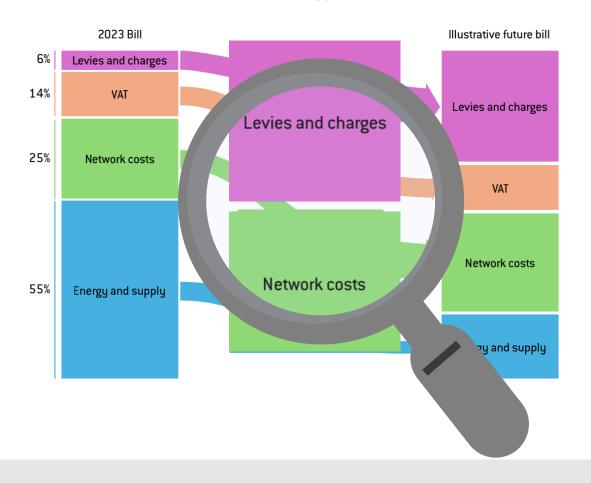
"The more the EU advances towards a decarbonized energy system, the greater is the need for market integration. The benefits of integration, in absolute terms, grow with the increase of renewables in the system, strengthening the value of its flexibility and overall resilience."





### Shift in cost drivers calls for efficiency in solutions

# Expected changes in electricity cost components with the energy transition



# Addressing challenges while securing the electricity system

Think beyond the wires to increase network capacity.

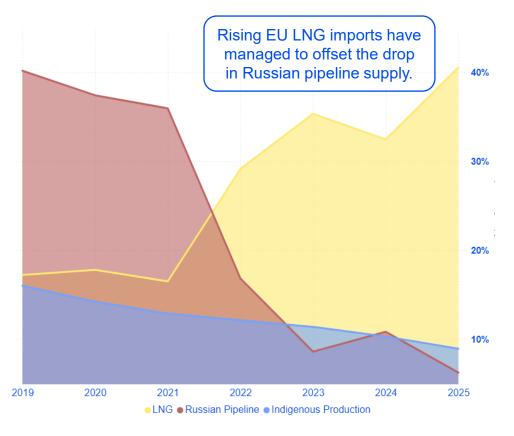
Unlock demand-response and coordinate capacity and flexibility mechanisms (also across borders) to mitigate price volatility and to reduce the current €11bn/yr. costs of these mechanisms.

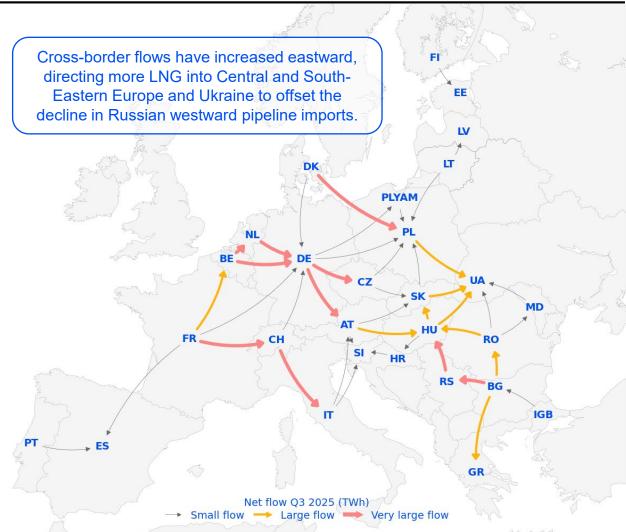
Improve network operation to secure the electricity system throughout its decarbonisation process



#### Shift from Russian gas to LNG changed EU flow patterns

# Share of Russian pipeline gas, LNG and indigenous production in total supply, EU-27, 2019-2025 (%)







### **REMIT:** Ensuring confidence in energy markets

#### ACER and ESMA enhance cooperation to strengthen oversight of energy and energy derivative markets



\*The data refers to the period 1.1.2024 – 30.11.2024



Strong cooperation between ACER and national regulators.











**REMIT** Quarterly

## Thank you. Looking forward to 2026.





