LATVENERGO GROUP UNAUDITED RESULTS FOR 1H 2025

Investor Conference Webinar Presentation

Guntars Baļčūns, Chief Financial Officer 8 September 2025, Riga





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Group profile



Financials



Current events



Q&A



## **Group profile**



One of the leading energy suppliers and leader in renewable energy generation in the Baltics

Balanced energy generation portfolio

- Low-cost hydropower plants 1,559 MW<sub>el</sub>
- Highly efficient combined heat and power plants 1,039 MW<sub>el</sub>; 1,617 MW<sub>th</sub>
- Solar and wind plants 179 MW<sub>el</sub>

New RES capacities secured (1,144 MW)\*

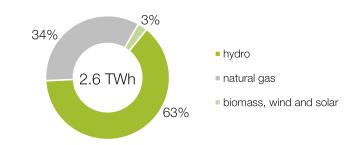
#### Sound business model

- Stable cash flow from regulated distribution network activities
- About 1/2 of retail electricity trade supplied to customers in Lithuania and Estonia
- Broad customer base



Share of renewable resources in the electricity output 1H 2025

66%



- Baa2 credit rating with stable outlook by Moody's
- 100% owned by the Republic of Latvia A3 / A+ / A-
- 85+ years of experience in energy sector

\* Installed capacities + projects under construction





# **Financials**

#### Market overview



#### Main indicators



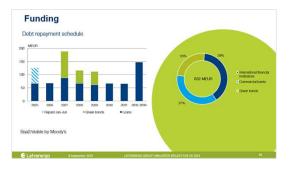
### Revenue and profitability



#### Investments

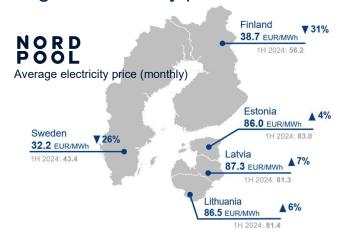


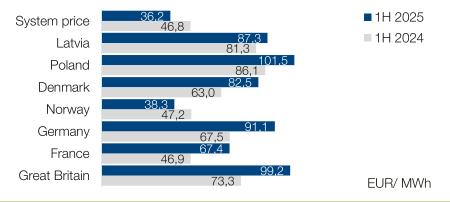
### Funding



### **Market overview**

#### Higher electricity prices in the Baltics



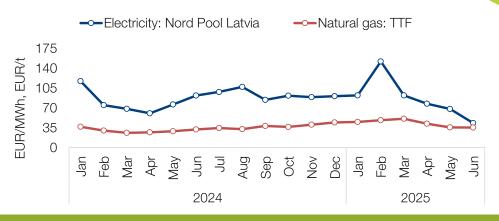


#### Electricity prices in the Baltics increased due to the:

- lower output at the Daugava HPPs
- shutdown of the EstLink 2 interconnection between Finland and Estonia
- increase in the price of energy resources, mainly natural gas

#### Energy resource prices:

- natural gas price in 1H 2025 was 43% higher
- price of CO<sub>2</sub> emission allowances was 11% higher



# Main indicators: Key financial figures 1H 2025

#### **MEUR**





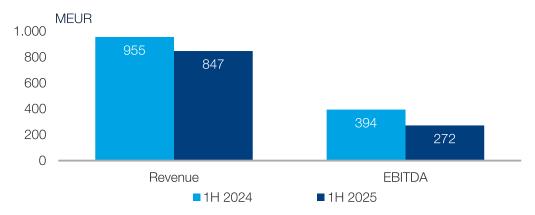






# Revenue and profitability

#### Revenue and EBITDA

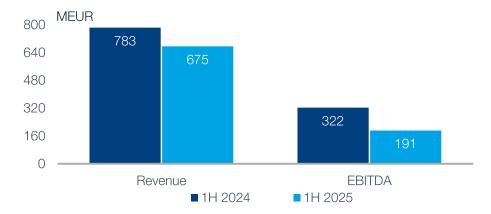


### **EBITDA** dynamics



### **Generation and trade**

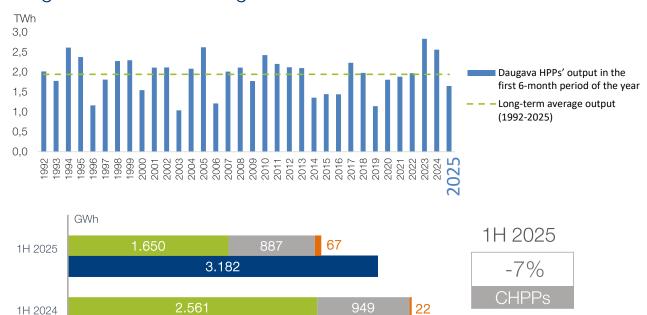
#### Revenue and EBITDA



- Impacts on revenue:
- lower energy sales prices
- lower wholesale volumes
- Impacts on EBITDA:
  - 36% lower output at the Daugava HPPs
  - 18% lower retail electricity sales prices

### **Main indicators: Generation**

Significant reduction in Daugava River inflow lowers generation at the Daugava HPPs



- Latvenergo largest renewable electricity producer in the Baltics
- 2.6 TWh of electricity generated
- Latvenergo makes 24% of the total electricity generated in the Baltics
- 66% generated from renewable energy sources
- Electricity generated at Latvenergo corresponds to 82% of the electricity sold at retail

■ Retail electricity supply

500

1.000

■SPPs, WPPs, Liepaja plants

3.000

3.500

-36%

**HPPs** 

2.000

2.500

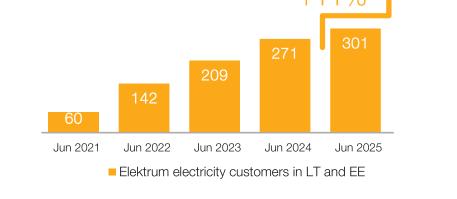
3.341

1.500

### **Trade**

The number of electricity customers is up by 3% and natural gas +20%





The number of *Elektrum* customers

neighbouring countries increased



3.2 TWh of electricity sold to Baltic retail customers (-5%). The number of customers exceeded 911 thsd.



0.9 TWh of natural gas sold to Baltic retail customers (+44%). The number of customers exceeded 70 thsd.



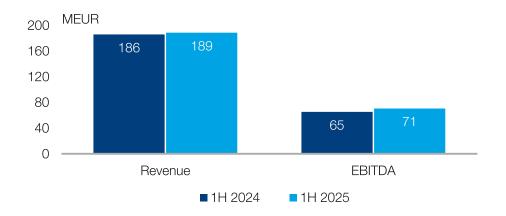
Elektrum Drive app customers had access to 1,126 electric car charging ports in the Baltics at the end of June.



At the end of June, the total number of *Elektrum Insured* customers reached almost 160 thsd.

### **Distribution**

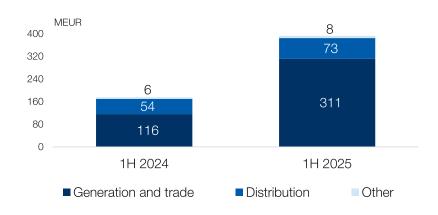
#### Revenue and EBITDA



- Impacts:
- higher distributed electricity volumes
- increased customers' connection capacity
- lower costs of electricity distribution losses
- Electricity distributed: 3,104 GWh (+1%)
- Quality of the energy supply increased:
  - SAIFI: 0.7 times (-26%)
  - SAIDI: 60.6 min. (-26%)

### **Investments**

### Investments grew 2.2 times to 392 MEUR

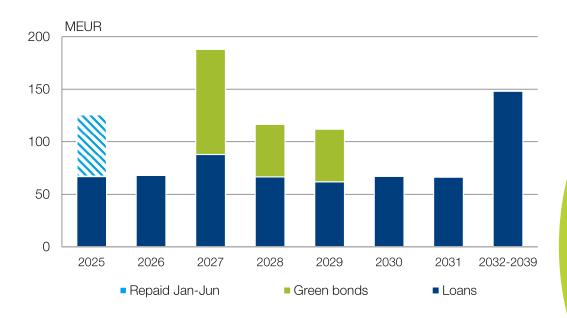


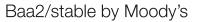
3/4 of the Group's total investments were allocated towards the development of wind and solar parks

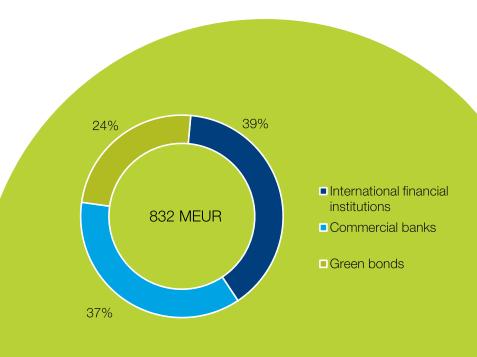
- Main investments in the generation:
  - wind parks 184 MEUR
  - solar parks 107 MEUR
  - Daugava HPPs 5 MEUR

# **Funding**

### Debt repayment schedule







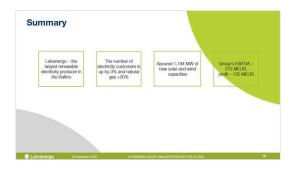


# **Current events**

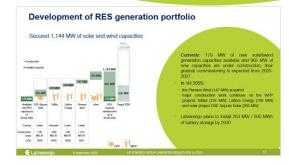
#### Main events



### Summary



# Development of RES generation portfolio





### **Main events**

**April** 

Elected member of the Latvenergo AS Supervisory Board

On April 8, Rodžers Jānis Grigulis was appointed as a member of the Supervisory Board of Latvenergo AS for a fiveyear term.

June

Latvenergo AS acquired the wind park project Pienava Wind

Wind park Pienava wind will start wind power generation with a capacity of 147 MW as early as in the first half of 2027. The construction costs of the wind park are expected to be approximately EUR 215 million.

August

Elektrum supports the Latvian men's national basketball team

Latvenergo AS trading brand *Elektrum* supports the Latvian men's national basketball team in Eurobasket 2025 tournament. The Eurobasket final for the first time in the history of Latvian sports is held in Riga from Aug 27 to Sept 14.

The international credit rating agency Moody's reaffirmed the credit rating of Latvenergo AS at Baa2 with a stable outlook

In March, Moody's published an updated Credit Opinion of Latvenergo AS. The rating of Latvenergo AS remains unchanged: Baa2 with a stable outlook.

March

Latvenergo AS plans to continue issuing bonds

On May 23, the Shareholder Meeting of Latvenergo AS decided to issue debt securities (bonds) under a new public offering programme.

May

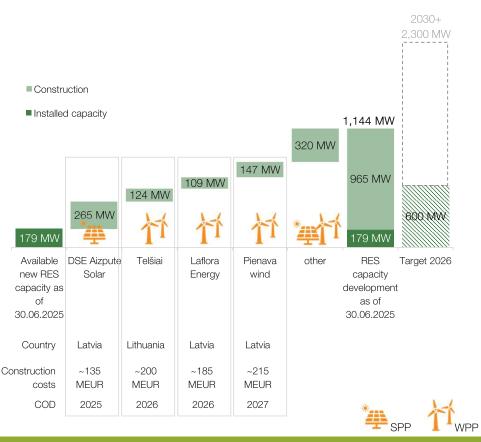
Memorandum of understanding signed with Telia Company AB

Latvenergo AS and State Joint Stock Company Latvian Radio and Television Centre signed a memorandum of understanding with Telia Company AB regarding the acquisition of its shares in Tet SIA and Latvijas Mobilais Telefons SIA.

July

## Development of RES generation portfolio

Secured 1,144 MW of solar and wind capacities



 Currently: 179 MW of new solar&wind generation capacities available and 965 MW of new capacities are under construction; their gradual commissioning is expected from 2025-2027

#### • In 1H 2025:

- the Pienava Wind (147 MW) acquired
- major construction work continues on the WPP projects Telšiai (124 MW), Laflora Energy (109 MW) and solar project DSE Aizpute Solar (265 MW)
- Latvenergo plans to install 250 MW / 500 MWh of battery storage by 2030

# **Summary**

Latvenergo – the largest renewable electricity producer in the Baltics

The number of electricity customers is up by 3% and natural gas +20%

Secured 1,144 MW of new solar and wind capacities Group's EBITDA – 272 MEUR, profit – 135 MEUR



# Q&A

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