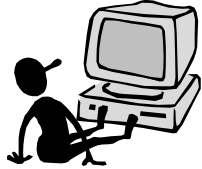


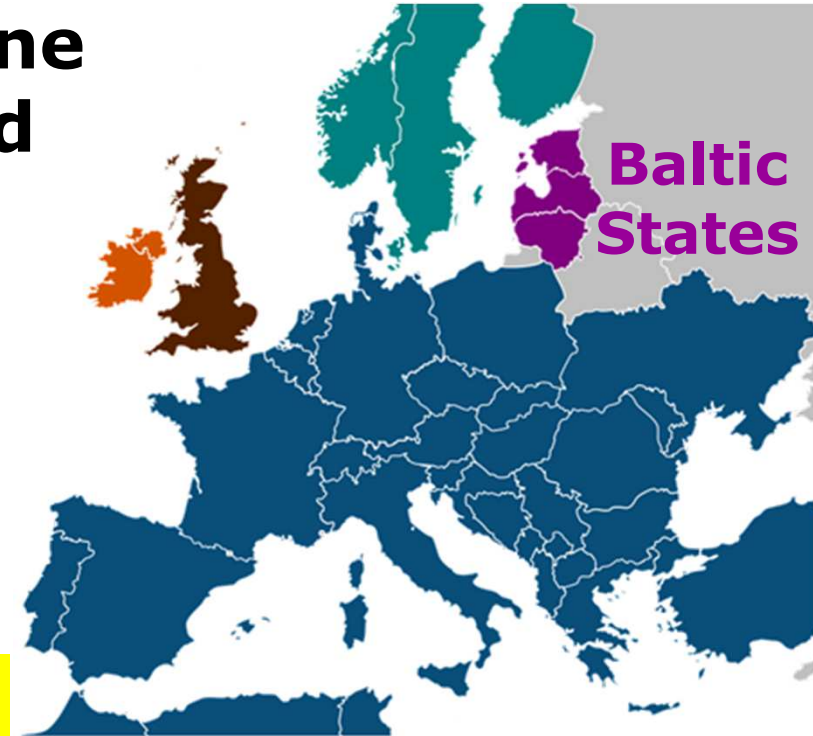
Introduction



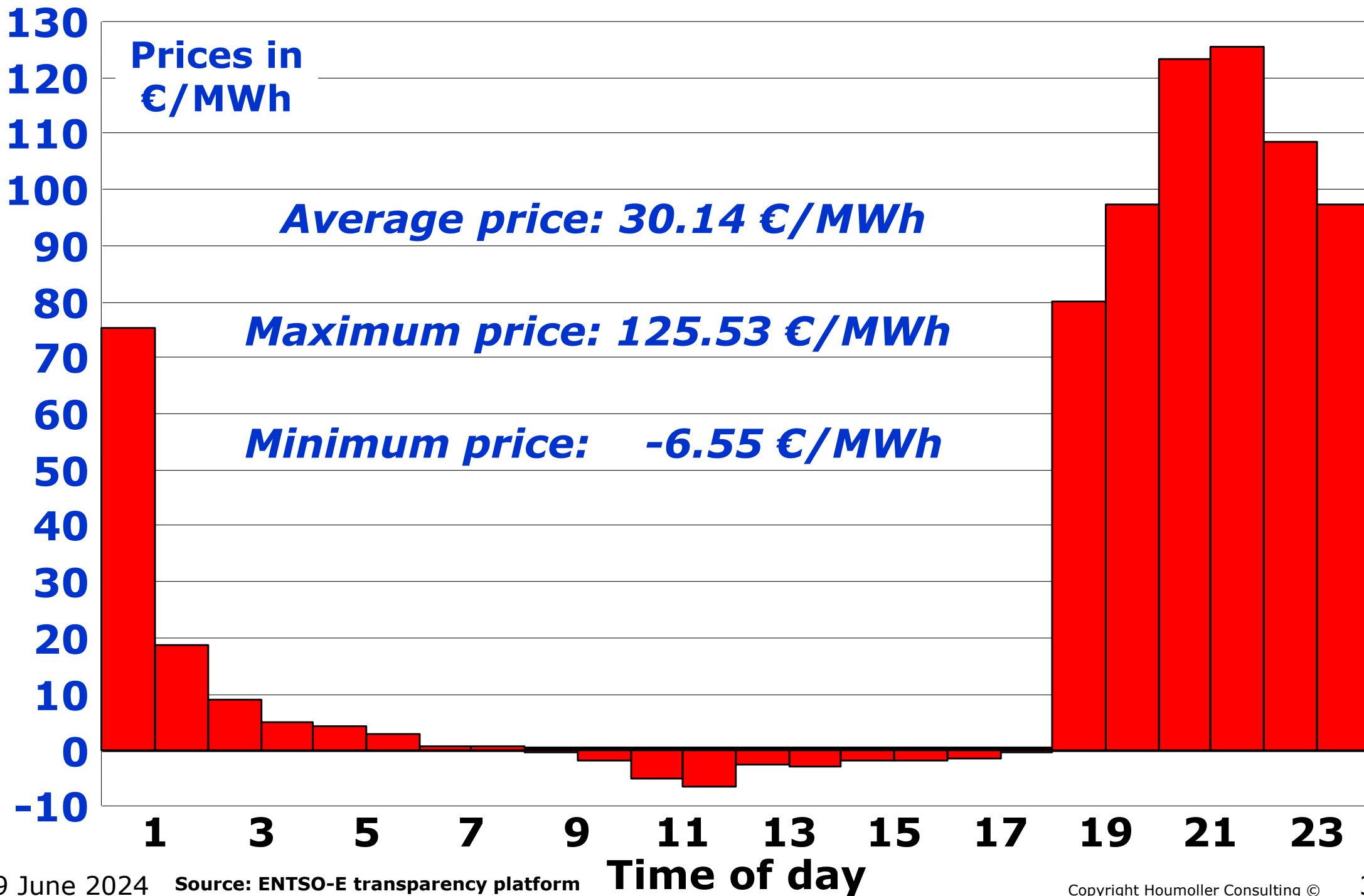
- **In the appendix, you'll find a list of the terms and acronyms used in this presentation.**
- **Concerning the documents referred to in this presentation:**
 - ❑ **At *houmollerconsulting.dk*, you can download the documents from the sub-page *Facts and findings*.**
- **This PowerPoint presentation is animated**
 - ❑ **It's recommended to run the animation when viewing the presentation.**
- **On most computers, you can start the animation by pressing F5.**
 - ❑ **Now the presentation moves one step forward, when you press Page Down. It moves one step backward, when you press Page Up.**

Spot prices for the Baltic States 9 June 2024

- For all the hours of Sunday 9 June 2024, the three Baltic States had the same spot prices.
- The following slide shows the prices.
- As you can see:
 - ❑ With such intra-day price volatility, operating a battery storage is a license to print money...



Spot prices for Estonia, Latvia and Lithuania Sunday 9 June 2024



More information

- **For a discussion of the organization of the spot market, please see the PowerPoint presentations**
 - ❑ ***Single Market Coupling Operator.***
 - ❑ ***Nodal and zonal pricing.***
- **For a presentation on how the spot prices are calculated, please see the PowerPoint presentations**
 - ❑ ***Market coupling and spot price calculation.***
 - ❑ ***Spot trading.***





Appendix

Terminology and acronyms

Terminology and acronyms

As used in this presentation

- ***Spot calculation*** The simultaneous calculation of spot prices and energy flows. See the PowerPoint presentation *Maximizing the economic value of market coupling and spot trading* and the PDF document *The Liberalized Electricity Market*.
- ***Spot exchange*** In this document, a spot exchange is an electricity exchange where:
 - ❑ Electrical energy is traded day-ahead.
 - ❑ The exchange's day-ahead prices are calculated by means of double auction.

See the PowerPoint presentation *Maximizing the economic value of market coupling and spot trading* and the PDF document *The Liberalized Electricity Market*.

- ***Spot price*** A day-ahead price used by a spot exchange (or the spot exchange's associated clearing house) to settle the participants' trading at the exchange.

The spot price is calculated using double auction.

See the PowerPoint presentation *Maximizing the economic value of market coupling and spot trading* and the PDF document *The Liberalized Electricity Market*.

Thank you for your attention!

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