

2Q26 Earnings Presentation

August 2026

This presentation may contain **estimates and projections that are not statements of historical fact** but reflect **the beliefs and expectations of our management** and may constitute **forward-looking** statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities and Exchange Act of 1934, as amended.

The words "believes," "may," "can," "estimates," "continues," "anticipates," "intends," "expects," and similar expressions are intended to identify **estimates that necessarily involve risks and uncertainties, known or unknown.**

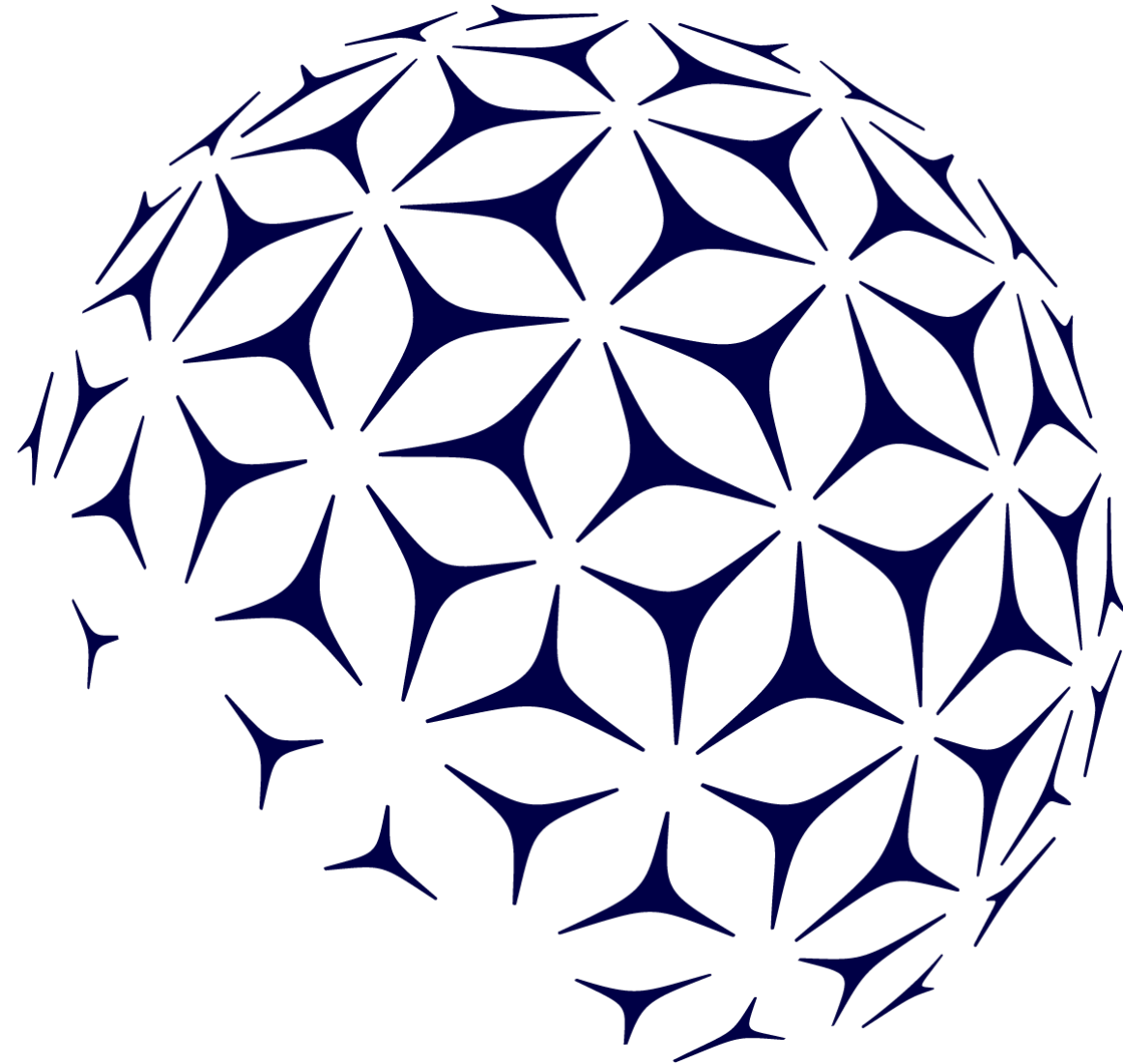
Known **risks and uncertainties** include, but are not limited to: general **economic, regulatory, political, and commercial conditions** in Brazil and abroad; **changes in interest rates, inflation, and the value of the Brazilian real; changes in consumer electricity usage volumes and patterns; competitive conditions;** our level of **indebtedness**, the possibility of receiving **payments related to our receivables, changes in rainfall and water levels** in the reservoirs used to operate our hydroelectric plants, our **financing and capital investment plans**, existing and future **government regulations**, and other risks described in our annual report and other documents filed with the CVM and SEC.

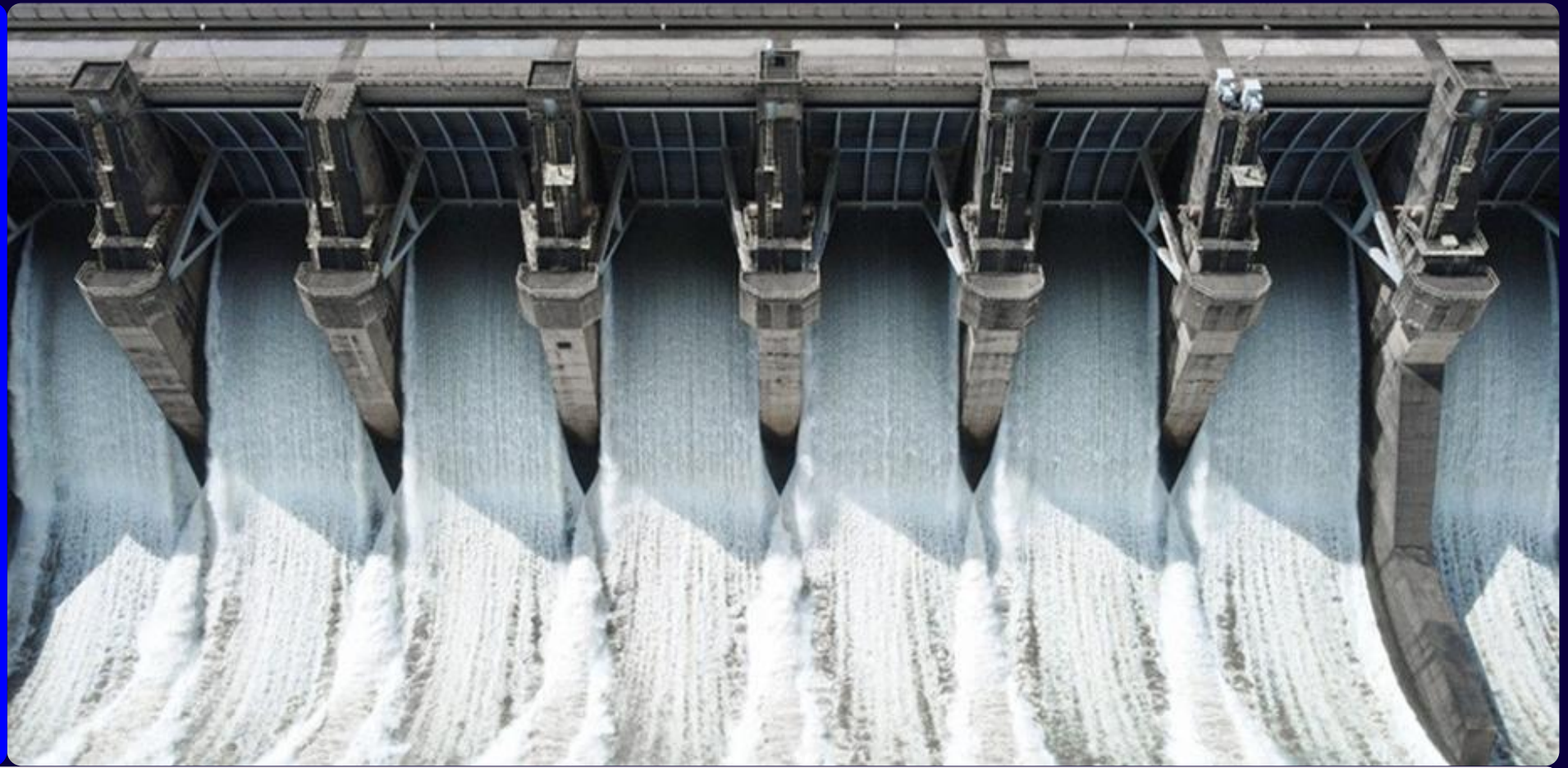
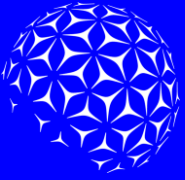
Estimates and projections refer only to the date on which they were made, and we assume **no obligation to update any of these estimates or projections** due to new information or future events. The future results of the Companies' operations and initiatives may differ from current expectations, and **investors should not rely solely on the information contained herein.**

This material contains **calculations that may not reflect accurate results** due to rounding.

Agenda

- 1. 2Q26 Financial Performance
- 2. Energy Trading
- 3. ESG





1. 2Q26 Financial Performance

2Q26 Highlights

 **Adjusted Regulatory EBITDA:** R\$ 6,683 mn in 2Q26, up 21.5% YoY

 **Investments:** R\$ 3,117 million, up 52.6% YoY

 **Increase in generation margin (ACL + MCP):** went up to R\$ 96/MWh in 2Q26 from R\$ 73/MWh in 2Q25

 **Transmission Auction:** winning bid with projected ANEEL CAPEX of R\$ 668 mn and RAP of R\$ 50.8 mn

 **Corporate Governance:** Completion of migration to B3's Novo Mercado

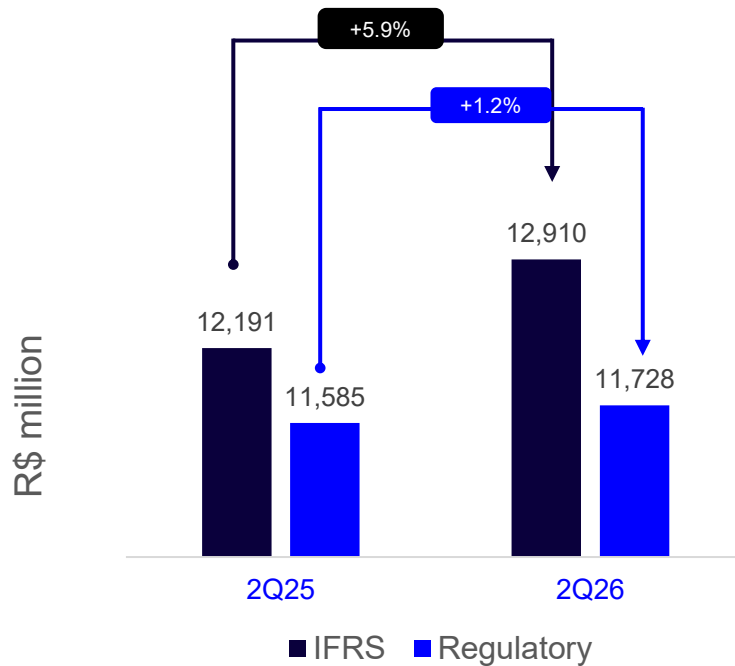
 **Capital Allocation Methodology:** approval of up to R\$ 3.7 bn in capital available for allocation in 2Q26, totaling up to R\$7.7 bn in 1H26

 **PNC Shares:** approval of redemption/conversion totaling R\$ 2 bn

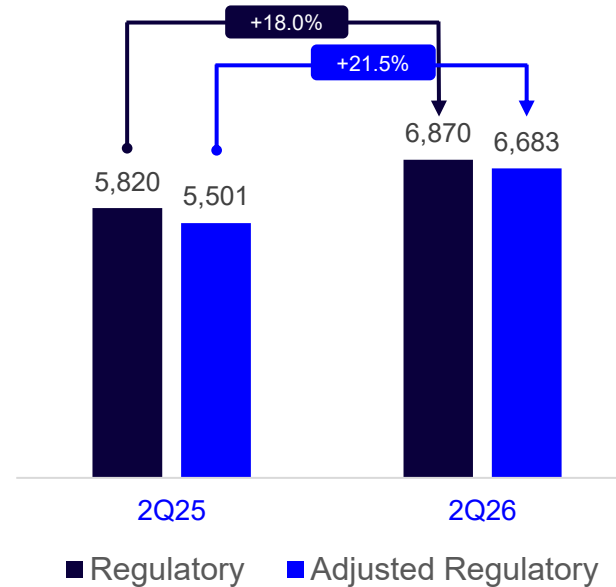
 **Portfolio Management:** divestment of minority stakes and consolidation of Três Irmãos HPP

Financial Performance

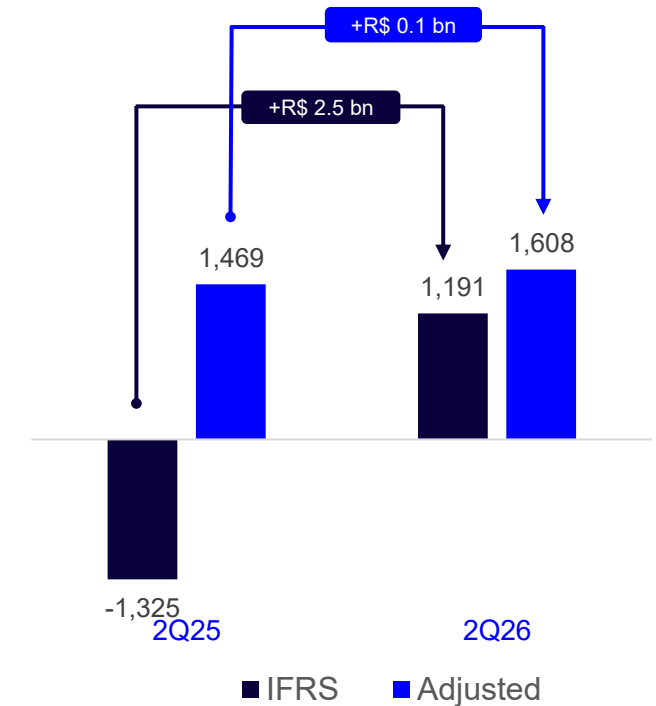
Adjusted Gross Revenue



Regulatory EBITDA



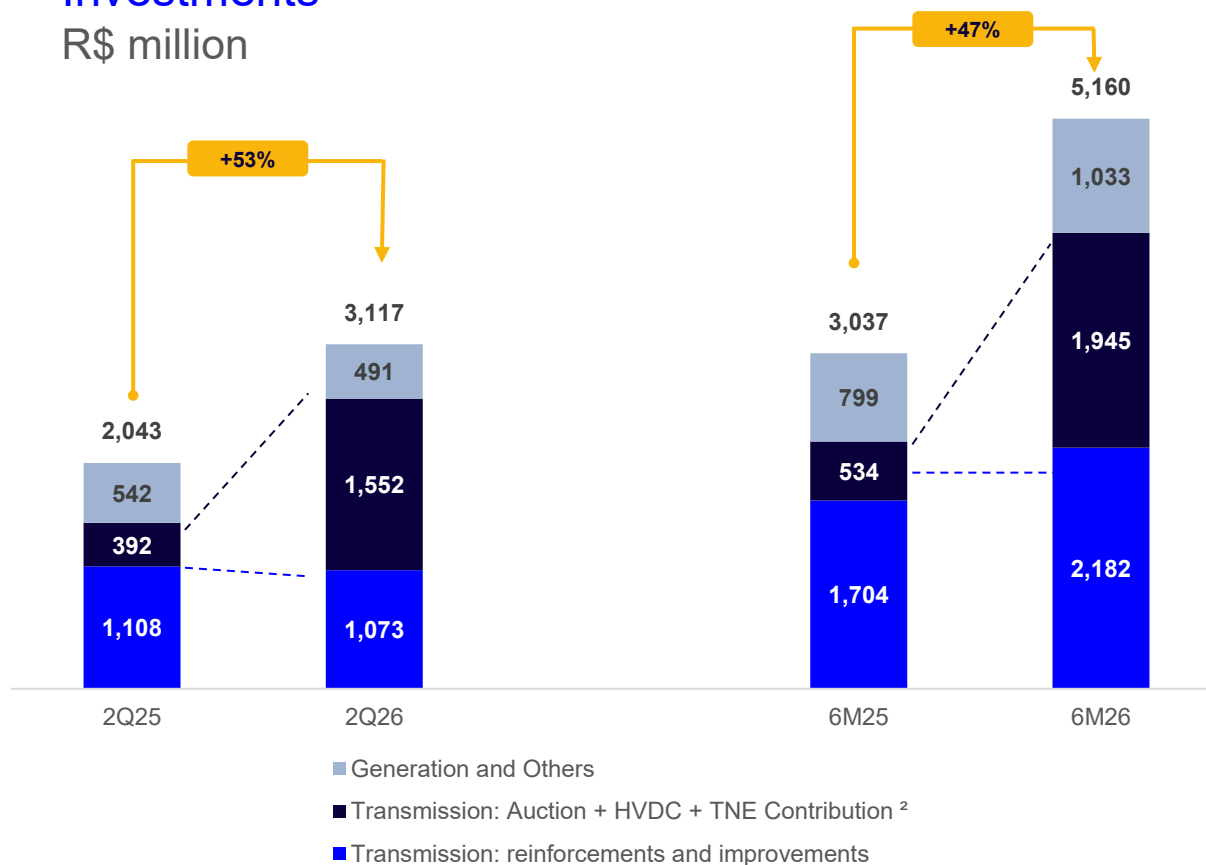
IFRS Net Income



Resuming Investment Capacity

Investments¹

R\$ million



Contracted Transmission Investments	ANEEL CAPEX (R\$ million)	RAP (R\$ million)
Auction 01/2023	787	78
Auction 01/2024	5,593	645
Auction 04/2025	1,630	140
Auction 01/2026	668	51
Large-Scale Reinforcements	3,046	642
Small-Scale Improvements	2,817	445
Total	15,540	2,000

Contracted Generation Investments: R\$ 1 bn investment to add 247 MW to Luiz Gonzaga HPP

Transmission investments already contracted totaling > R\$ 15 billion

(1) Figures shown exclude investments made through acquisitions.

Note: Large-scale reinforcements and improvements are authorized by ANEEL, which is also responsible for approving the auctions.

Portfolio Management



Amazonas Energia

- Assignment of all credits
- Proceeds of R\$ 554.1 million and call option on a minority stake



Uncrossing of equity holdings – ISA Energia

- Proceeds of R\$ 1.167 billion
- Acquisition of stake in IE Garanhuns and sale of stake in IE Madeira



Sale of minority stakes in transmission

- 4 SPEs totaling ~1,086 km of transmission lines
- Proceeds of R\$ 451.4 million



Consolidation of Três Irmãos HPP

- Payment of R\$ 256 million



Corporate structure streamlining

- EGM called to approve merger of 4 subsidiaries: Tijoá, Juno, Retiro Baixo and Nova Era Janapu Transmissora

Up to R\$ 3.7 billion in capital available for allocation in 2Q26



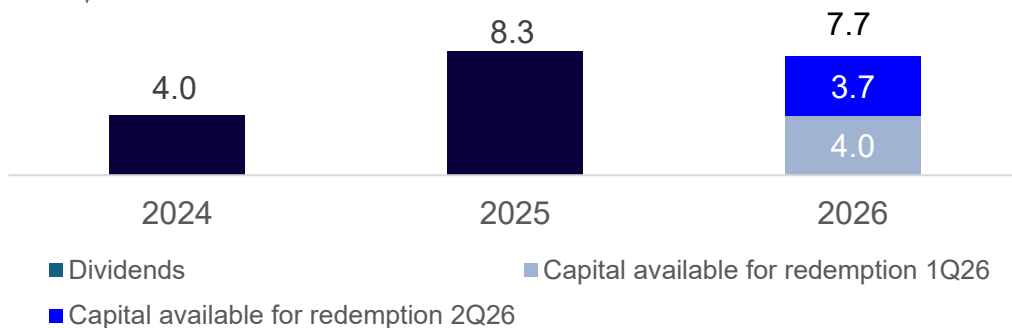
Capital Allocation Methodology

- Approved in December 2024
- Considers the optimal capital structure to determine the amount of capital available for allocation to:

- Shareholder returns—dividends and redemption / share buybacks
- M&A / Investments

Evolution of shareholder returns

R\$ billion



Capital available for allocation 2026

- Up to R\$ 3.7 bn in 2Q26 – totaling up to R\$ 7.7 bn in 2026



Announcement of 2nd AXIA7 redemption/conversion

- Redemption amount: R\$ 2 billion
- Redemption price: R\$ 53.71 per share
- Opt-in period¹: August 12-14
- Conversion and redemption dates: Aug 18 and Aug 24



2. Energy Trading

Portfolio Overview

AXIA Energia has generation capacity across multiple submarkets, mitigating risk

2Q26 Portfolio (in aMW)

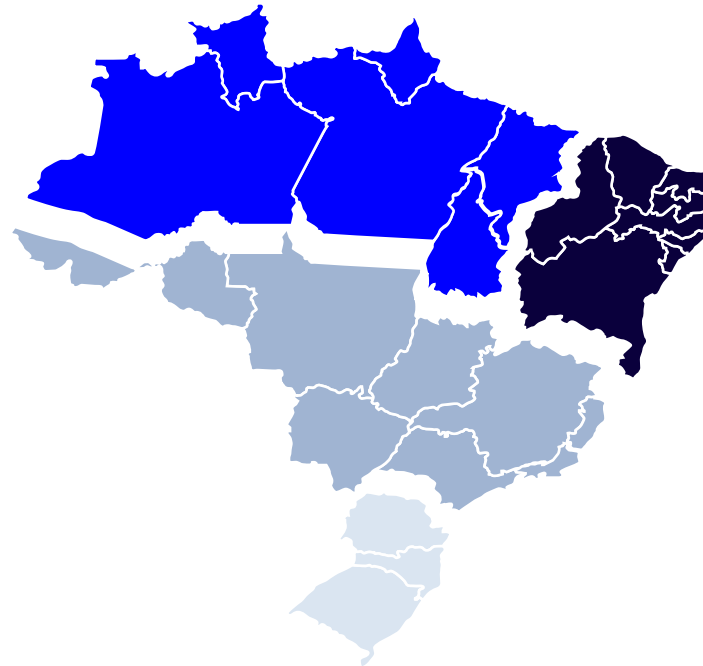
(+) Own resources	14,479
(+) Purchases	1,288
(-) Quotas	1,192
(-) ACR sales	3,442
(=) Available	11,133

Notes

Includes only plants under AXIA Energia direct management

(1) Resources: assured capacity minus losses and GSF adjustments

(2) In 2026



South Submarket

	1Q26	2Q26
(+) Own resources ¹	193	197
(+) Purchases	67	68
(-) Quotas ²	0	0
(-) ACR sales	85	82
(=) Available	175	183

North Submarket

	1Q26	2Q26
(+) Own resources ¹	3,756	3,275
(+) Purchases	0	0
(-) Quotas ²	12	11
(-) ACR sales	130	130
(=) Available	3,614	3,134

Northeast Submarket

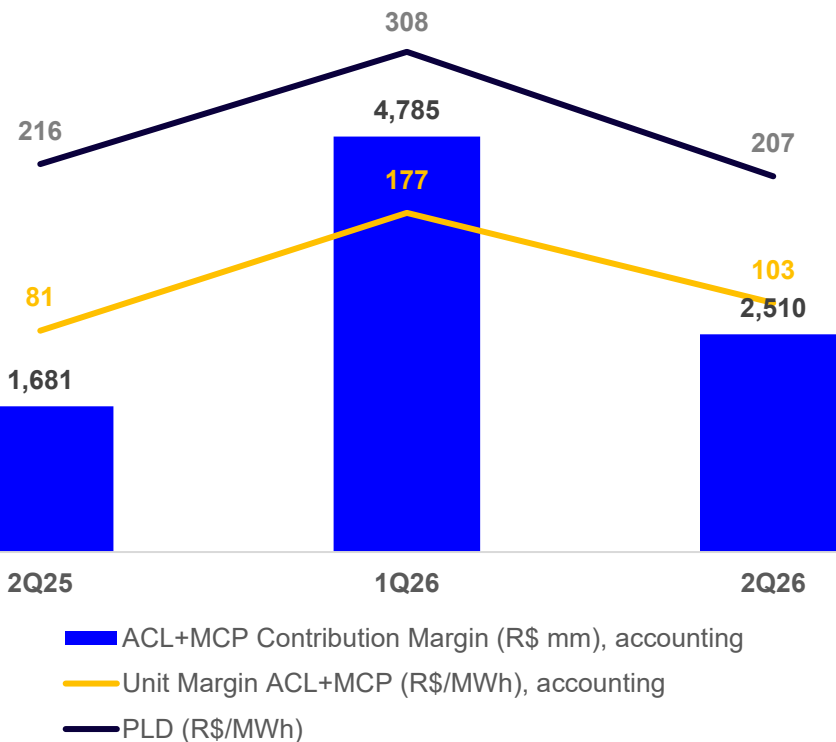
	1Q26	2Q26
(+) Own resources ¹	4,590	3,988
(+) Purchases	206	190
(-) Quotas ²	796	709
(-) ACR sales	490	459
(=) Available	3,510	3,010

Southeast/Central West Submarket

	1Q26	2Q26
(+) Own resources ¹	7,728	7,019
(+) Purchases	982	1,030
(-) Quotas ²	460	472
(-) ACR sales	3,014	2,771
(=) Available	5,236	4,806

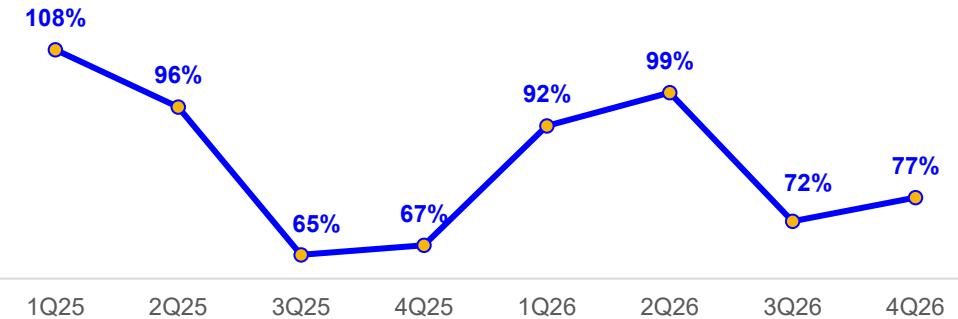
Contribution Margin

Contribution Margin from Generation (ACL+MCP)
Regulatory result, excluding TPPs

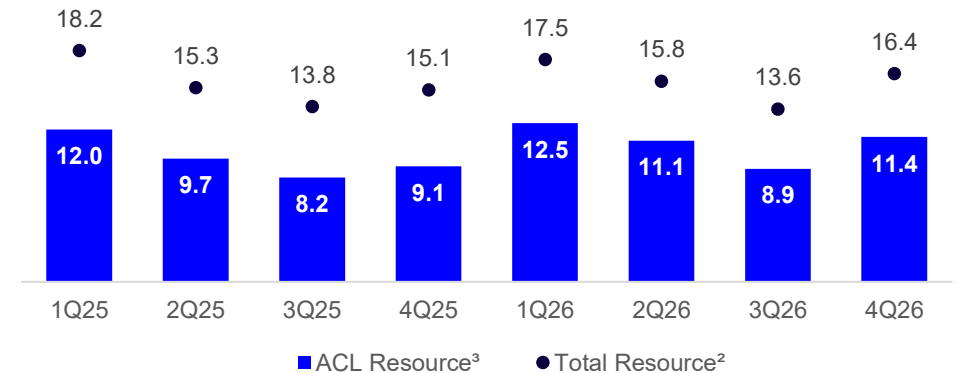


The ACL+MCP contribution margin takes into account the cost of power generation, including the accounting eliminations of amounts paid by the Company's generation companies to transmission companies within the Group. These eliminations do not affect EBITDA. The unit margins for 2Q25 and 1Q26 shown above differ from those reported in the respective earnings releases, due to the reclassification of energy volumes in the energy resources allocated between contracting environments.

GSF MRE¹
%



AXIA Energia Resources
GWh

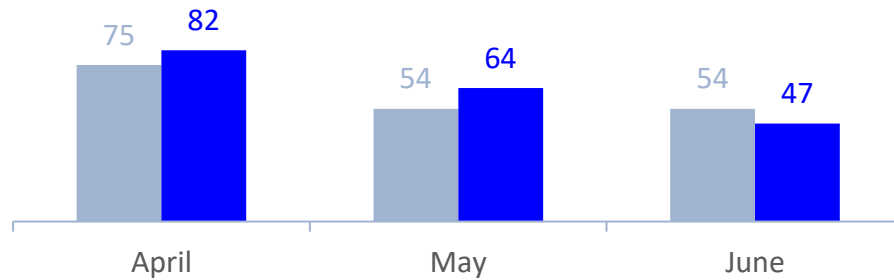


- (1) Seasonally Adjusted GSF as projected in InfoPLD 07/07/2026
- (2) Simulation of Total AXIA Energia Resources, seasonally adjusted according to MRE and applying MRE GSF.
- (3) Simulated total resources, net of obligations under ACR and Quota contracts.

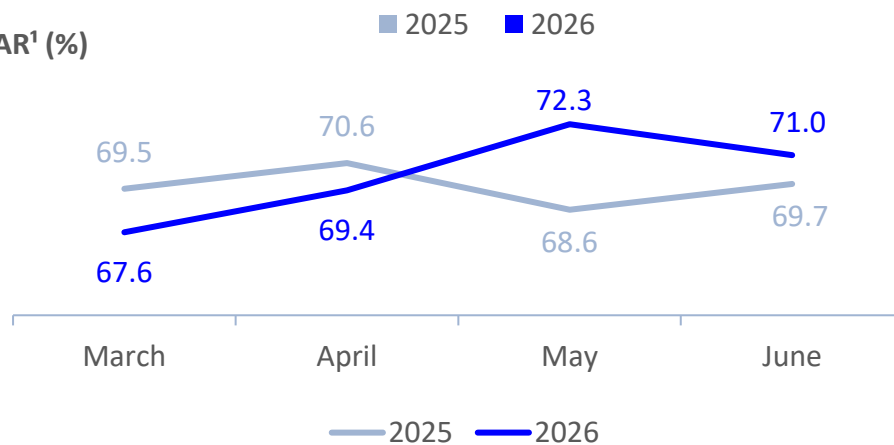
Energy Market Outlook: 2Q25 vs. 2Q26

Hydrological Conditions

ENA (aGW)



aEAR¹ (%)

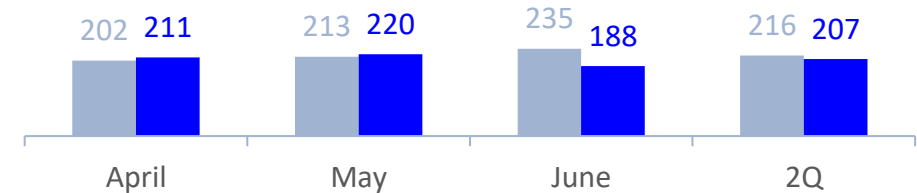


¹ End-of-month figures

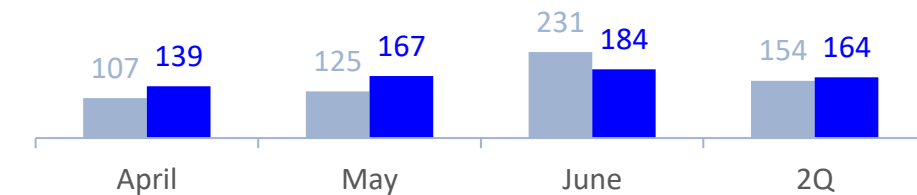
Prices

■ 2025 ■ 2026

PLDs Southeast (R\$/MWh)



PLDs Northeast (R\$/MWh)

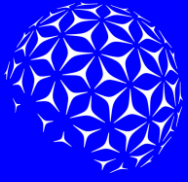


Market Prices², on June 30 (R\$/MWh)

	1Q	2Q	3Q		4Q	
	Actual ³	Actual ³	Estimated	Actual ³	Estimated	Actual ³
2025	160	216	-	252	-	265
2026	311	207	169	-	269	-

² Average BBCE prices for Southeast Conventional energy futures contracts.

³ Actual Southeast PLD for the period



3. ESG

ESG Agenda – 2Q26



MIGRATION TO B3'S NOVO MERCADO COMPLETED

- B3's highest corporate governance segment
- Equal and full voting rights
- Alignment of economic rights



2025/2026 PRO-ETHICS SEAL

- Granted by Brazil's Office of the Comptroller General, the seal is one of the country's leading initiatives for promoting corporate integrity
- Reinforces our commitment to ethics, transparency, corruption prevention, and robust governance and compliance practices

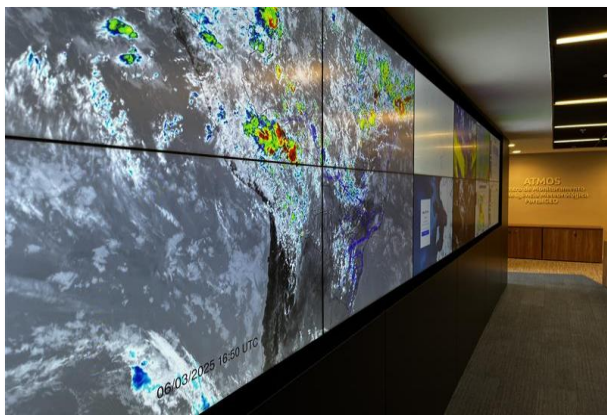
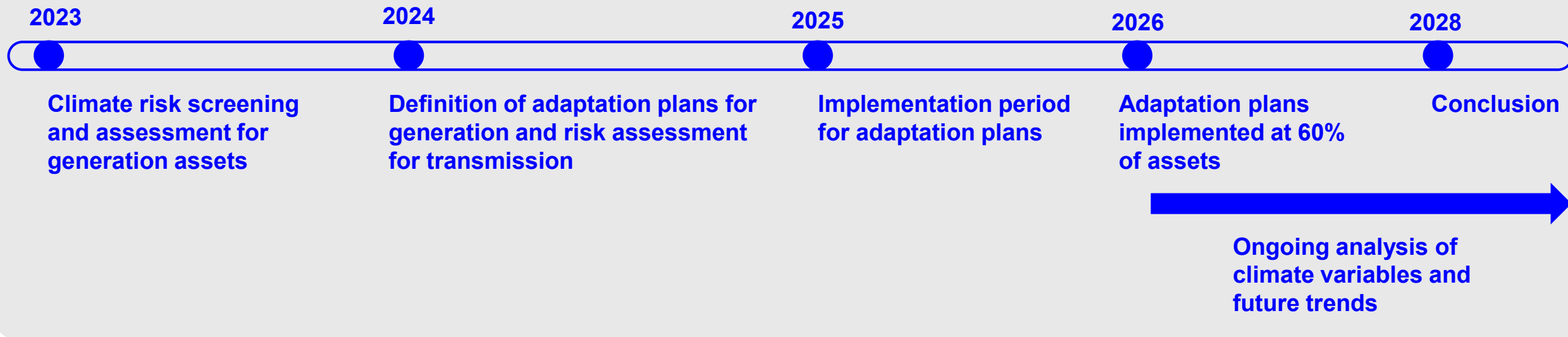


ENVIRONMENTAL RESTORATION IN THE PARNAÍBA RIVER BASIN

- R\$ 78 million investment in up to 30 ecological restoration and water revitalization projects

Our journey in adapting and building resilience to climate risks

AXIA Energia invests in technology to enhance operational safety and efficiency



Climate Event Monitoring and Intelligence Center

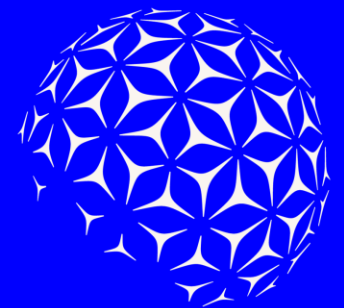
- Extensive use of artificial intelligence in weather models to forecast extreme events
- 100% of assets monitored

Investment assessment methodology updated to incorporate climate factors

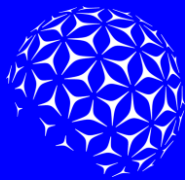
- Transmission auctions
- M&As

Q&A

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AXIA
ENERGIA



Appendix

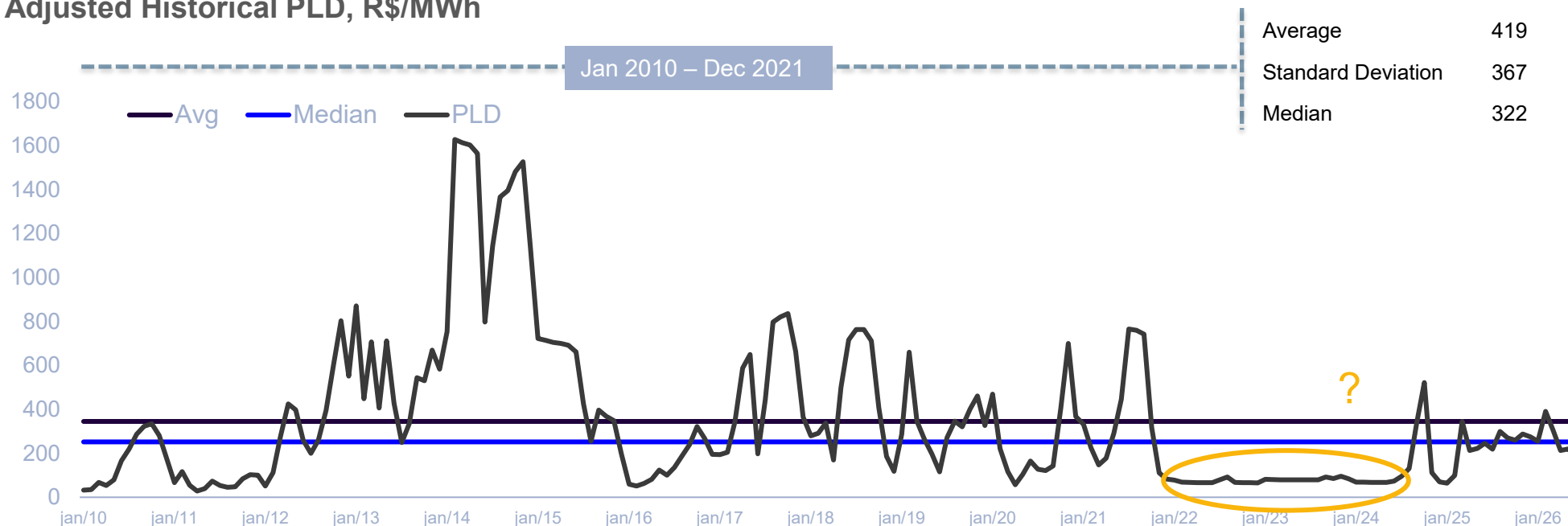
Energy Balance

2Q26 (aMW)	2026		2027		2028	
Resources (A)	17,933		18,330		18,122	
Own Resources	15,541		16,731		16,726	
Hydraulic	15,263		16,452		16,447	
Wind	279		279		279	
Energy Purchase	2,391		1,599		1,396	
Limit =>	Lower	Higher	Lower	Higher	Lower	Higher
Sales (B)	11,042	14,042	7,649	10,649	5,048	11,048
ACR – Except quotas	3,542		3,149		3,048	
ACL – Bilateral Contracts + STM implemented (range)	7,500	10,500	4,500	7,500	2,000	8,000
Average prices Contracts signed						
Limit =>	Lower	Higher	Lower	Higher	Lower	Higher
Average Price of Sales Contracts (ACR and ACL - R\$/MWh)	190	210	200	230	190	230
Balance (A - B)	6,891	3,891	10,681	7,681	13,074	7,074
Balance considering estimated hedge	4,306	1,306	7,894	4,894	10,288	4,288
Uncontracted energy considering estimated hedge	24%	7%	43%	27%	57%	24%

893 customers in
2Q26, of which
798 were in the
ACL

+14%
vs. 1Q26

Adjusted Historical PLD, R\$/MWh



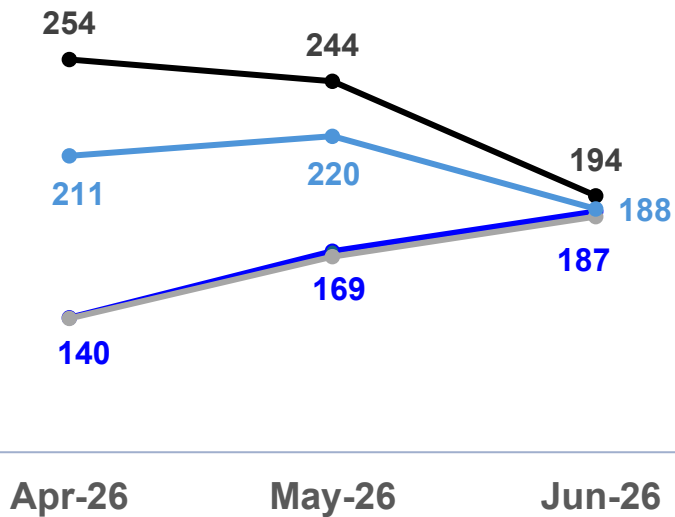
Trend of intermittent renewables in Brazil's power mix vs. system demand (GW)

In GW	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026 ²
Renewables (%)	0.9	1.2	1.6	1.8	3.9	5.8	7.2	9.0	10.7	11.9	14.6	19.2	24.6	30.2	36.2	39.5	41.0
EAR ¹ Max/ Gross Demand (x)	5.2	5.1	4.9	4.9	4.7	4.8	4.8	4.7	4.6	4.5	4.6	4.3	4.3	4.0	3.7	3.7	4.0

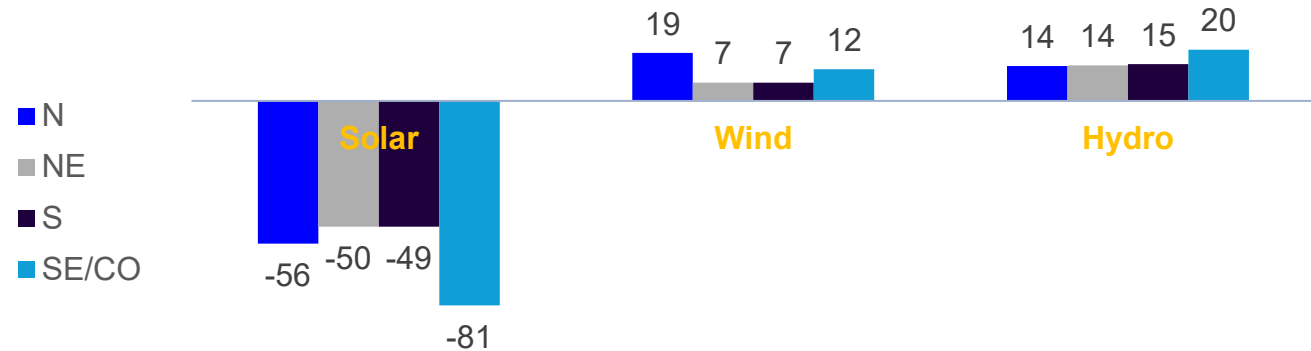
¹ Energy stored in reservoirs.² Renewables until May 2026, EAR Max/Gross Demand until June 2026.

Source: Prepared by the company using data from CCEE, IBGE, and ONS

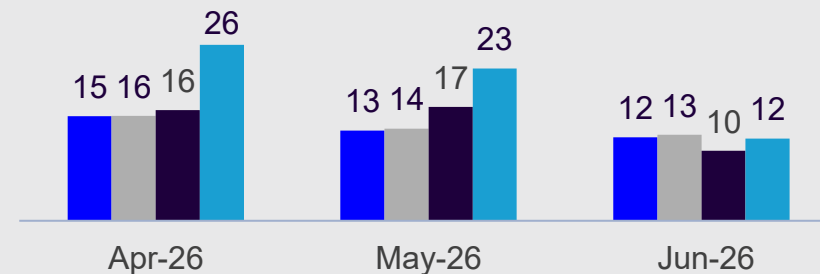
PLD by submarket per month – R\$/MWh



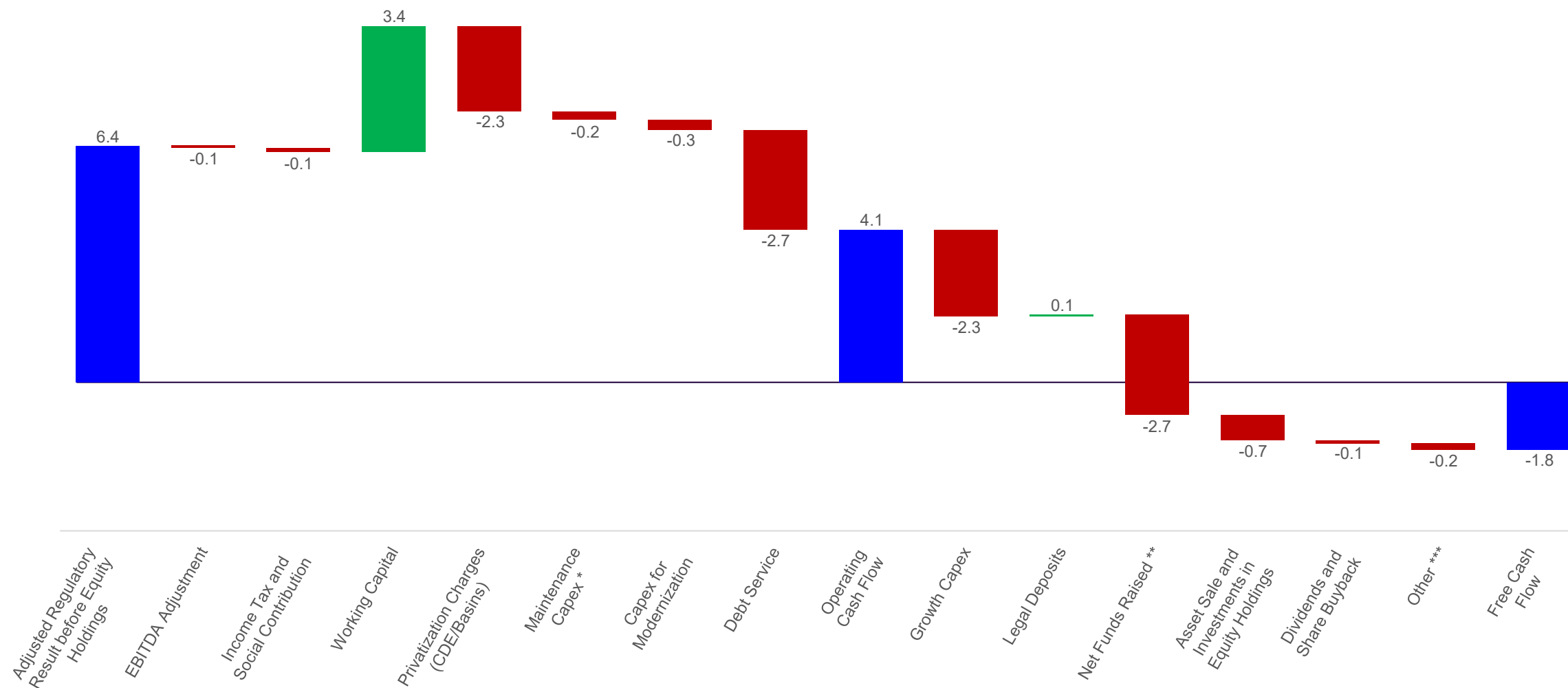
2Q26 hourly allocation effect by source and submarket (R\$/MWh)



Monthly benefit from hourly allocation – hydropower flexibility by submarket (R\$/MWh)



R\$ billion

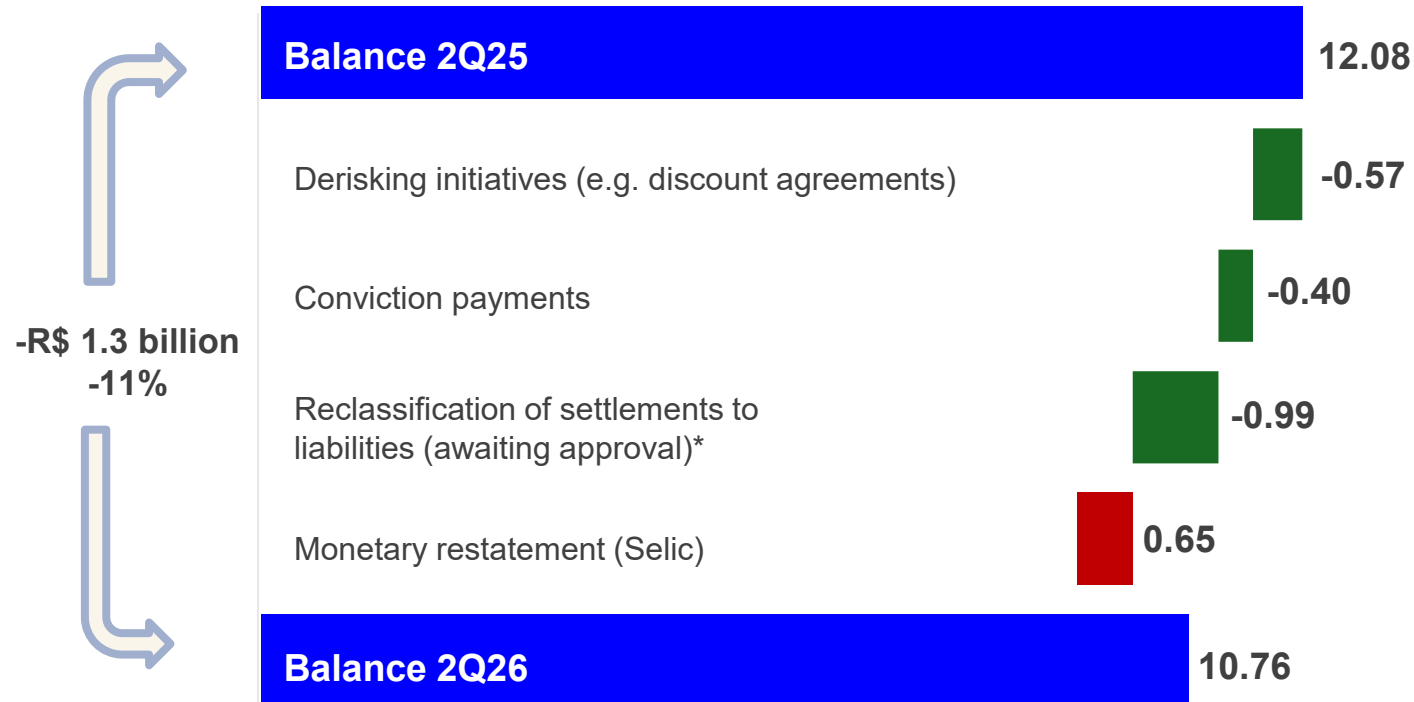


* Excludes contributions to generation

** Net funds raised: debt, net of issuance expenses

*** Includes dividends received from investees, payments of legal settlements, payments of pension obligations, and receipt of loans and financing

Total inventory of compulsory loan provision (R\$ billion)



Compulsory loan inventory down by
R\$ 278.1 million vs. 1Q26

➤ **Other effects in 2Q26 (legal agreements)**

R\$ 255.1 million
Elimination
off-balance

R\$ 28.5 million
possible

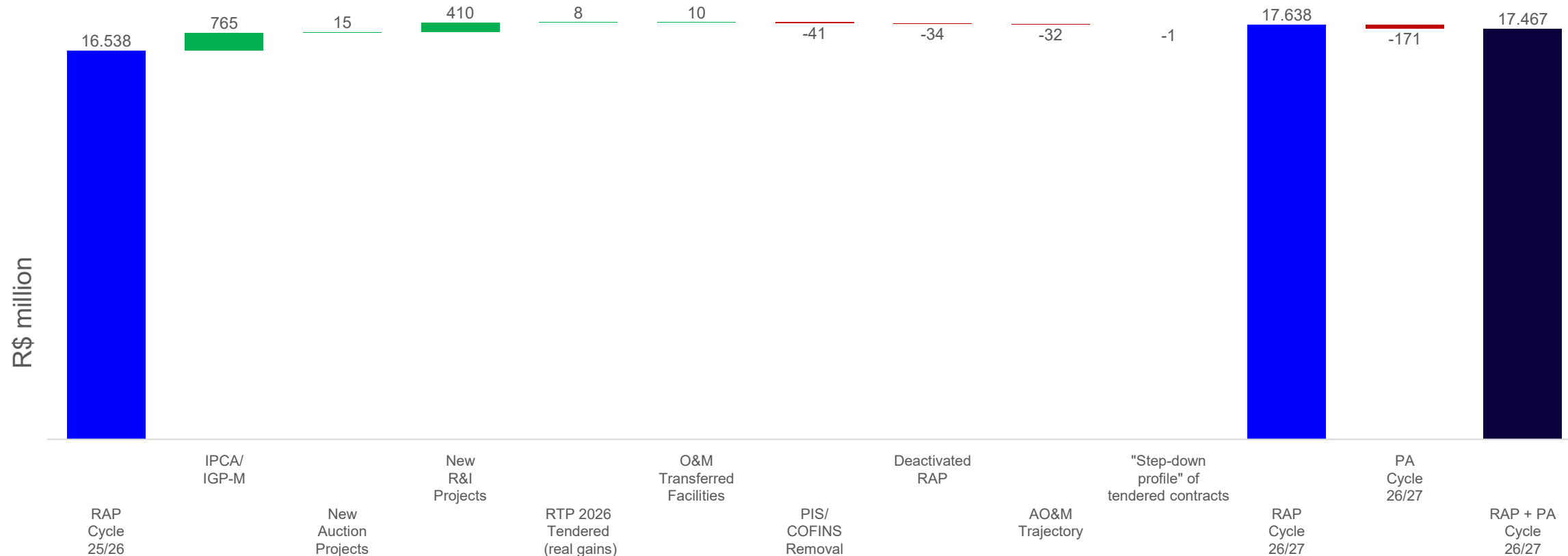
R\$ 226.6 million
remote

R\$ 2.7 billion

in amounts released from judicial deposits and other guarantees such as shares of affiliates since 3Q22

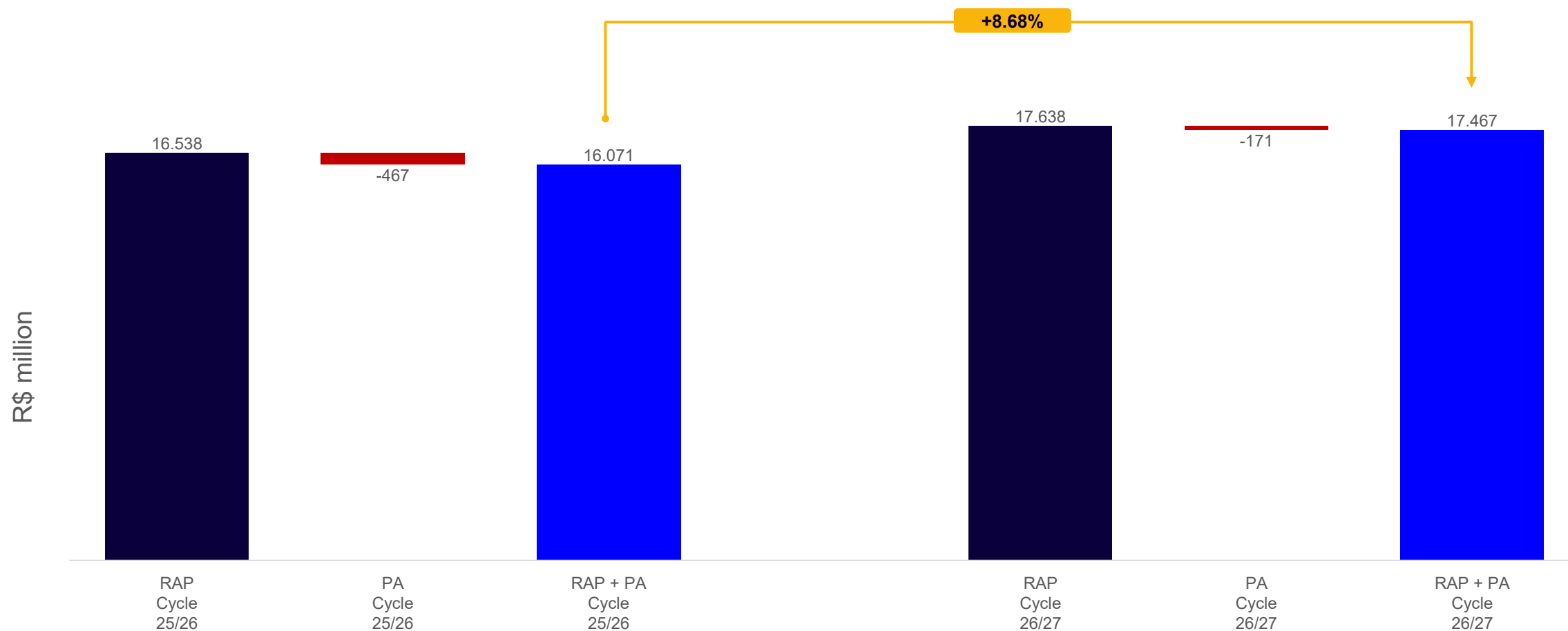
* Given that AXIA Energia has already entered into court-approved settlements with creditors, which are pending court approval solely for the purpose of payment, the amounts have been reclassified as liabilities.

RAP Annual Adjustment, 2026–2027 Cycle



RAP + PA totaling R\$ 17.5 billion for the 2026–2027 Cycle

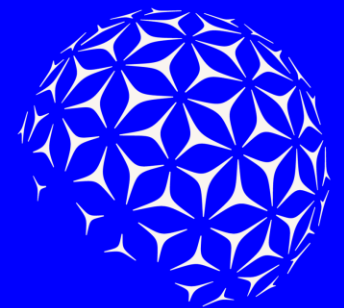
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