

Networks regulation update Contents >

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Overview

Sustainable regulatory framework maintained

- A What happened and why?
- Regulator¹ announced proposed changes to electricity distribution
 Price Cap Methodology²
- Key change: RAB calculation method changed from LRAIC to similar to historical cost model
- Regulator aimed to avoid differences between LRAIC RAB and Historical cost RAB
- 4. Public consultation was announced

Changes are not related to the retail tariff increase mitigation (e.g. unlike Spain)



- Actively participated in public consultation and direct dialogue with the Regulator
- 2. **Involved key stakeholders** (ministries of Energy and Finance, EBRD, etc.) to provide an outside view
- 3. Worked to find the right balance between Regulator's goals and sustainability of the regulatory framework



- 1. Agreed with the Regulator on a sustainable regulatory framework
- 2. Sustainability ensured through the newly established additional tariff component, which offsets change in RAB calculation method





2022 vs 2021 EBITDA impact

Impact from regulatory Methodology update

EURm Control of the C	2021	2022	Difference
WACC	5.34%	4.16%	(1.18%)
RAB N	1,414	1,097	(317)

EBITDA impact:			
RAB * WACC	76	46	(30)
WACC effect	-	-	(17)
RAB effect	-	-	(13)
Depreciation	82	59	(24)
Additional tariff component N	-	28	28
Total impact on Adjusted EBITDA ¹	158	132	(26)
Total impact on Adjusted EBITDA ¹ without WACC effect	158	149	(9)

WACC effect was already known before the Methodology update

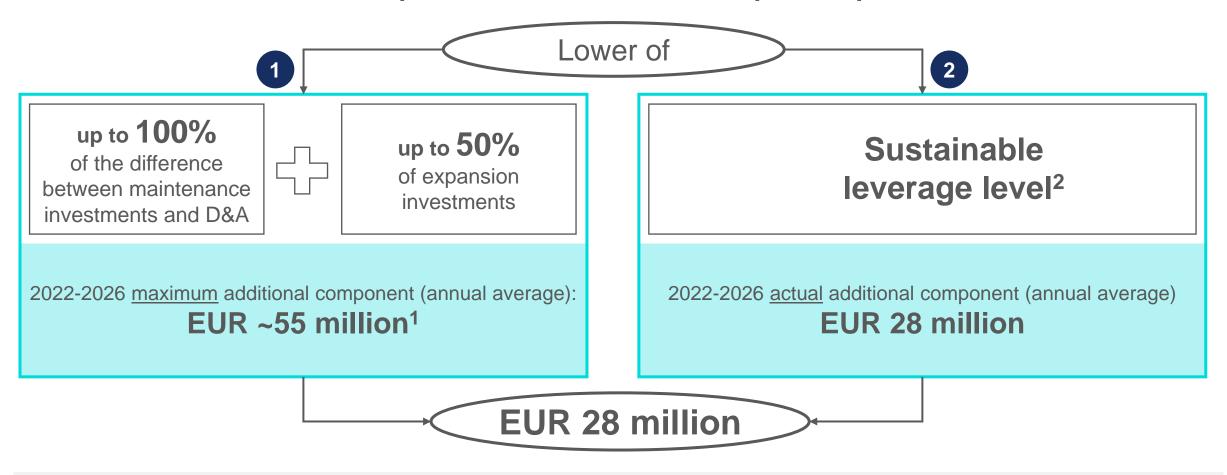
New additional tariff component significantly offsets lower RAB and depreciation effects







Additional tariff component calculation principles



- Additional tariff component introduced to maintain ESO financial capacity to carry out 10-year investment plan
- Additional tariff component can be changed only if: (i) 10-year investment plan changes or (ii) it is not used for it's purpose



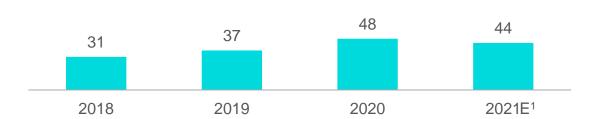


Correction for 2018-2021

Repayment of recalculated ROI and D&A for 2018-2021

LRAIC1 correction for 2018-2021 EURm

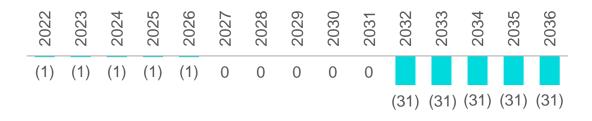




- EUR 160 million to be returned related to 2018-2021
- ROI and D&A for 2018-2021 was recalculated based on actual historical investments (instead of LRAIC1 model)

LRAIC1 correction for 2018-2021 return schedule EURm





- 96% of EUR 160 million to be returned over 2032-2036
- Return schedule could be amended based on ESO sustainable leverage level²





Additional tariff component offsets negative impacts

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Additional tariff component

2022 – 2026: EUR 140 million (EUR 28 million annually)

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Future periods: Similar size expected¹

- Direct impact on EBITDA
- Contributes to RAB growth

Offsetting one-offs

RAB recalculation

 EUR 317 million due to the change in RAB calculation method



- EUR 160 million repayment
- 96% to be paid over 2032-2036





Impact to the Group

Guidance: no changes

Adjusted EBITDA of EUR 300-310 million for 2021

Dividend policy: no changes

Committed to a minimum annual growth of 3%

Strategic Plan 2021-2024: no changes

- –Adjusted EBITDA of EUR 350-390 million for 2024
- Investments over2021-2024unaffected









Networks operating model

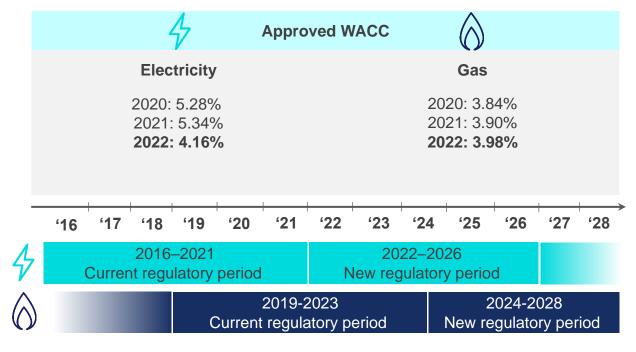


Largest Network in the Baltics, with a natural monopoly in both electricity and gas distribution servicing >99.3%¹ of the Lithuanian market

Allowed revenue cap

Allowed revenue Return on **Depreciation and** investment + amortisation (RAB x WACC) Supply of last **Technological** resort and reactive **OPEX** losses power income **Temporary** Treated as a regulatory pass-through differences

Regulated WACC & regulatory periods







Networks regulated WACC inputs





Parameter	Electricity 2022	Gas 2022
Risk free rate	1.42%	2.32%
Equity risk premium	5.00%	4.43%
Levered beta	0.779	0.720
D/(D+E)	50%	60%
Cost of debt	2.07%	2.30%
Corporate income tax	15%	15%
WACC (pre-tax)	4.16%	3.98%

Old methodology	New methodology
Based on market – the average Lithuanian government bond yields at issue of the last 10 years with a maturity not less than 3,468 days	No changes
Based on market - the sum of the equity risk premium of the country with the developed capital market (the US) and the additional market risk premium of Lithuania	Fixed at 5.0%
Average levered beta in the sector of the European Union member states based on CEER report ¹	Average unlevered beta in the sector of the European Union member states based on CEER report ¹ and levered using 50/50 debt to equity ratio and 15% income tax rate
Fixed at 60%	Fixed at 50%
Based on actual ESO cost of debt plus a premium of a half difference between actual ESO cost of debt and non-financial corporates average cost of debt. Annually updated	Based on actual ESO cost of debt plus a premium of a difference between actual ESO cost of debt and the same sector average cost of debt. Annually updated
Corporate income tax rate in Lithuania	No changes



Gas WACC 2022: https://www.regula.lt/dujos/Puslapiai/licencijavimas/wacc-skaiciavimo-duomenys.aspx.

[.] CEER reports: https://www.ceer.eu/report-on-regulatory-frameworks-for-european-energy-networks-2019.

^{2.} Electricity WACC 2022: https://www.regula.lt/elektra/Puslapiai/licencijos%20ir%20leidimai/wacc-skaiciavimo-duomenys.aspx.

Updated WACC methodology: https://e-seimas.lrs.lt/portal/legalAct/lt/TAD/doc044e0622d11e5b316b7e07d98304b/asr.

Networks regulation update / Annexes

Glossary

#	Number
%	Per cent
Adjusted EBITDA	EBITDA after eliminating items, which are non-recurring, and/or non-cash, and/or related to other periods, and/or non-related to the main activities of the Group, and after adding back items, which better reflect the result of the current period
D&A	Depreciation and amortization
D/EBITDA or Net debt / Adjusted EBITDA	Leverage ratio, which shows the Group's ability to repay its debt from the profit earned
E	Estimate
ESO	AB "Energijos skirstymo operatorius"
etc.	et cetera
EURm	million EUR
GHG	Greenhouse Gas
Ignitis Group	Group companies of AB "Ignitis Group"
Installed capacity	Where all assets have been completed and have passed a final test

Investments	Acquisition of property, plant and equipment and intangible assets, acquisition of shareholdings
LRAIC	Long-run average incremental cost
New connection points and upgrades	Number of new customers connected to the network and capacity upgrades of the existing connection points
OPEX	Operating expenses
RAB	Regulated asset base
RAB	Regulated asset base
Regulator or NERC	National Energy Regulatory Council
ROI	Return on Investment
SN	Side note
vs.	versus
WACC	Weighted average cost of capital





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IR contacts

Ainė Riffel-Grinkevičienė Investor Relations Officer aine.riffel@ignitis.lt