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R\$1,188 MM

All-time high quarterly EBITDA

+144% vs. 2Q22, driven by acquisitions, energy exports, and cost & expense optimization



837 GWh

Generated for exports in 2Q23²

R\$198 MM impact on EBITDA in the 2Q23



4.26x

Leverage (June/23)
Decline of around 0.56x
YTD, sustaining the
deleveraging cycle

STRONG PERFORMANCE OF THE TRADING COMPANY

Commercial margin of R\$51 MM and positive impact of R\$38 MM variation in MtM in 2Q23

SG&A REDUCTION

YoY nominal decrease of 6% in consolidated SG&A, driven by efficiency initiatives implemented by the Company

FUTURA 1

Start of commercial operation of the solar complex in late May/23

CORPORATE TRANSACTION WITH ITAU

Total cash impact of R\$1.0 billion through an indirect minority interest in the Parnaíba Complex plants

CAPEX OPTIMIZATION

R\$152MM in savings in the SSLNG project in Maranhão; conclusion of hedge for the entire FX exposure of the Company's capex, including the Azulão 950 MW project

Notes: 1 - EBITDA calculated in accordance with the guidelines of CVM Instruction 527/12 and the respective accompanying note; and 2 - Considers total volume generated for export, including the portion of energy settled at the PLD.

Progress in deleveraging initiatives



Execution of mapped opportunities reinforces the Company's commitment to financial discipline and contributes to deleveraging

Equity

- Issue of preferred shares to Itaú in the Parnaíba Complex
- Beginning of process to evaluate partners for our renewable asset platform

Working Capital

- Optimization of plant inventories
- Sale of coal inventories
- Extension of payment terms
- Factoring of receivables

Revenues

- Exports to Argentina
- Self-production contracts in the Futura solar complex
- Higher trading margins
- Sales of gas from Sergipe and SSLNG
- Substitute power generation (GSUB)

Financial

- Incorporation of Termofortaleza into Eneva's holding company
- Tax benefits for the SSLNG project
- Hedging for 100% of capex
- Optimization of O&M, insurance, and SG&A

Deleveraging accelerates and reaches 4.26x in June 2023, down nearly 0.56x in 1H23

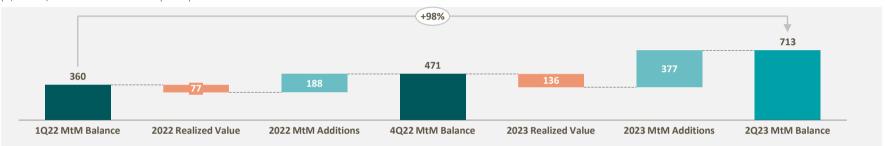
Energy Trading



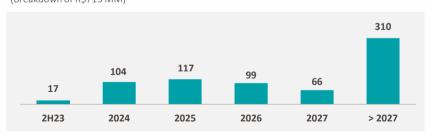
Fair value balance of energy trading contracts reaches R\$713 MM, and the Company's active commercial approach diversifies EBITDA sources

Fair Value Evolution of Energy Trading Contracts (MtM)¹

(R\$ million, balance at the end of the period)



Fair Value of Energy Trading Contracts (MtM) by Year¹ (Breakdown of R\$713 MM)



MtM Evolution by quarter

(R\$ million, balance at the end of the period)



Eneva EBITDA by Type of Revenues

1H22 80% 12% 962

1H23 75% 10% 2,357

ACR ACL² Exports³

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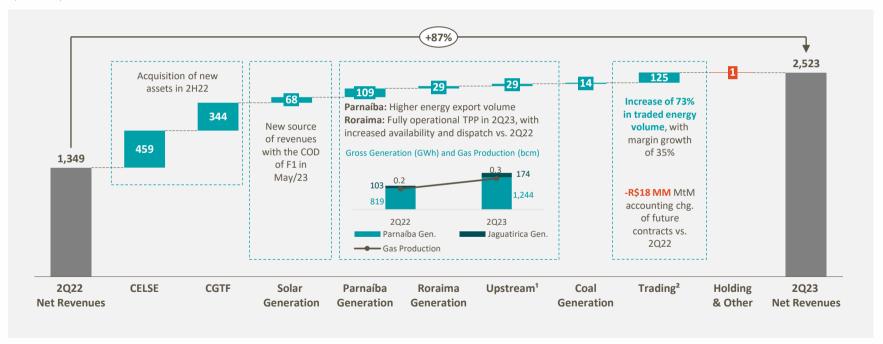
Revenue grows in all business segments



Growth of R\$1.2 billion in net revenues driven by revenues from acquired assets, COD of Futura I Solar Complex, and higher exports and trading volumes

QoQ Change in Net Revenues

(R\$ million)



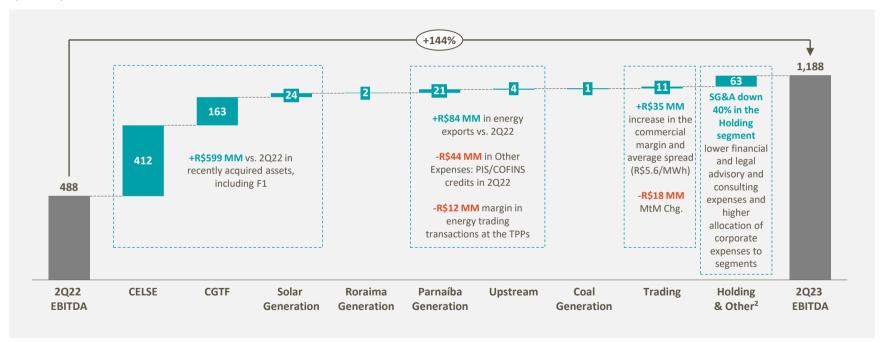
All-time high EBITDA in 2Q23, with growth across all segments



Driven by recent acquisitions, start of commercial operation of contracted assets, higher energy exported, and cost and expense optimization

QoQ Change in EBITDA

(R\$ million)



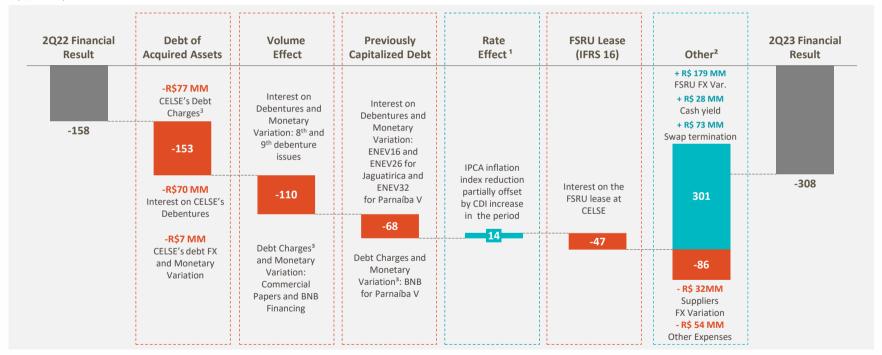
Result impacted by Company's growth in 2022



Higher debt volume, including CELSE's debt and previously capitalized debt, leads to higher financial expenses in the period

QoQ Financial Result Change

(R\$ million)



10 | Resultados 1T23

Notes: 1 - Considers interest on debentures, debt charges (including transaction costs), and monetary adjustment;

^{2 -} Consolidates the impacts of the other lines in the financial result, especially income from financial investments, effects of net FX variation on lease, and other financial revenues and expenses; and

 ^{3 -} Includes amortization of transaction costs.

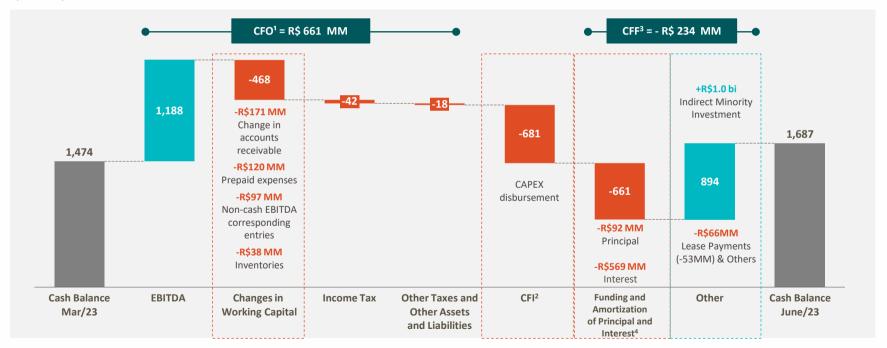
Positive cash flow reflecting strong EBITDA in the period



Higher accounts receivable balance, resulting from energy exports to Argentina and Uruguay, was fully received in July

Cash Flow

(R\$ million)



11 | Resultados 2T23

Indebtedness



Financial discipline continues the deleveraging cycle, supported by low-cost and long-term debt

Net Debt1

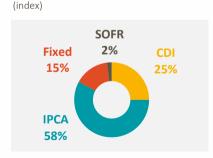
(R\$ billion)



Average Duration and Cost³

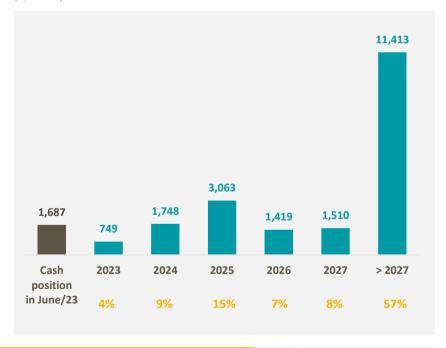


Debt Profile



Amortization Schedule

(R\$ million)



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Notes: 1 - As of 3Q22, Eneva started to present a breakdown of consolidated net debt excluding the impact of Leasing, following the criteria for calculating the covenants of the Company's debentures; 2 - LTM EBITDA considers the guidelines in CVM instruction 527/12, and, in 2Q23 and 1H23, it considers the LTM EBITDA of the assets acquired in 2022, including prior to the acquisition, according to the covenant amendment conditions; and 3 - Cost of debt accountly and SOFR, and the cost of debt at IPCA+ also includes a fixed rate cost less the current IPCA.

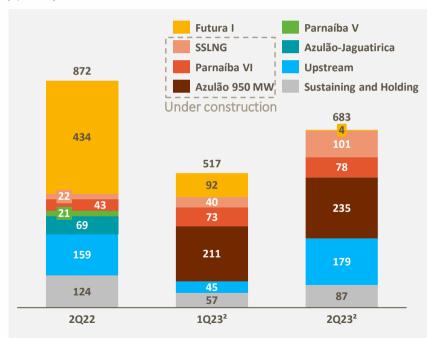


Capex

61% of Capex allocated to projects under construction

Total Capex¹

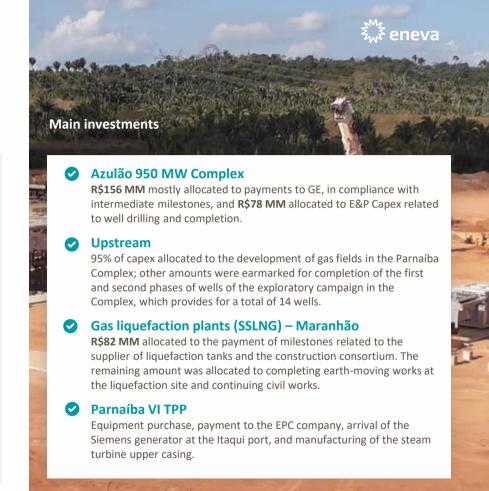
(R\$ million)





Notes: 1 - Economic Capex view (reference period).

2 - Considers expenses related to Azulão-Jaguatirica and Parnaíba V after startup in sustaining





Parnaíba SSLNG

Project fully contracted, physical adherence at good levels









92.3%

100%

Physical adherence

Contracted works

- Beginning of civil works
- Arrival of first equipments at the site
- Beginning of electromechanical assembly at the liquefaction plant

Next milestones:

Completion: trailer manufacturing (100% contracted)	Aug/23
Completion: foundation and civil works	Dec/23
Completion: arrival of equipment at the sites	Jan/24
Completion: liquefaction commissioning	Apr/24
Completion: regasification commissioning	May/24
COD	2Q24

Azulão 950 MW

Beginning of civil works and procurement phase









100%

52.6%

Physical adherence

Capex contracted

- **Beginning of civil works**
- ✓ Drilling and completion of wells 7-AZU-9-AM and 7-AZU-11D-AM
- Public hearing for gas pipelines and development of the field

Next milestones:

Signing of contracts for critical equipment	Aug/23
Signing of EPC contracts	Dec/23
Start of gas pipeline construction	July/24
Plant energization	July/25
COD (simple cycle)	Jan/26
COD (combined cycle)	Oct/26
COD	4Q26

Parnaíba VI

Project ahead of schedule, with progress over 75%









102.2%

74.7%

Physical adherence

Accumulated physical progress

- ✓ Arrival of generator
- Completion of the main e-house assembly
- Completion of positioning of several ancillary units

Next milestones:

Delivery of the steam turbine to Parnaíba	Sep/23
Transformer energization	Nov/23
Completion of the mechanical assembly	Feb/24
Beginning of test operations	July/24
COD	4Q24
Beginning of the CCEAR	Jan/25



