



GROUP FINANCIAL RESULTS 2025

Audited Consolidated Group Results for 2025
Presentation for investors / in webinar format
Latvia, Riga / April 2026



SPEAKERS

Rolands Irklis, Chairman of the Management Board



Gatis Junghāns, Member of the Management Board





**AUGSTSPRIEGUMA
TĪKLS**

Shareholder:
**Republic of Latvia, represented
by the Ministry of Climate and
Energy (100%)**

Holdings in other companies:
**JSC "Baltic RCC" (33.3%)
JSC "Pirmais Slēgtais Pensiju
Fonds" (1.9%)**

**REGULATED PUBLIC
SERVICE PROVIDER**

A- STABLE – Long-term
credit rating from S&P Global



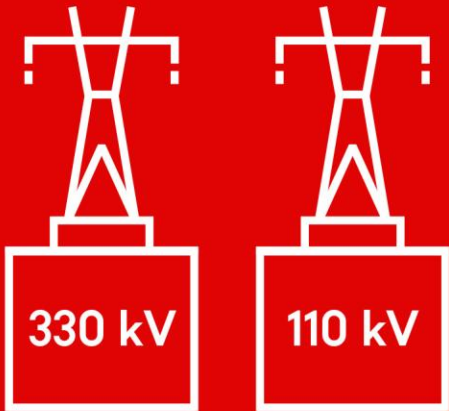
Subsidiary:
**CONEXUS BALTIC
GRID**

Shareholders:
**JSC "Augstsprieguma tīkls"
(68.46%)
"MM Infrastructure Investments
Europe Limited" (29.06%)
Minority investors (2.48%)**

**REGULATED PUBLIC
SERVICE PROVIDER**

INFRASTRUCTURE
IN 2025

5,513 KM



The backbone of Latvia's electricity system – the transmission grid with 330 kV and 110 kV power transmission lines, with a total length of 5,513 km.



6 118
GWh

Transmitted electricity



Substations



Battery energy storage systems (BESS) ensure frequency regulation and balancing reserves



Synchronous condensers maintain system inertia and voltage stability

INFRASTRUCTURE IN 2025

1,190 KM

of transmission gas pipelines,
connecting Latvia's system with
Estonia, Lithuania and
the Inčukalns Underground
Gas Storage (UGS).

Inčukalns UGS

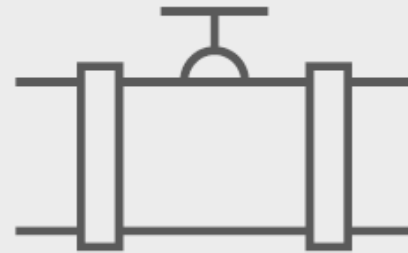
Džūkste BIP



Transmitted gas in 2025

25.5

TWh



Gas storage capacity

2.3

BILLION M³

Inčukalns UGS is the only operational storage facility of this type in the Baltics. It provides seasonal supply flexibility for the entire region and also allows the storage of mandatory security reserves.

ACCOMPLISHED MILESTONES AND MAIN EVENTS

THE MAIN PRIORITIES OF AST 2025



SAFE ELECTRICITY GRID OPERATIONS

Synchronization
Readiness to emergencies
Cybersecurity



GREEN TRANSFORMATION

Renewable Capacity
Connections including
Onshore and Offshore
Wind Parks
Green Substations



DIGITAL TRANSFORMATION

Change Management
Process Improvements
Operations IT Integration



EMPLOYEE ENGAGEMENT AND DEVELOPMENT

Competencies and skills
AST team

**09.02.2025.
BALTIC ENERGY
INDEPENDENCE
DAY**



ACCOMPLISHED MILESTONES AND MAIN EVENTS IN 2025

SUSTAINABILITY

Deployment of synchronous condensers and high-capacity energy storage systems to enhance system stability

Battery storage system with dedicated battery management system was developed to provide frequency regulation for synchronous operation

Digital Kuldīga substation commissioned; green Carnikava substation completed in 2026. **All future substations to be green** and SF₆-free

Innovative transmission capacity solutions piloted in Latvia



ACCOMPLISHED MILESTONES AND MAIN EVENTS IN 2025

SUSTAINABILITY

In 2025, 30 agreements were concluded for the establishment of new connections for renewable energy producers or for changes to the technical parameters of existing connections

2.9 GW

0.8 GW SPP

0.6 GW WPP

1.6 GW Hybrid

ACCOMPLISHED MILESTONES AND MAIN EVENTS IN 2025

SUSTAINABILITY

In 2025, six new connections were established for **solar power plants**, and two existing connections were modified

505.8 MW

ACCOMPLISHED MILESTONES AND MAIN EVENTS IN 2025

ELECTRICITY AND BALANCING MARKET

**LAUNCH OF THE
BALANCING
CAPACITY MARKET**

**AST JOINED
EUROPE'S PICASSO
BALANCING
PLATFORM**

**15- MINUTE TRADING
IMPLEMENTED IN
THE BALTIC MARKET**

**EPEX SPOT
ENTERED THE
BALTICS, BOOSTING
COMPETITION AND
LIQUIDITY**

ACCOMPLISHED MILESTONES AND MAIN EVENTS IN 2025

OPERATIONS / TARIFF

20-year electricity transmission license granted in Latvia

PUC updated tariff methodology to improve efficiency and cost recovery

WACC set at 5.82%

Tariff stability secured for three years after synchronisation and RES growth



ACCOMPLISHED MILESTONES AND MAIN EVENTS IN 2025

CONEXUS

EU grant agreement signed for the North-Baltic Hydrogen Corridor

Inčukalns UGS modernisation nearing completion

New gas pumping unit installed to improve efficiency and safety

Biomethane injection point commissioned in Džūkste (opened in July)

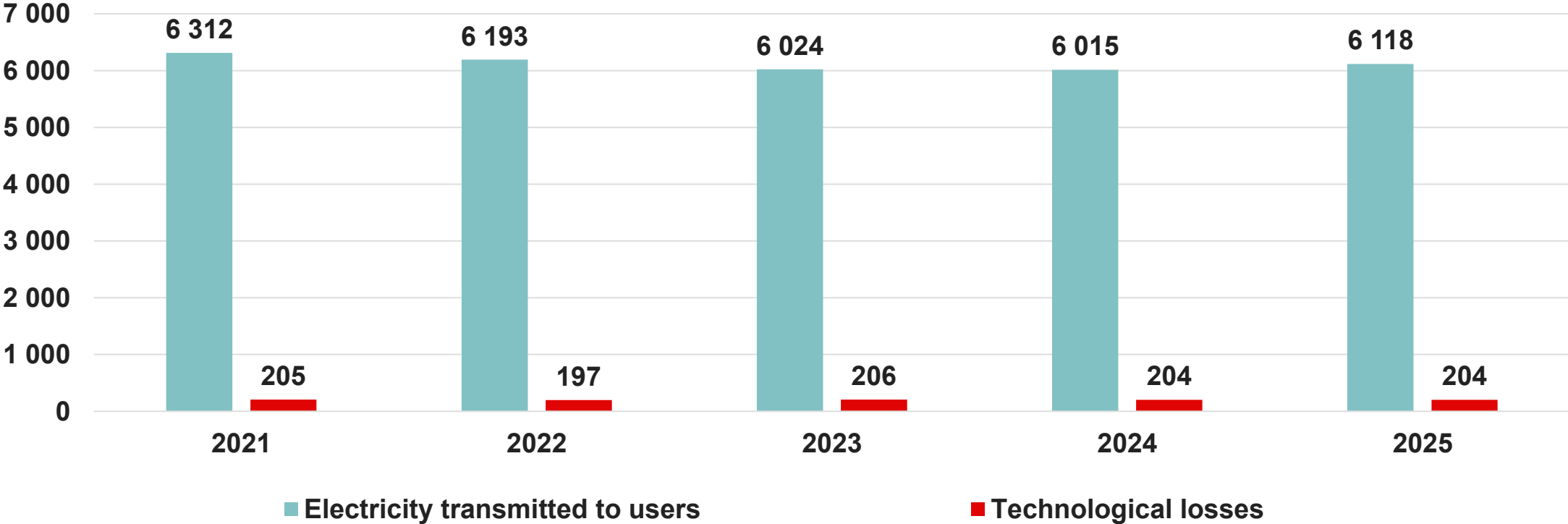


GROUP'S FINANCIAL AND OPERATIONAL HIGHLIGHTS

ELECTRICITY TRANSMITTED TO USERS

The amount of electricity transmitted to users has remained stable over the 5-year period

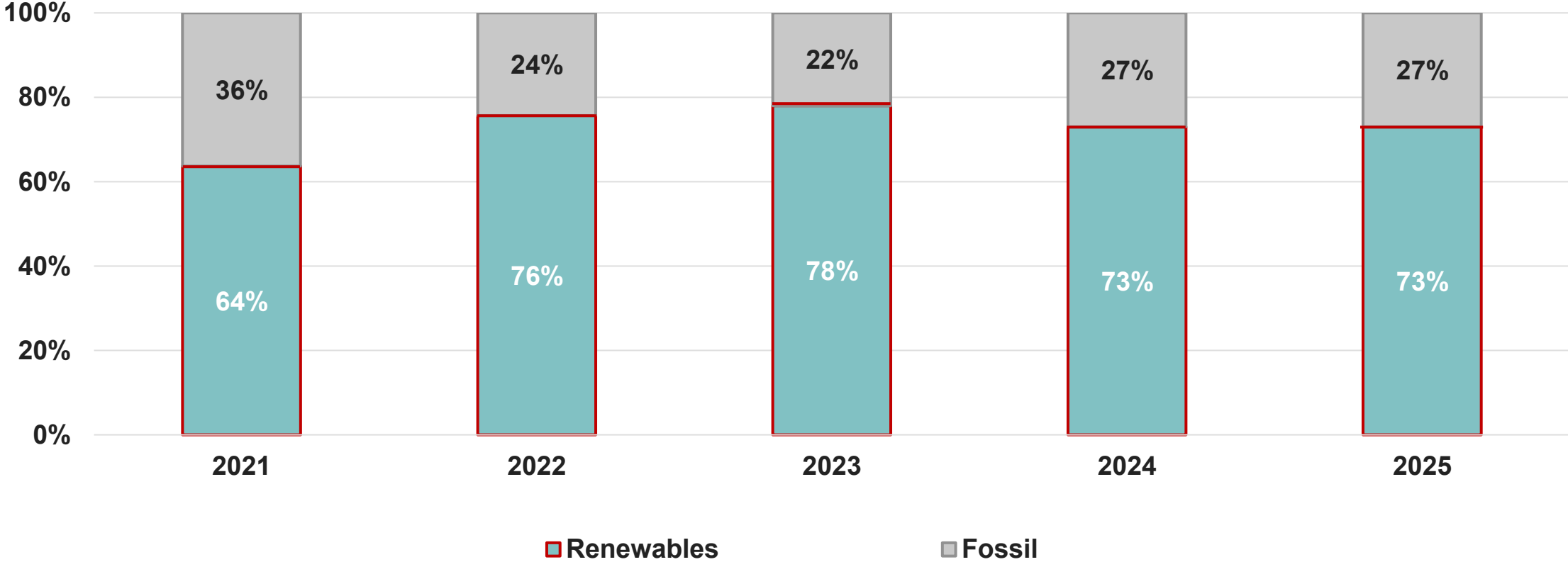
Transmitted Electricity by AST, GWh



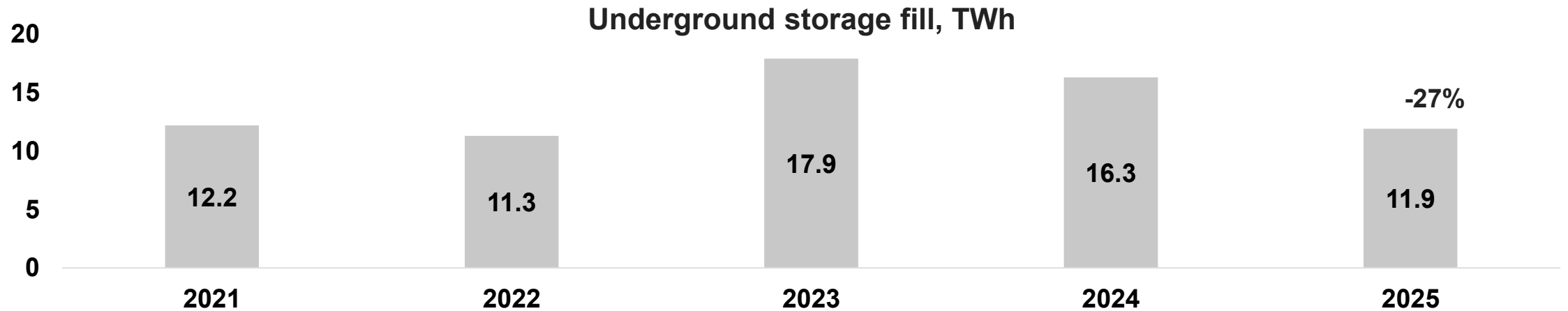
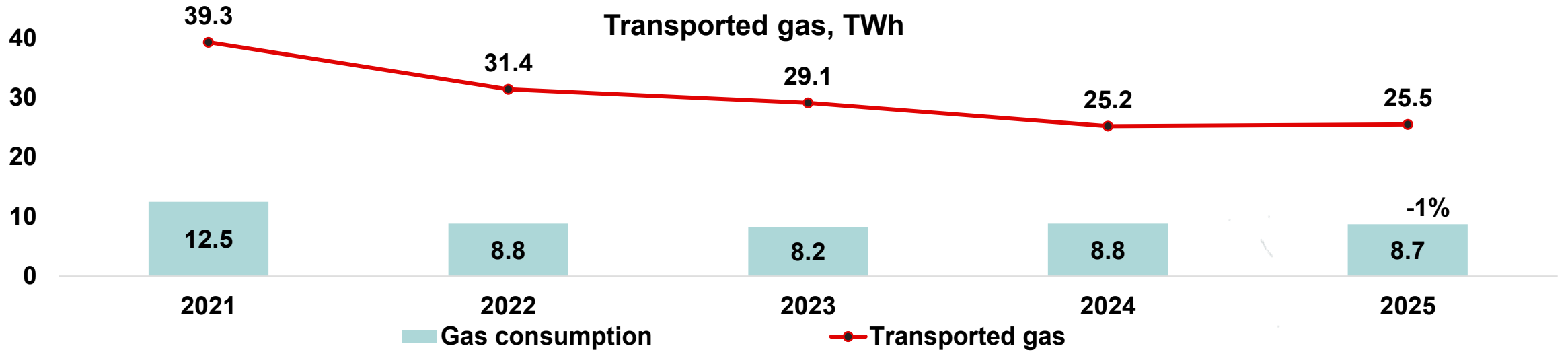
LATVIA'S RENEWABLE ENERGY PROFILE

Proportion of renewable generated electricity in Latvia remains high

Electricity generated in Latvia by their type



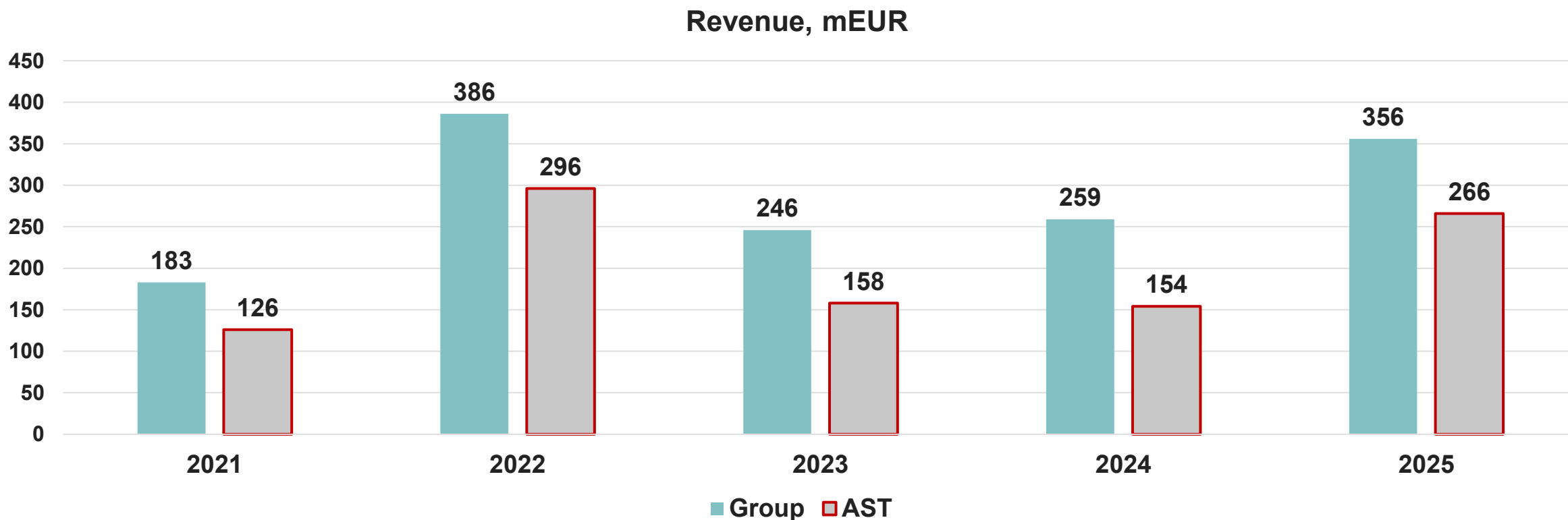
CONEXUS KEY FACTS



AST AND GROUP'S KEY FINANCIAL FIGURES

The significant increase of 73% in AST's revenues is mainly driven by higher usage of congestion revenue to cover operating expenses

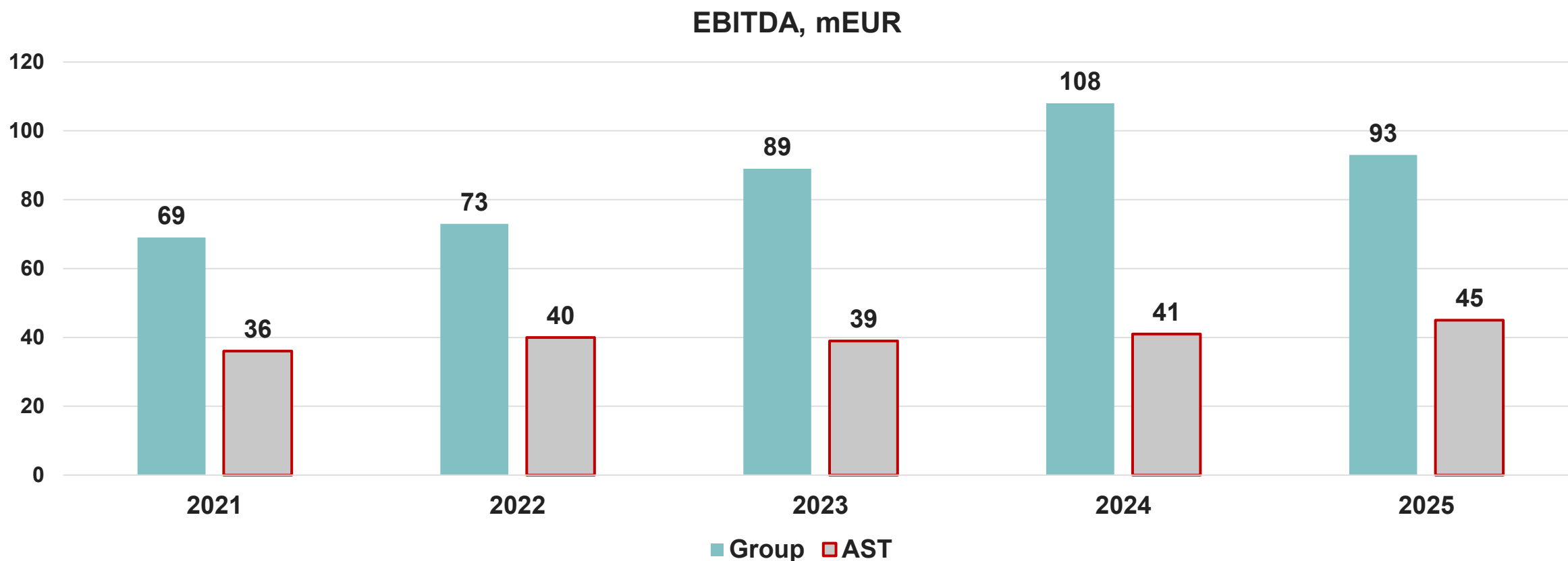
The Group's revenue growth was driven by higher revenues in the electricity transmission segment, while total revenues in the natural gas transmission and storage segment declined by 14%



AST AND GROUP'S KEY FINANCIAL FIGURES

Despite cost pressures, AST achieved stable growth in transmission earnings, increasing EBITDA by 12%

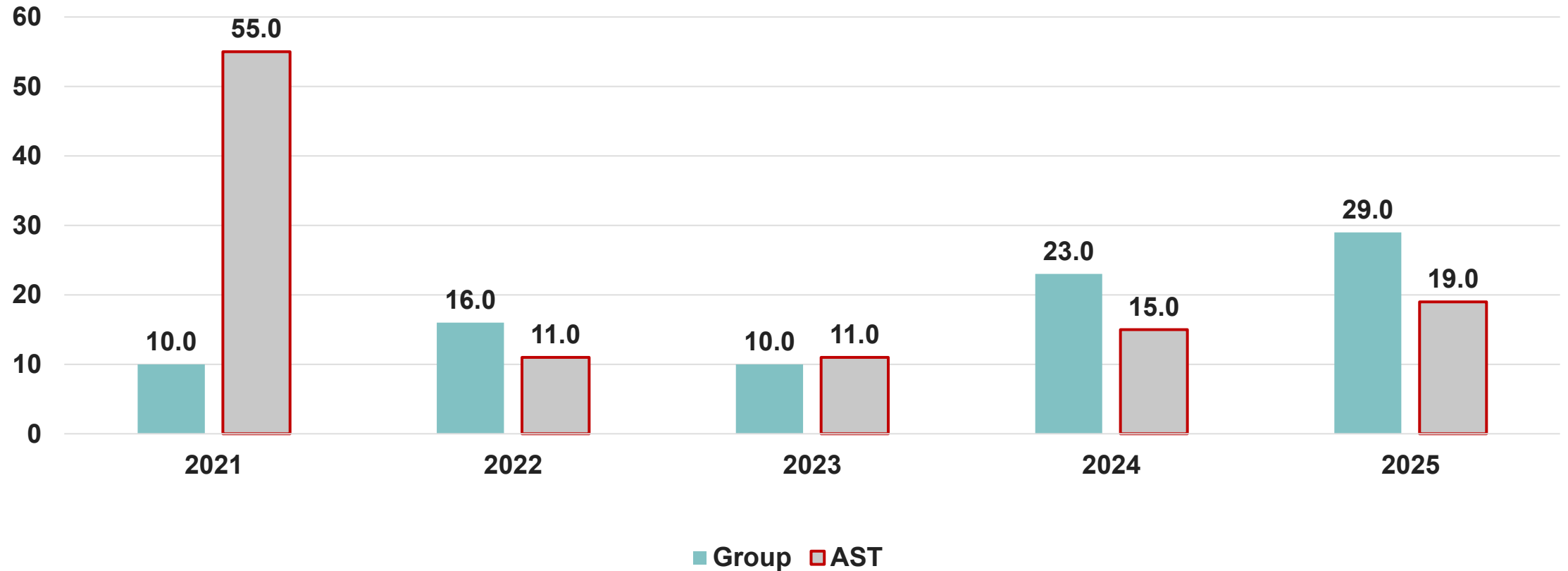
Conexus EBITDA declined by 30%, reflecting weaker demand for natural gas transmission and storage services, which had an impact on overall Group EBITDA - 15%



AST AND GROUP'S KEY FINANCIAL FIGURES

With received dividends from Conexus Baltic Grid, Profit after Tax reached 19 mEUR (vs 15 mEUR in 2024)

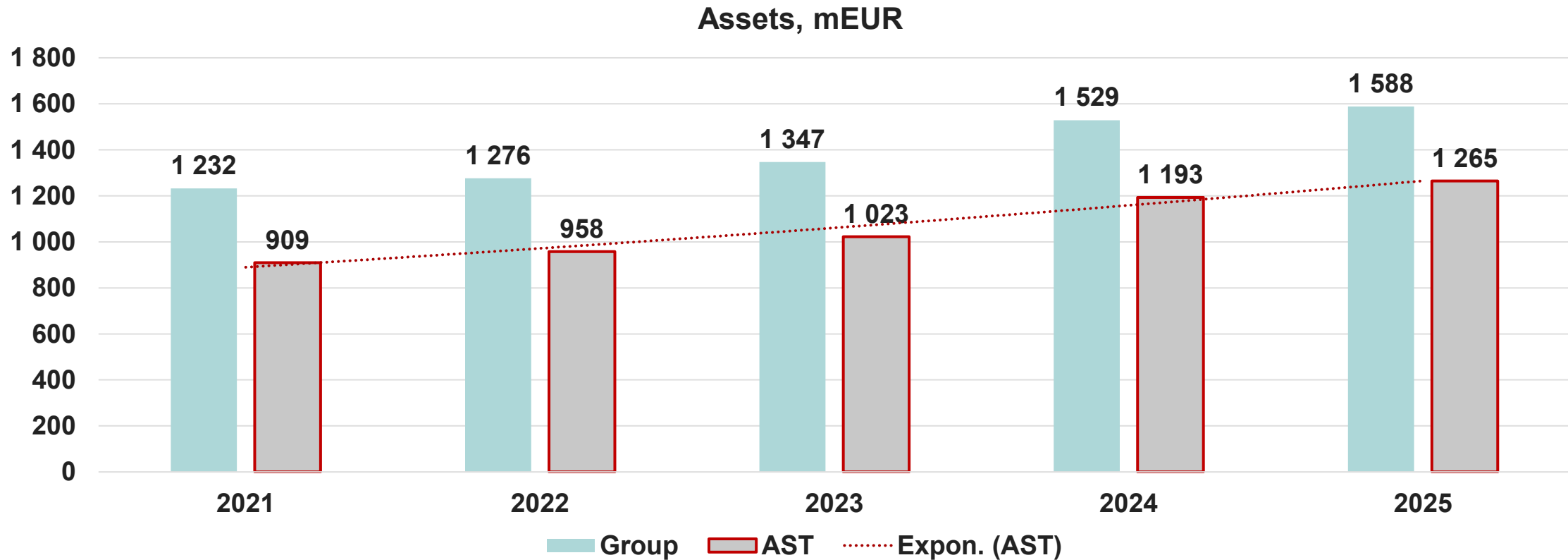
Profit after Tax, mEUR



AST AND GROUP'S CAPITAL STRUCTURE

87% of Group assets are long-term infrastructure, reflecting a stable, capital-intensive and regulated business

AST and Group asset growth driven by synchronisation with Continental Europe

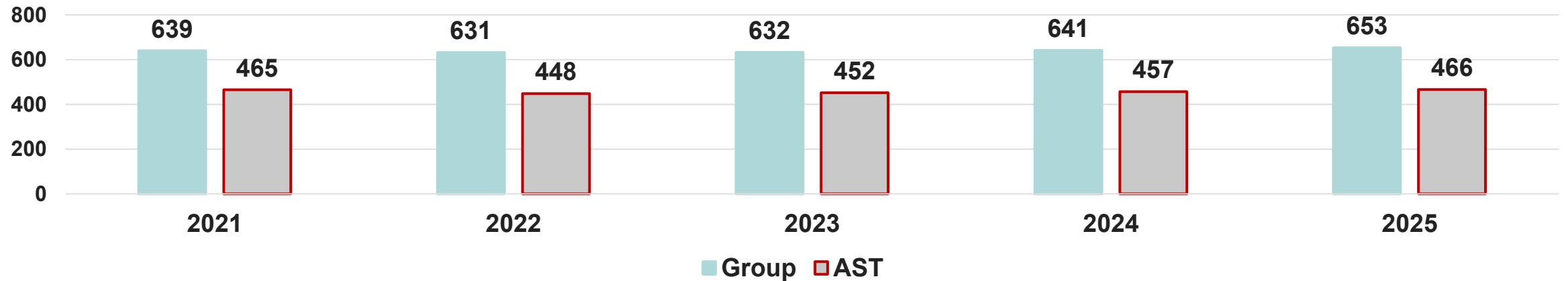


AST AND GROUP'S CAPITAL STRUCTURE

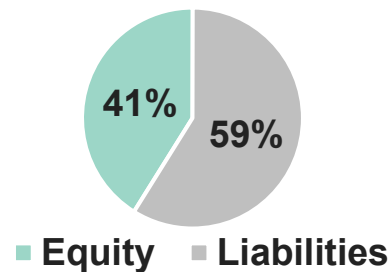
AST Equity remains stable, with a 2% (9 mEUR) increase

While the equity ratio of AST and the Group has gradually declined due to EU co-financing of CAPEX projects, it remains in line with industry averages

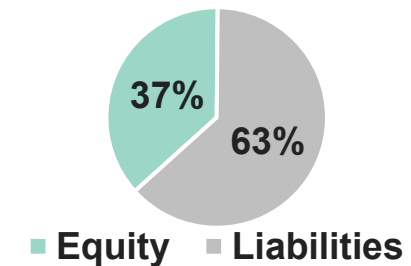
Equity, mEUR



Capital structure - Group



Capital structure - AST



CAPITAL INVESTMENTS PER SEGMENT

The largest projects in the Electricity Transmission segment:

Synchronisation project:

- Completed 3 synchronous condensers
- Completed 80 MW/160 MWh BESS

Existing substation and transmission line reconstructions

Customer requests for connections for renewables

AST Headquarters and system operator system upgrades

The largest projects in the Gas Transmission segment:

Infrastructure maintenance, anti-corrosion treatment, isolation material renewals, regional bio-methane gas transmission access point construction

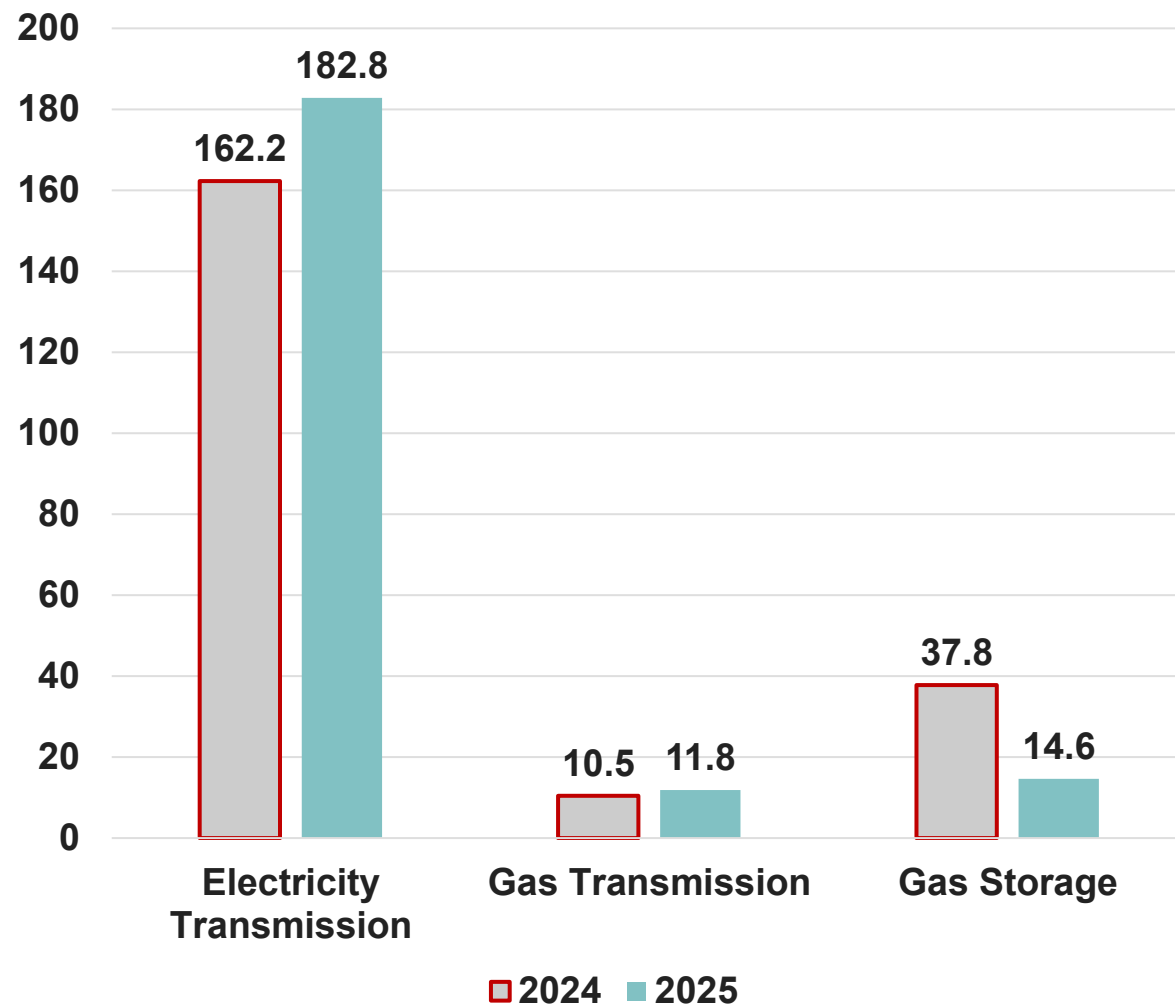
SCADA transmission control system upgrades

The largest project in the Gas Storage segment:

Underground storage modernisation projects, gas well maintenance, new equipment for gas compression

SCADA storage control system upgrades

INVESTMENTS PER SEGMENT, mEUR



FINANCIAL RATIOS AND BORROWINGS

RATIOS	AST	GROUP
Borrowings, mEUR	120	187
Cash and short-term deposits, mEUR	62	67
Net debt to equity, ($\leq 55\%$)	12%	18%
Equity, ($\geq 35\%$)	37%	41%
EBITDA margin	17%	26%
Total Liquidity (≥ 1.1)	1.2	1.1
Fixed rate borrowings	83%	67%

All financial conditions included in the commitment agreements are fulfilled
Available credit line to ensure liquidity

AST

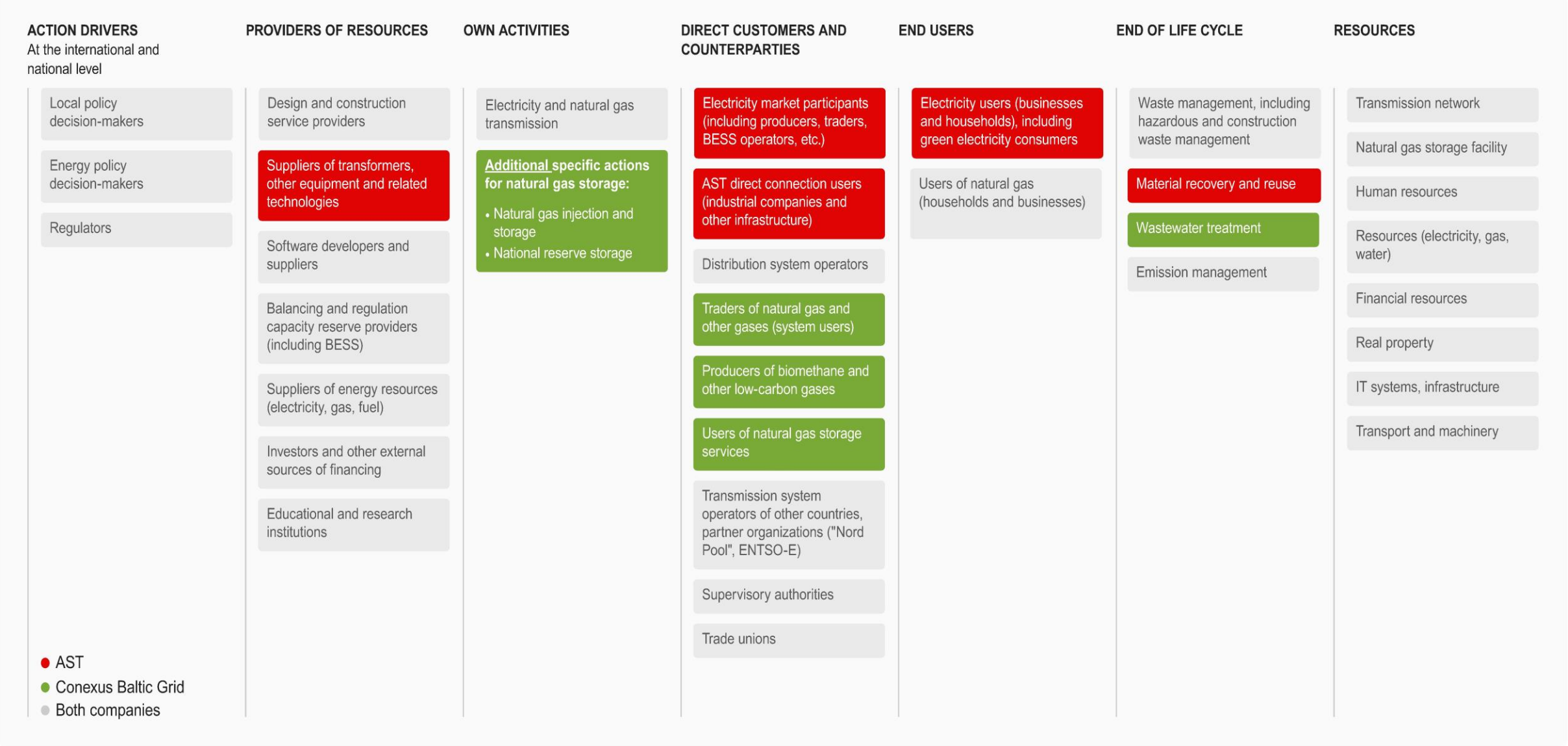
GREEN BOND – 100 mEUR 01/2027
OVERDRAFT – 110 mEUR (not used)
LOAN – 20 mEUR

CONEXUS

LOANS – 67 mEUR
COMMITTED LOAN – 36 mEUR

NON – FINANCIAL REPORT

THE GROUP'S VALUE CHAIN



- AST
- Conexus Baltic Grid
- Both companies

MATERIAL IMPACTS, RISKS AND OPPORTUNITIES OF THE GROUP

IMPACT MATERIALITY						
Critical					<ul style="list-style-type: none"> Mitigating climate change Energy sector Occupational health and safety 	
Significant					<ul style="list-style-type: none"> Biodiversity and eco systems* Incoming resources Safe employment Working hours* Community impact related to land use Corporate culture* 	
Important						
Informative						
FINANCIAL MATERIALITY	N/A	Informative	Important	Significant		Critical

● Environmental topics
 ● Social – Workplace topics
 ● Social – Value chain topics
 ● Governance topics

ESRS (sub-)subtopics marked with an asterisk (*) have been consolidated with similar ESRS (sub-)subtopics.

GROUP'S STRATEGY 2021-2025: NON-FINANCIAL GOALS

Green transformation:

Environmentally friendly "green" substation

System readiness for green electricity energy

Efficient dispatch centre construction

Implementation of measures to reduce the carbon footprint



ENSURE ACCESS TO AFFORDABLE,
RELIABLE, SUSTAINABLE AND MODERN
ENERGY FOR ALL



BUILD RESILIENT INFRASTRUCTURE,
PROMOTE INCLUSIVE, AND
SUSTAINABLE INDUSTRIALISATION
AND FOSTER INNOVATION

Social responsibility towards employees and society:

Employee satisfaction and engagement

Occupational safety, excluding serious accidents due to employer's fault



TAKE URGENT ACTION TO FIGHT
CLIMATE CHANGE AND ITS IMPACT

DEVELOPMENT PLANS

STRONG GROWTH OF GENERATION & STORAGE CAPACITY

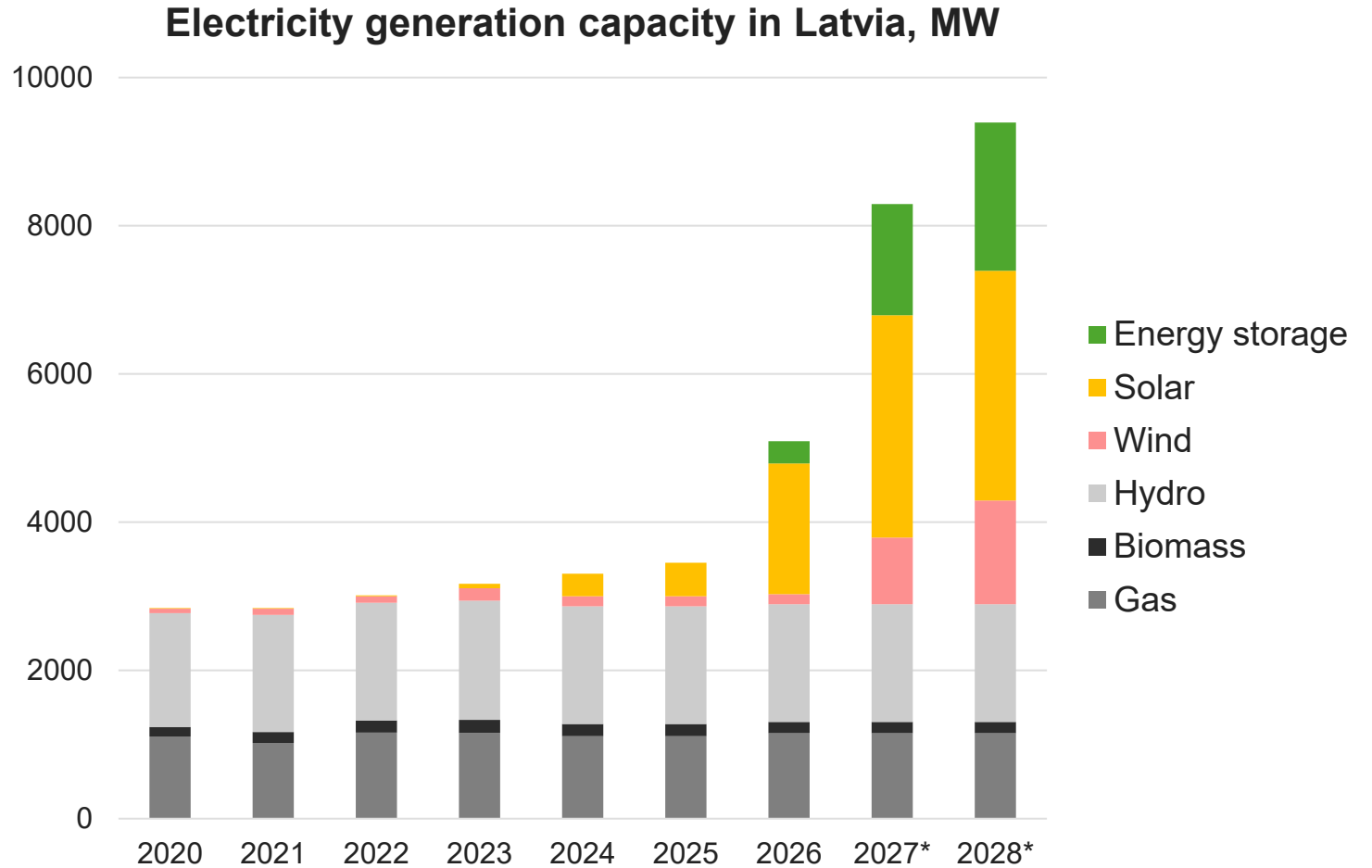
The last five years saw an **80%** increase in generation capacity

Today solar generation is the biggest source by installed capacity (**40%** of total)

AST has active connection development agreements for **3 GW** generation and storage

The next five years are expected to deliver a further **80%** increase in capacity

Planned **investments in grid capacity** and new interconnections will ensure unrestricted generation off-take



* Forecast based on connection development agreements and information from developers

AST 10-YEAR NETWORK DEVELOPMENT PLAN

Total 10-year investments: **EUR 908 million**

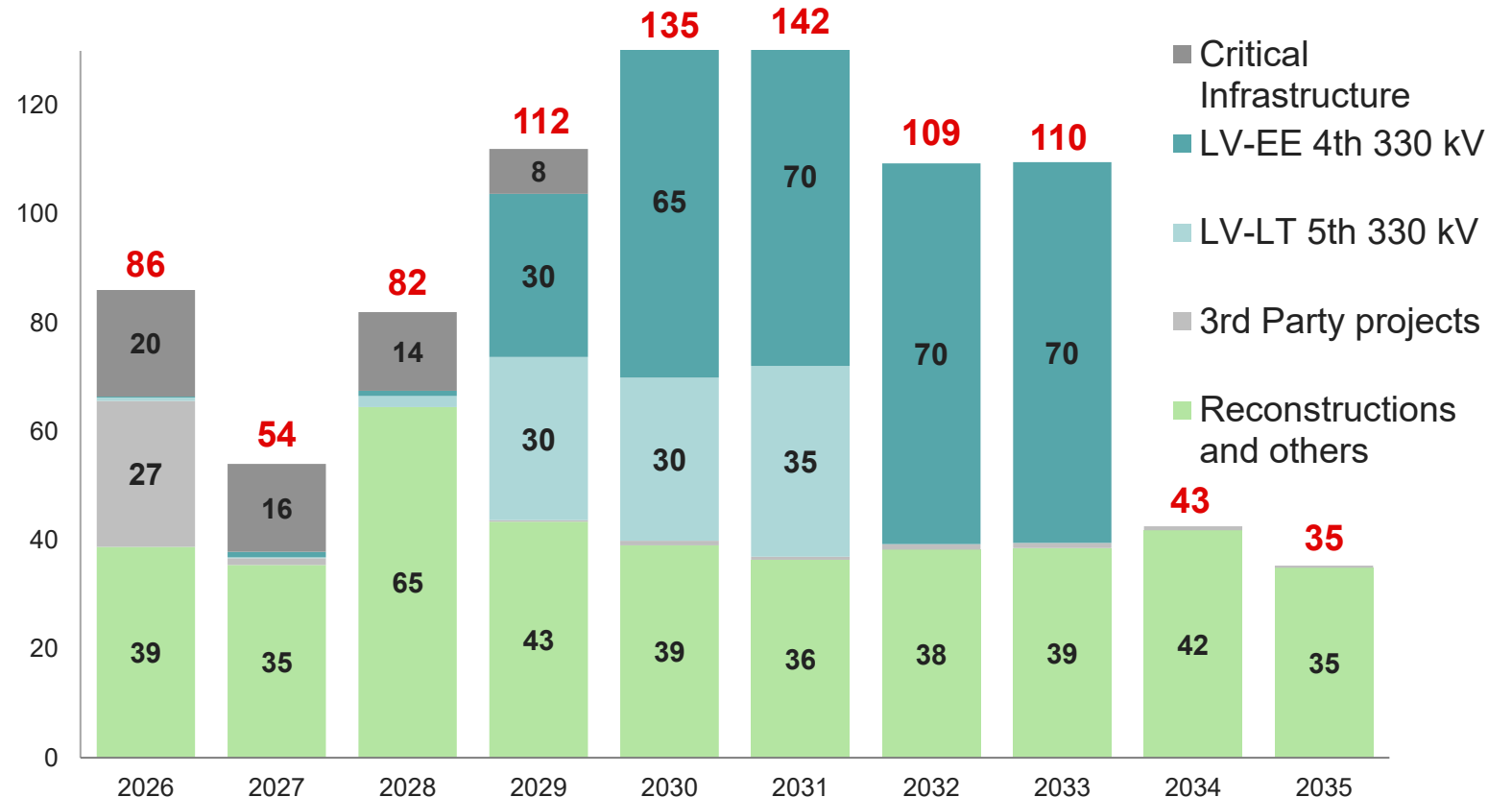
45% for grid reconstruction and capacity increase

45% for new interconnections with Lithuania and Estonia

7% for infrastructure protection and resilience

3% for third-party projects (developer-financed)

Projects will be financed through a mix of EU funds, borrowings, and AST's cash flow



* The development plan has been approved by the AST's Management board. From this year, the 10-year development plan will be approved by the PUC once every two years (previously once a year)

5TH LATVIA – LITHUANIA INTERCONNECTION (2031)

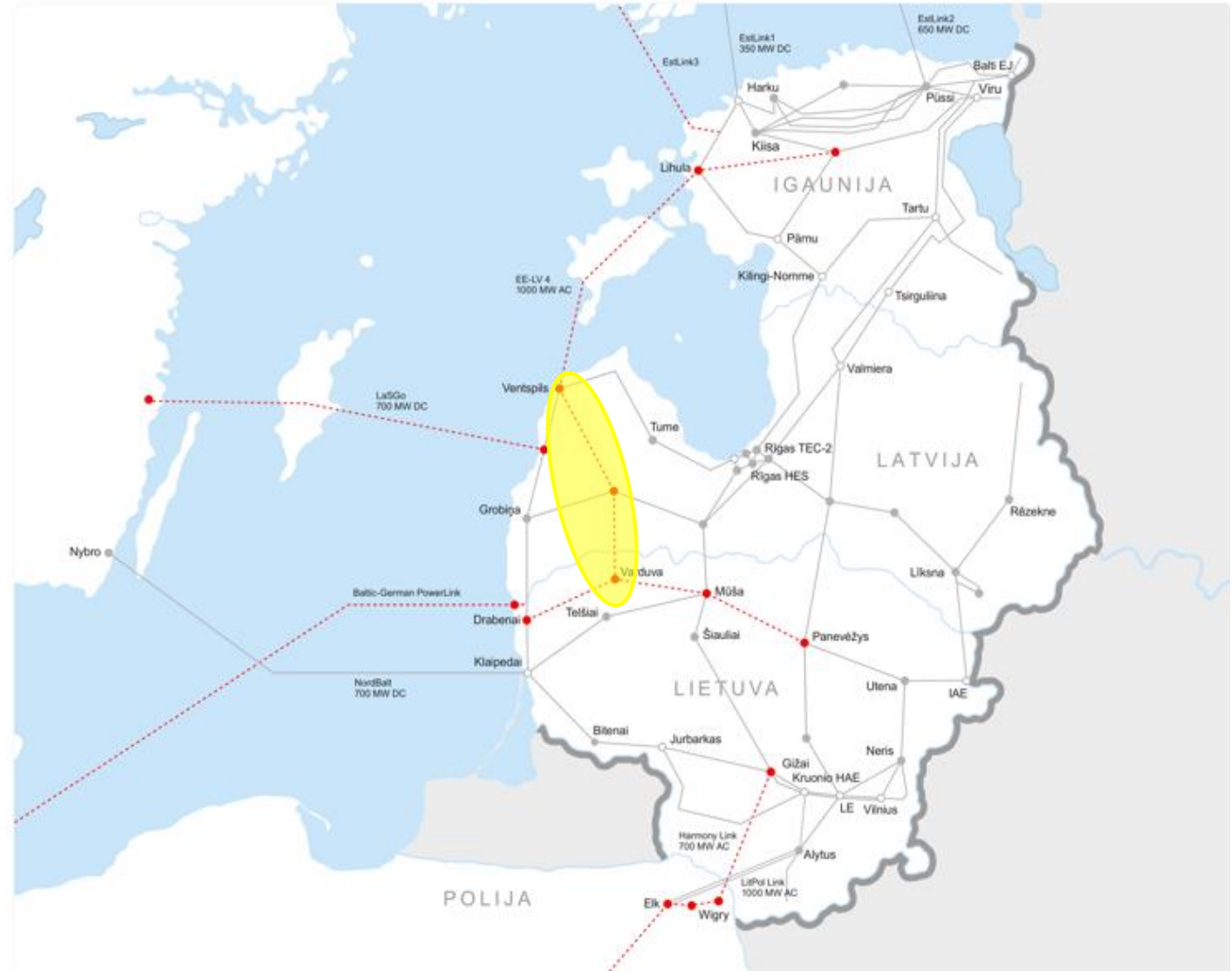
A new 330 kV line from Ventspils to Brocēni and onward to Varduva (Lithuania)

The new line will increase connection capacity for new generation and is necessary for the development of interconnectors with Sweden and Germany

An environmental impact assessment is currently ongoing

Commissioning is expected in 2031

Planned investments: **EUR 65 million**



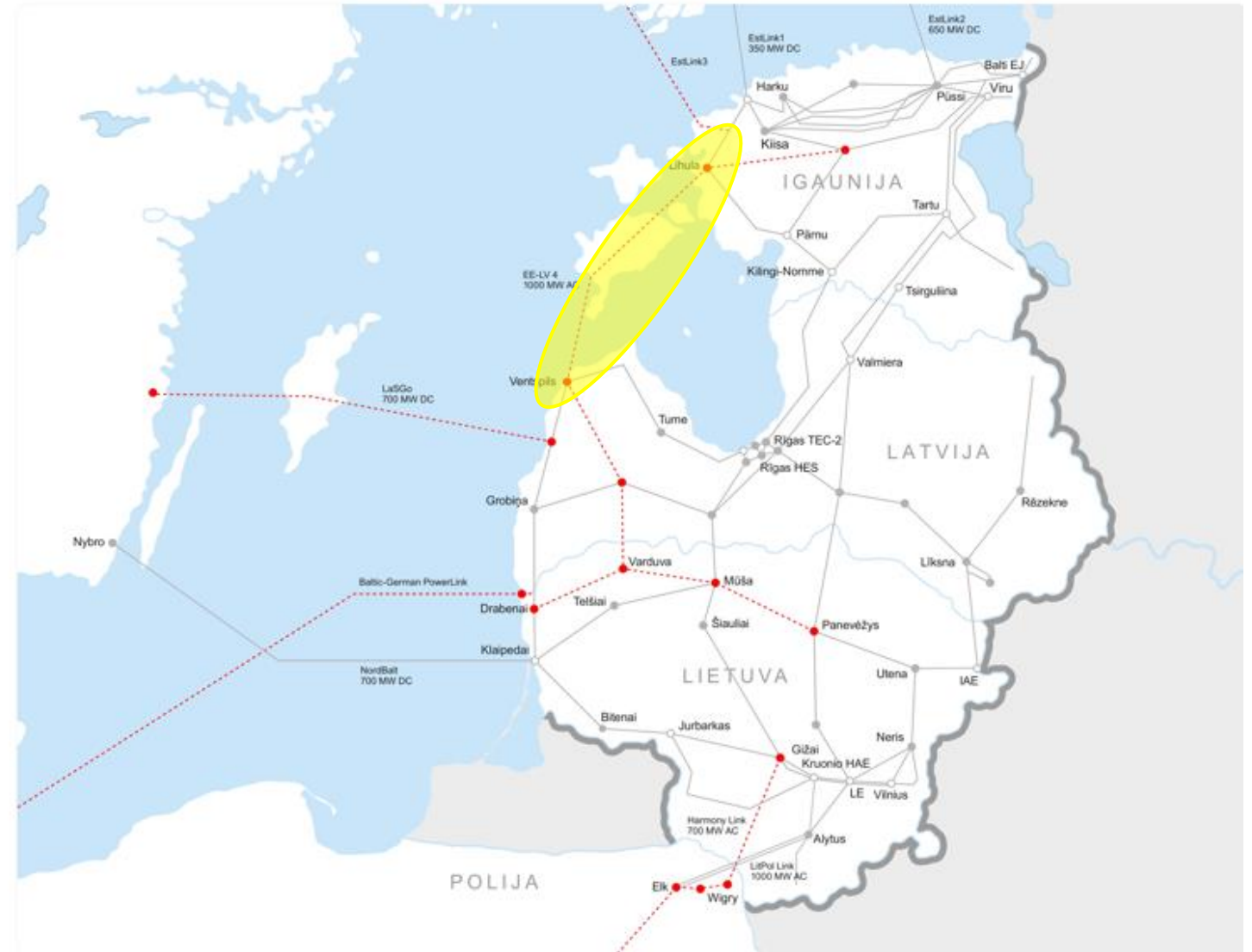
4TH ESTONIA – LATVIA INTERCONNECTION (2033)

A **1000 MW** interconnection between Saaremaa Island and Ventspils (partially onshore, partially submarine)

An environmental impact assessment is currently ongoing

Commissioning is expected in **2033**

Planned investments: **EUR 305 million**



BALTIC – GERMAN POWERLINK (2036)

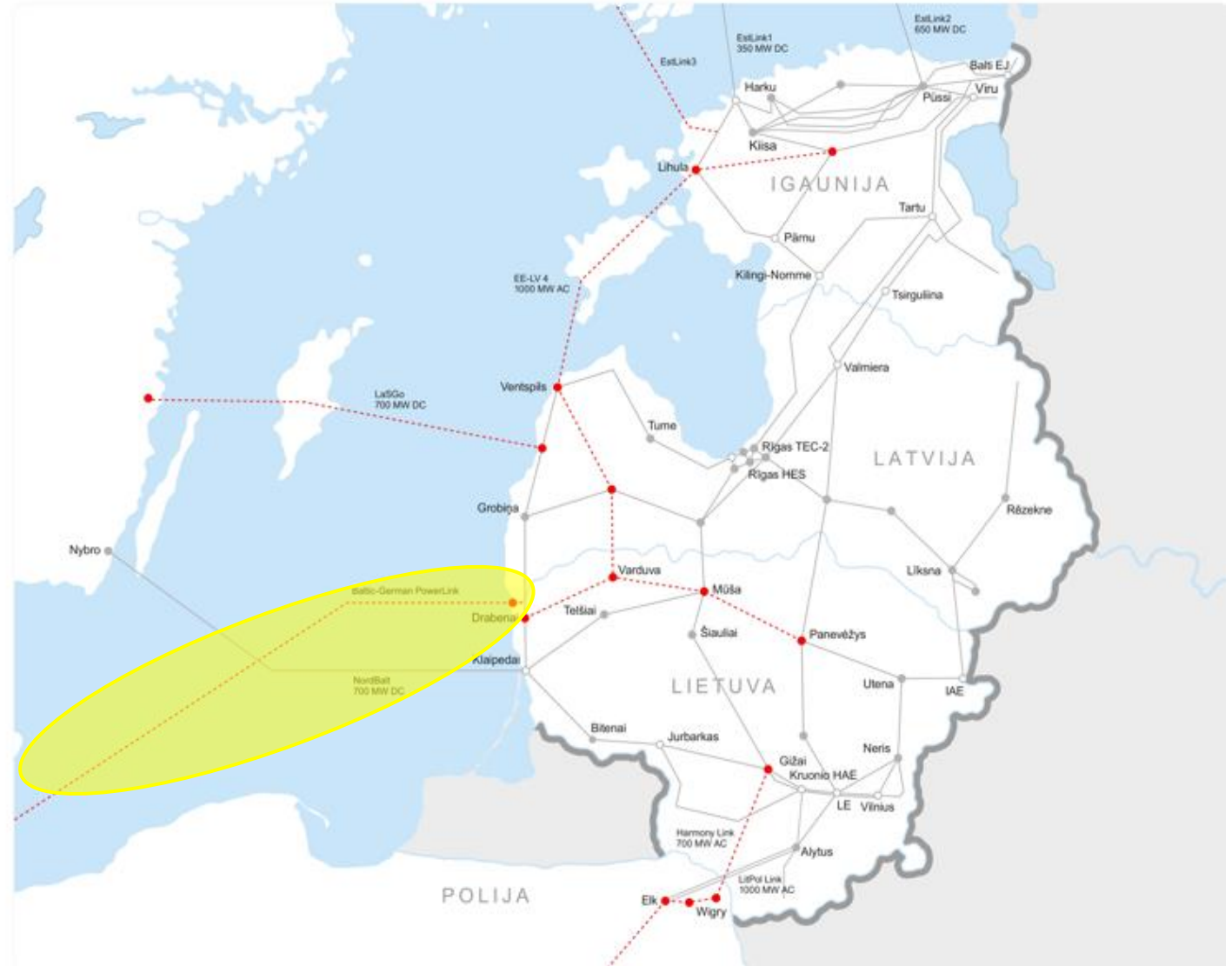
A joint **2000 MW 600-kilometre** submarine cable interconnection project of TSOs of Germany, Latvia and Lithuania

A hybrid connection which serve both as interconnector and as grid connections for offshore wind farms

Technical and economic feasibility as well as financing model **studies are ongoing**

The project has been submitted for inclusion in the **European Ten-Year Network Development Plan**, a prerequisite for applying for **EU funding**

A decision on the next steps in the project is expected at the **end of 2026**



LATVIA – SWEDEN INTERCONNECTION (2040+)

A **700 MW submarine cable** interconnection between Latvia and Sweden

AST and Svenska Kraftnät have signed a Memorandum of Understanding for a joint **economic feasibility study**, to be completed by **Q1 2027**



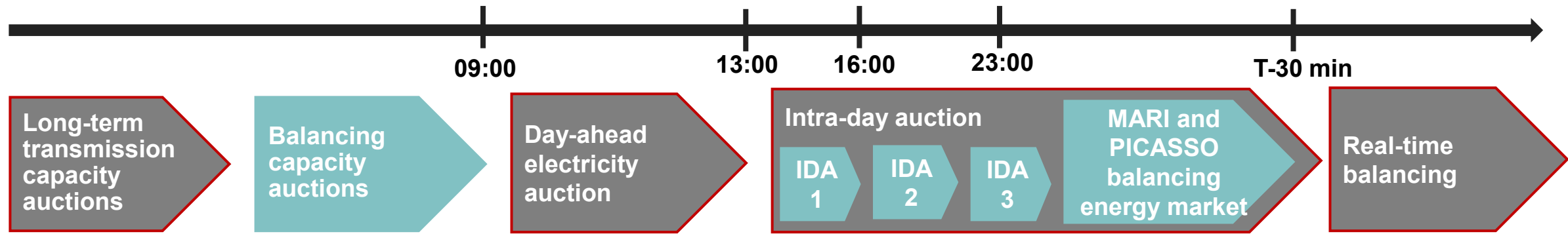
MARKET MODEL FOR INCREASED RES AND FLEXIBILITY

IMPLEMENTED

Transition from 60-minute to 15-minute time resolution;
Shorter gate closure time (30 minutes before delivery);
Additional intraday auctions (IDA);
Balancing capacity auctions;
Balancing energy platforms;
Competition between power exchanges in the intraday market.

NEXT

Competition between power exchanges in the day-ahead market.
Balancing capacity secondary auctions;
Independent aggregation;
Demand response;
New ancillary services markets (voltage control, inertia);



AST GROUP STRATEGY 2026 – 2030



**ENERGY SECURITY
AND INDEPENDENCE**



**SUSTAINABLE
DEVELOPMENT OF THE
ENERGY SECTOR**



**INTEGRATION INTO
THE EUROPEAN ENERGY
SYSTEM AND REGIONAL
COMPETITIVENESS**

Horizontal objectives



Financial Sustainability
and Efficiency



Employee Growth
and Engagement



Technological Development
and Innovation



Responsible and Sustainable
Operating Principles

QUESTIONS & ANSWERS

CONTACTS

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Rīga, 2026 / 30th April

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