Ignitis Group: Iong-term investment?

Darius Maikštėnas, Ignitis Group CEO

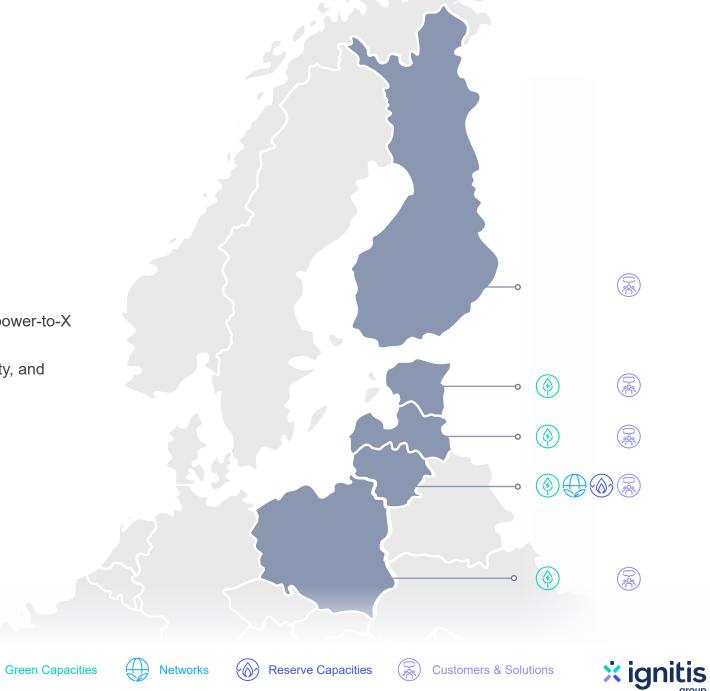


Ignitis Group

Renewables-focused integrated utility

- 4-5 GW of installed Green Capacities by 2030
- Net zero emissions by 2040–2050
- Focus on green generation and green flexibility technologies: onshore and offshore wind, batteries, pumped-storage hydro and power-to-X

- Integrated business model: benefiting from the largest customer portfolio, energy storage facility, and network in the Baltics
- Active in the Baltic states, Poland and Finland



Integrated business model

We are utilising integrated business model to maximise potential





Purpose

Our purpose is to create a 100% green and secure energy ecosystem for current and future generations



We fulfil our purpose by leading the regional transition into a climate-neutral, secure and independent energy ecosystem and contributing to Europe's decarbonisation by facilitating renewable energy flows from Northern to Central Europe (incl. Germany).

By leading the regional transition in Lithuania and the Baltics, we strive to become one of the first 100% green energy systems in Europe.

By energy ecosystem we mean the combination of the multiple interdependent parties involved in the generation, consumption, transformation and transportation of clean energy (including industry, transport and heating).



Context – changes in energy flows

Nordics and the Baltic states will become substantial suppliers of both electricity and hydrogen for Central Europe and, in particular, Germany

H2 pipelines



Electricity grid

Zone in structural oversupply

Zone in structural undersupply

Non-modelled

Energy flows



Baltic renewables potential

Baltic states' potential combined:



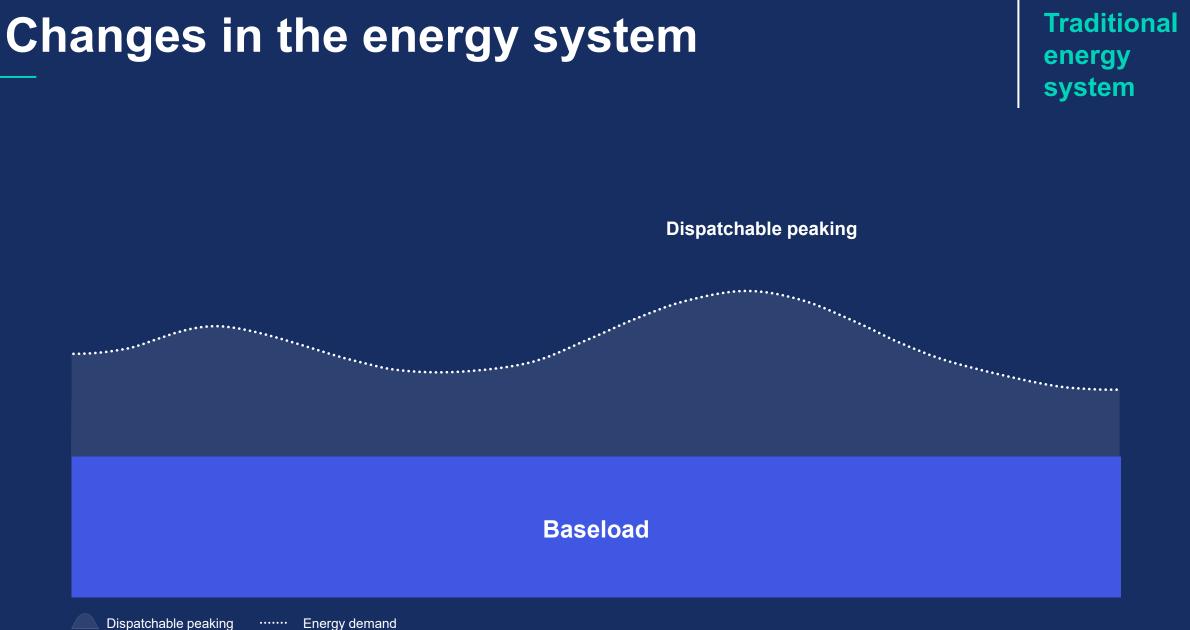






The full potential of the Baltic states could surpass their energy consumption by seven times.











Dispatchable peaking E

Energy demand

Energy RES generation

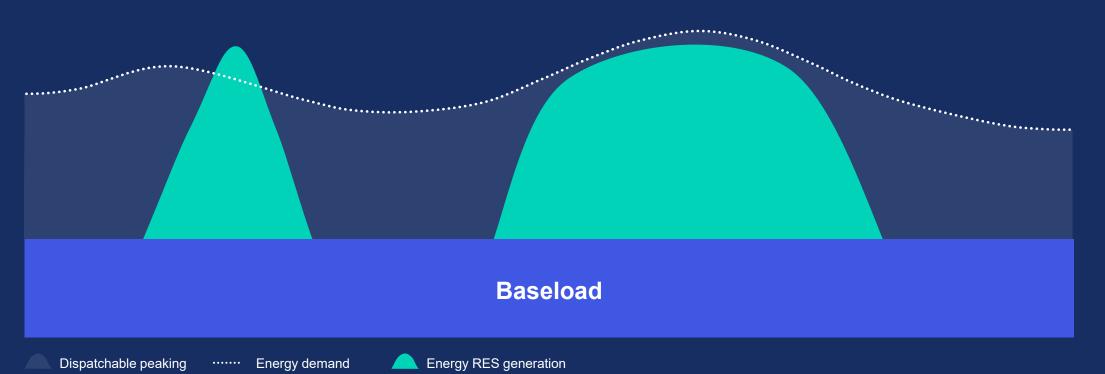
Emerging Renewables



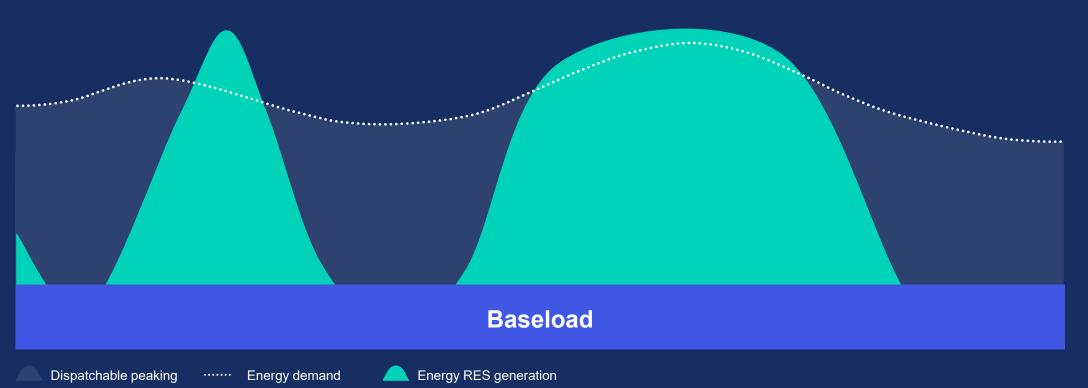
Dispatchable peaking Energy demand

Energy RES generation

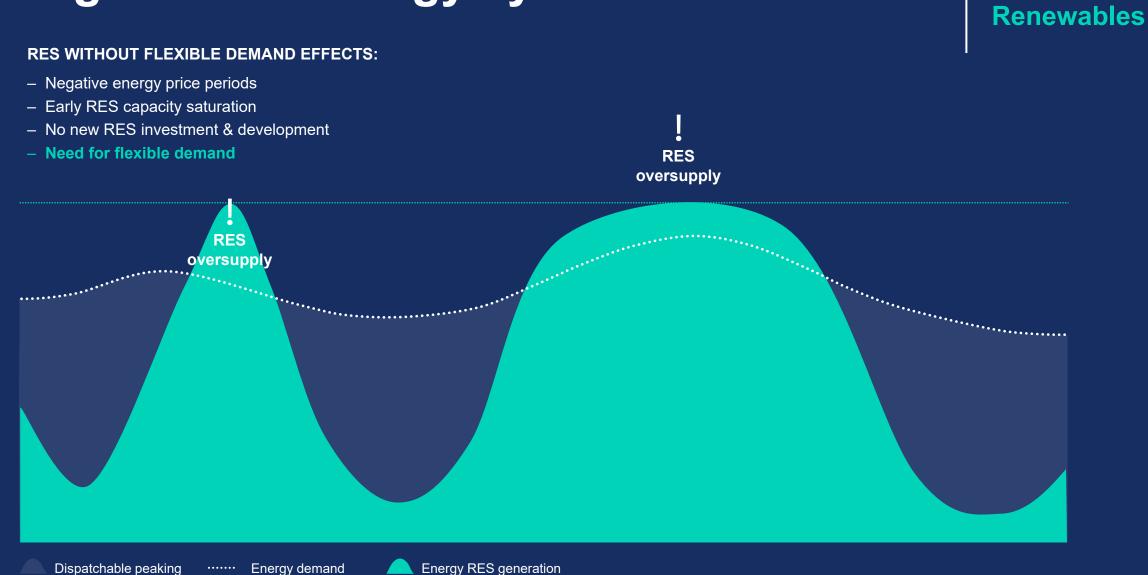
Emerging Renewables



Emerging Renewables



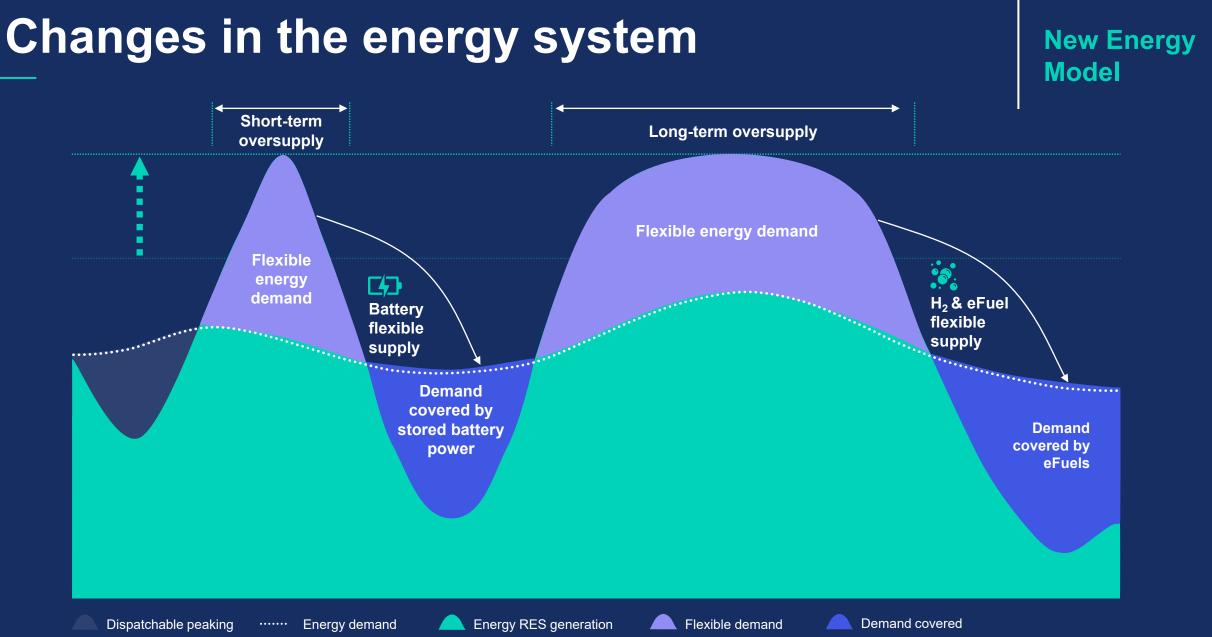




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Emerging





The need for flexibility in the Baltics

Installed capacity by 2030, assumption (Baltics)





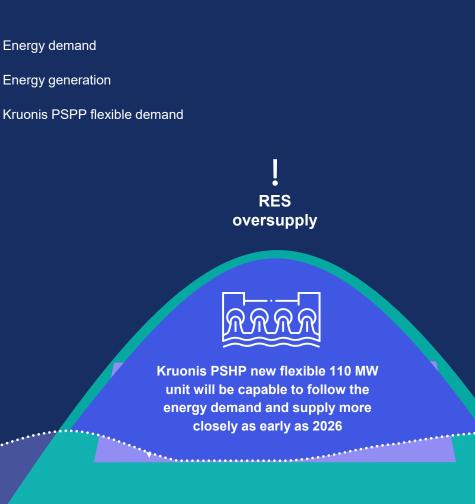
The need for flexibility in the Baltics

Installed capacity by 2030, assumption (Baltics)





Kruonis PSHP capability expansion



New 5th unit will significantly enhance Kruonis PSHP's capabilities to capture energy and follow the supply more closely while stabilizing the energy prices



Role of Elektrėnai Onshore Hub – 2030

Existing unique infrastructure and location of Elektrenai Complex enables regional hydrogen production.







Source: DNV Lithuania Energy System Transformation to 2050.

Green Energy Corridor

Expected timeline

2026

Expansion of Kruonis PSHP to 1 GW

2030

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Onshore

Hub

First offshore wind parks in the Baltics +1 GW Onshore P2X Hub

2032+

Offshore Hub operational

2035+

+4 GW Offshore Hub P2X operational Offshore Hub-to-Bornholm H2 link established

2038+

H2 link to Finland

2040

Onshore integration to H2 Backbone



Huge Investment Potential



Our equity story

An attractive blend of growth and yield

Renewables-focused integrated utility, leading energy transition in the Baltics:

- 1.4 GW operational.
- 4-5 GW target of installed Green Capacities by 2030 (x4 vs. 2022).
- >7 GW Green Capacities Portfolio (x5 vs. 2019).

Integrated business model that ensures resilient performance even in volatile market conditions:

- significant share of green flexibility capacity with one of the largest energy storage facilities in Europe.
- Networks RAB of 1.6 EURbn with double-digit growth, required to enable net zero.
- largest customer portfolio in the Baltics supporting Green Capacities growth.

Strong financial profile:

- BBB+ credit rating.

Committed to sustainability:

- target net zero emissions by 2040–2050.

Attractive blend of growth and yield:

- Adjusted EBITDA growth of up to 8%¹.
- Dividend yield of \sim 7-8%².



A proven track record



x2 Adjusted EBITDA



~7-8% dividend yield 2024-2027



Thank You



