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AGENDA 1. Introduction & Key Concepts 2. Day Ahead, Intraday and Balancing 3. Forward 4. Hedging



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Why?

Fundamentally, energy supply is an engineering challenge. Good market design should give **economic incentives** to **align economics to physics in the short term and physics to economics in the long term**

Target model: a pan-European electricity market

Physically, we are interconnected and interdependent But almost everything else has yet to follow this physical reality

Which benefit for the global welfare ?

Increase efficiency Increase robustness and liquidity Integrate new technologies and facilitate the energy transition

Why do we want it as market participant ?

Managing cross-border portfolios New buying and selling opportunities Facilitate the integration of new technologies



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