



2Q26

Performance

July 31st, 2026



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- (b) the global economy;
- (c) the capital markets;
- (d) mining and metals prices and their dependence on global industrial production, which is cyclical by nature;
- (e) global competition in the markets in which Vale operates;
- (f) the estimation of mineral resources and reserves, the exploration of mineral reserves and resources and the development of mining facilities, our ability to obtain or renew licenses, the depletion and exhaustion of mines and mineral reserves and resources; and;
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Disclaimer

1.

*Opening
remarks*

2.

*Financial
Performance*

Vale's strategy

Connecting today to tomorrow



Our ambition

Leading value creation
in the mining industry
through **ethical and
sustainable practices**

Our business



Iron Ore

Leading global iron ore production and driving steel decarbonization with the most competitive costs and customer-centric flexibility



Copper

Accelerating growth to double production



Nickel

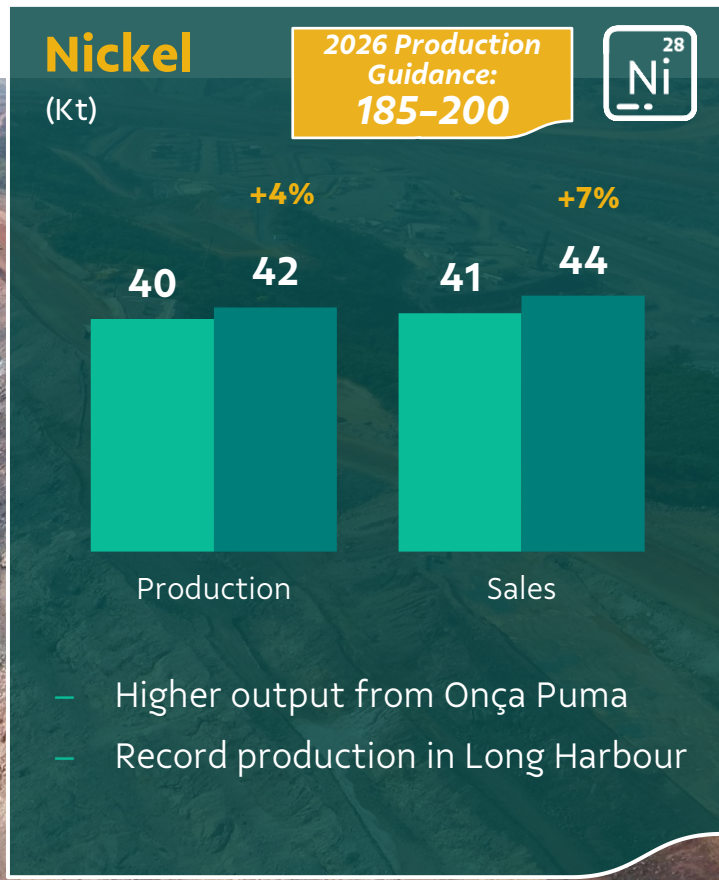
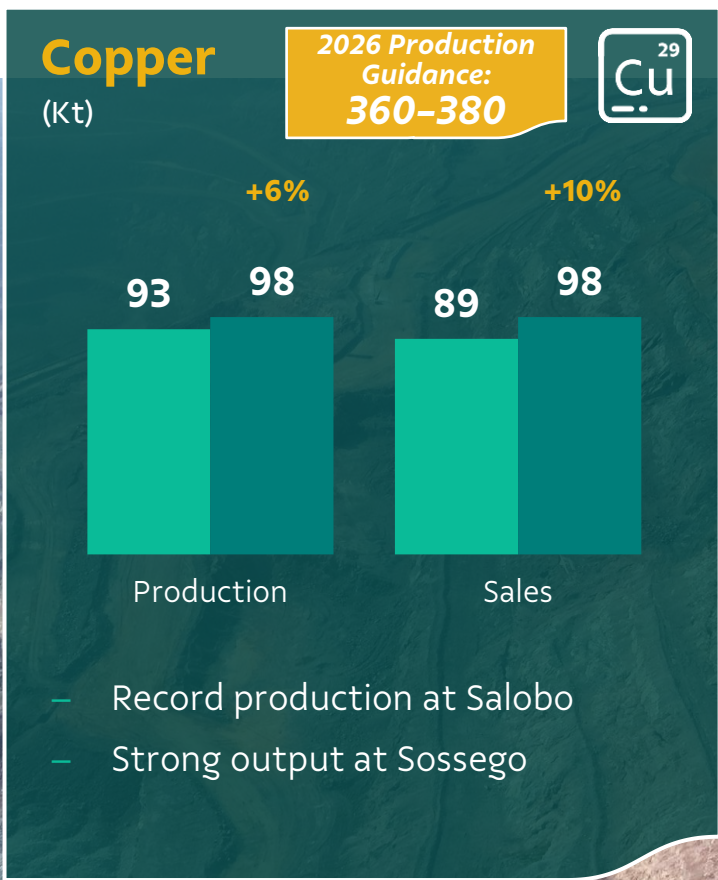
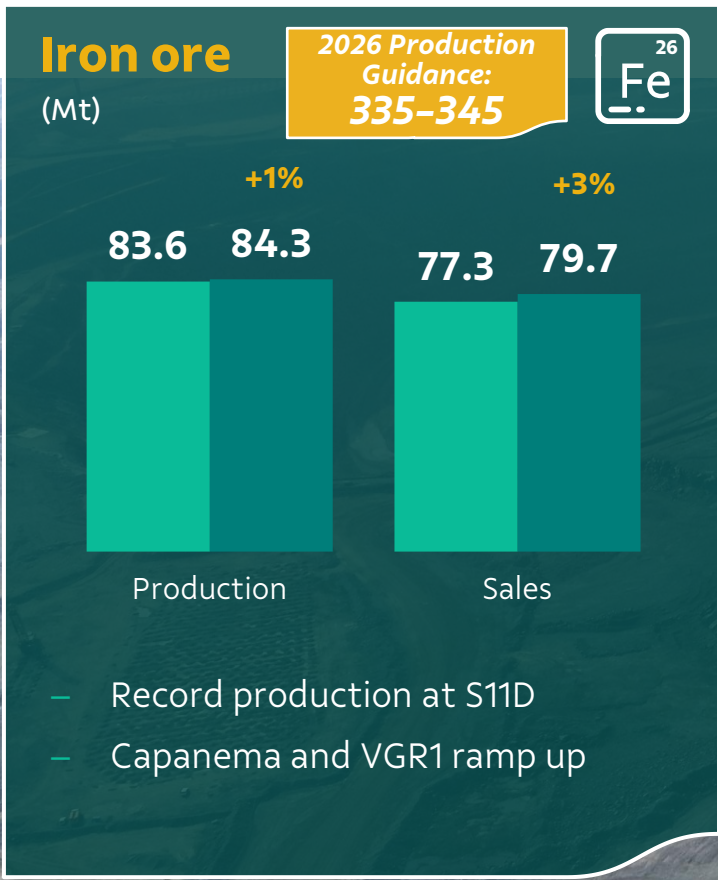
Focus on operational efficiency



On track to meet production guidances:

operational excellence and projects' ramp-up driving growth y/y

2025
2026



Iron Ore: strengthening competitiveness, while expanding product portfolio flexibility

 2025 2026

Capanema and VGR1

Start-up: 2024



- 15 Mtpy capacity addition (each)
- Ramp-up completion in 2026

Serra Sul +20

Start-up: July/26



- Expanding one of the world's most competitive iron ore assets
- Improved operational flexibility
- Physical progress: 88%

Compact Crusher

Start-up: 4Q26



- De-bottlenecking S11D orebody: removing jaspilite waste constraints
- Physical progress: 95%

Base Metals: accelerating projects' development

Bacaba Project
Start-up advanced
to 3Q27 (from 1H28)

- 39% physical progress
- Capacity: 50 ktpy

**Salobo CPF project to
be announced soon**

Construction site
Bacaba

We are building the mining of the future

connecting today to tomorrow



1

Smart operations

Innovation and technology supporting safety culture and operational excellence



2

Minimally invasive mines

Minimizing impact through responsible design and technology use



3

Zero waste, tailings & carbon

*Reducing the **need for dams**, increasing **circularity** and advancing in the **decarbonization agenda***



4

Value sharing

*Promoting a **real and positive impact** on society*



5

Workforce of the future

***Diverse, adaptive, purpose-driven** people*

[Learn more in our R&D&I Report¹](#)

¹ Research, Development and Innovation Report



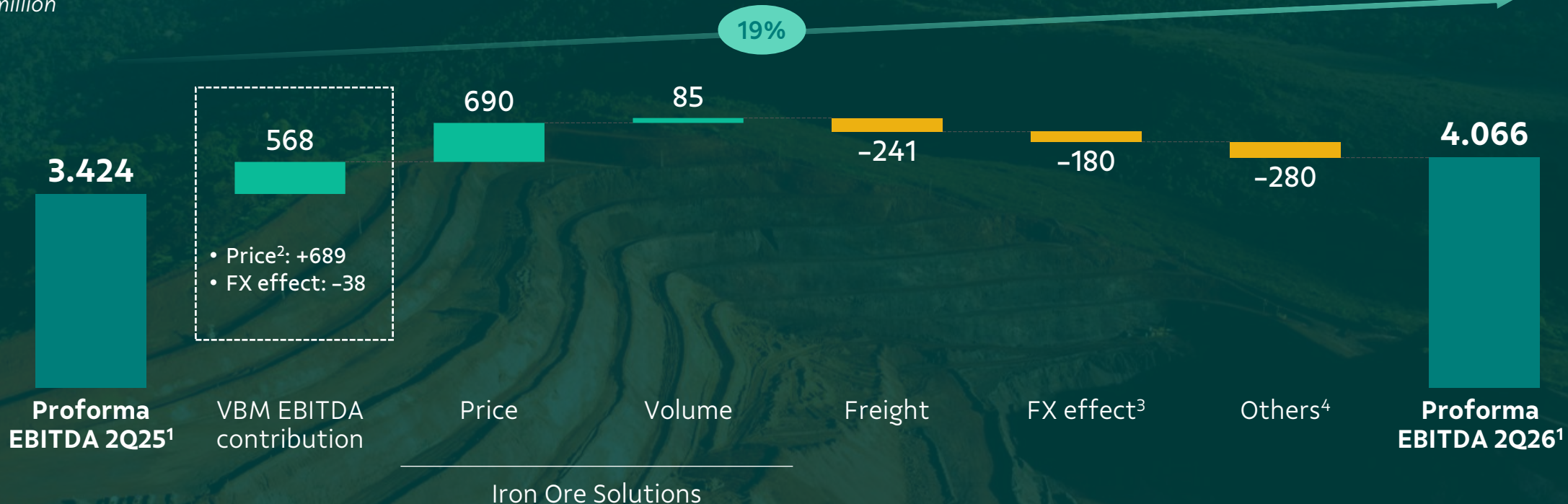
*Opening
remarks*

2. Financial Performance

EBITDA: 19% y/y growth despite external cost pressures

Proforma EBITDA, 2Q26 vs. 2Q25

US\$ million

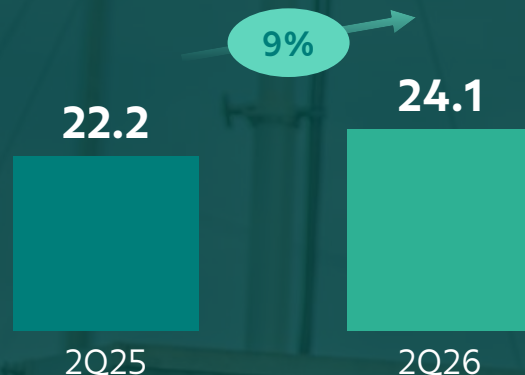


¹ Excluding Brumadinho expenses and non-recurring items. ² Including the negative variation of US\$ -124 million related to provisional price adjustments. ³ Including Iron Ore Solutions and non-allocated to segments items. ⁴ Including stoppage expenses and concentration costs in Iron Ore Solutions, EBITDA from Associates and JVs, expenses not allocated to segments, and other effects.

Iron ore costs: efficiency gains, higher volumes and improved mix partly offset external effects

C1 cash cost¹

US\$/t

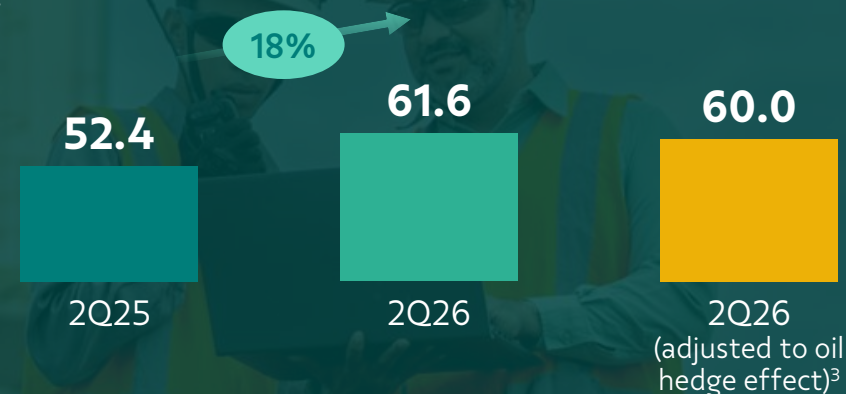


Main effects in 2026 (y/y)

- FX (US\$ +1.5/t)
- Inventory turnover (US\$ +0.4/t)
- Higher diesel costs (US\$ +0.3/t)
- Mix and fixed cost dilution (US\$ -0.3/t)
- Efficiency program (US\$ -0.2/t)

All-in costs²

US\$/t



Main effects in 2026 (y/y)

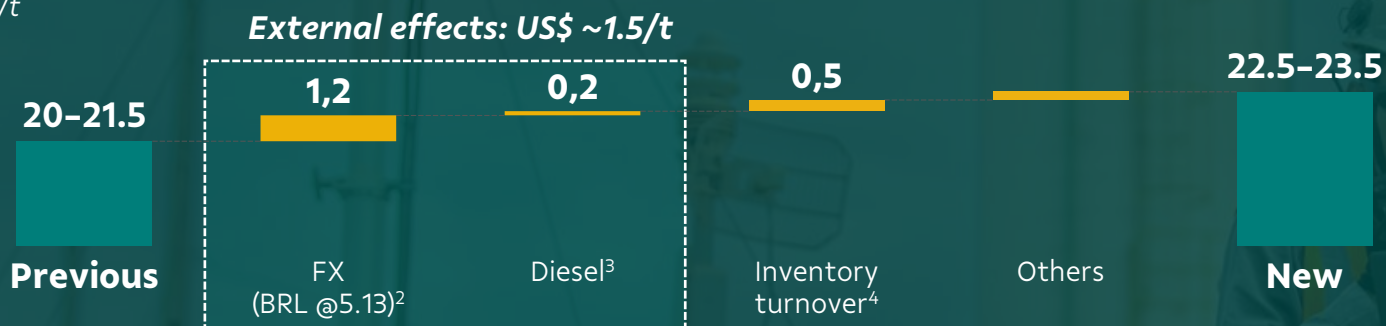
- Higher freight cost (US\$ +3.7/t)
- FX (US\$ +2.2/t)
- Distribution and concentration costs (US\$ +1.8/t)
- Stoppage costs⁴ (US\$ +1.1/t)
- Higher all-in fines premiums (US\$ -1.1/t)

¹ C1 cash cost, excluding third-party purchase. ² Iron ore fines and pellets all-in costs (cash cost break-even landed in China) at 61%Fe price index. ³ Considering the cash effect of oil hedge. ⁴ Costs mainly related to Fábrica and Viga stoppage.

Iron ore costs: guidance update based on new macro assumptions; focusing on controllables

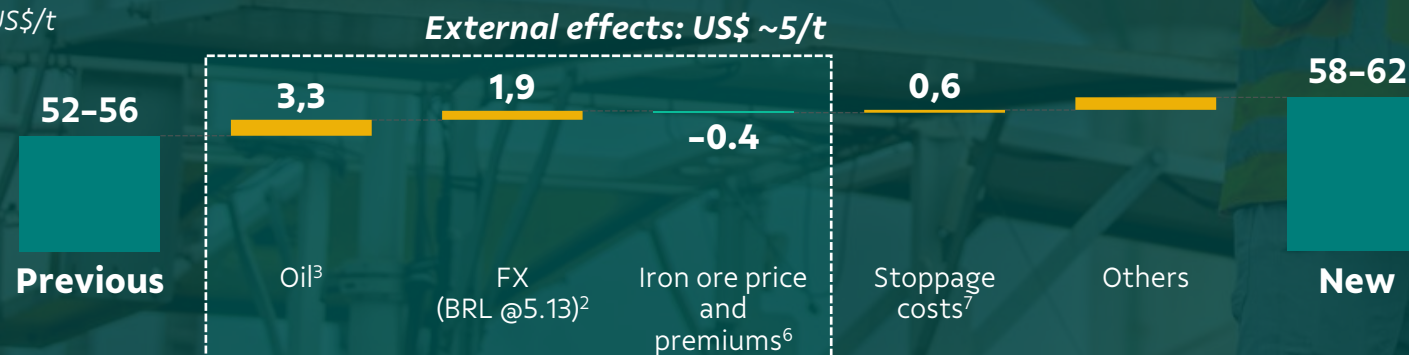
C1 cash cost¹, 2026 guidance

US\$/t



All-in costs⁵, 2026 guidance

US\$/t



(non-exhaustive)



Ongoing efficiency program initiatives

- Improving asset utilization
- Inventory optimization
- Maintenance efficiencies
- Supplier contract optimization
- Performance-based contracts



Oil-hedging program

- US\$ 99 million in financial results benefit in 2Q26

¹ C1 cash cost, excluding third-party purchase. ² Assumes an average BRL exchange rate of 5.13 in 2026. ³ Assumes a Brent oil price of US\$ 86/bbl in 2026, as well as adjustments in diesel price in the Brazilian domestic market. ⁴ Related to the difference between the average cost of inventories at the beginning of 2026 and the assumptions used when the guidance was defined. ⁵ Iron ore fines and pellets all-in costs (cash cost break-even landed in China) at 61%Fe price index. ⁶ Including the effect related to higher prices on third-party ore purchase costs and royalties, the rebasing of the reference index from a 62% Fe to a 61% Fe benchmark, and changes in product portfolio strategy and mix. ⁷ Mainly related to the stoppages of Fábrica and Viga operations.

VBM costs: lowering cost guidances on solid operational execution and by-product revenues

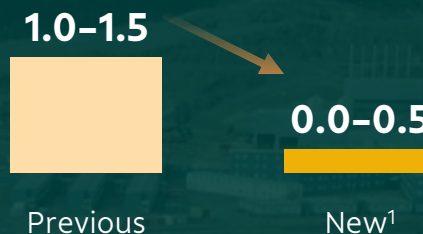
Copper all-in costs ('000 US\$/t)



Main effects in 2026 (y/y)

- Higher by-product revenues (US\$ -1.9 k/t)
- Cost improvements (US\$ -0.4 k/t)
- FX (US\$ +0.5 k/t)

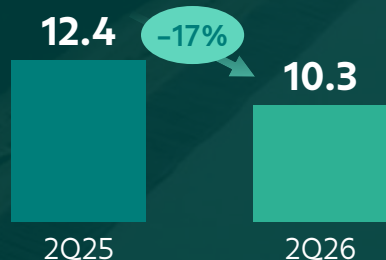
All-in costs, 2026 guidance ('000 US\$/t)



Main drivers for the revision

- Higher gold prices
- Operational performance
- Cost improvements

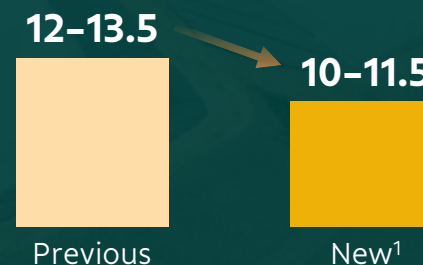
Nickel all-in costs ('000 US\$/t)



Main effects in 2026 (y/y)

- Higher by-products revenues (US\$ -1.8k/t)
- Cost improvements (US\$ -1.5/t)
- EBITDA from PTVI (US\$ -0.7 k/t)
- Sudbury maintenance (US\$ +1.2 k/t)

All-in costs, 2026 guidance ('000 US\$/t)

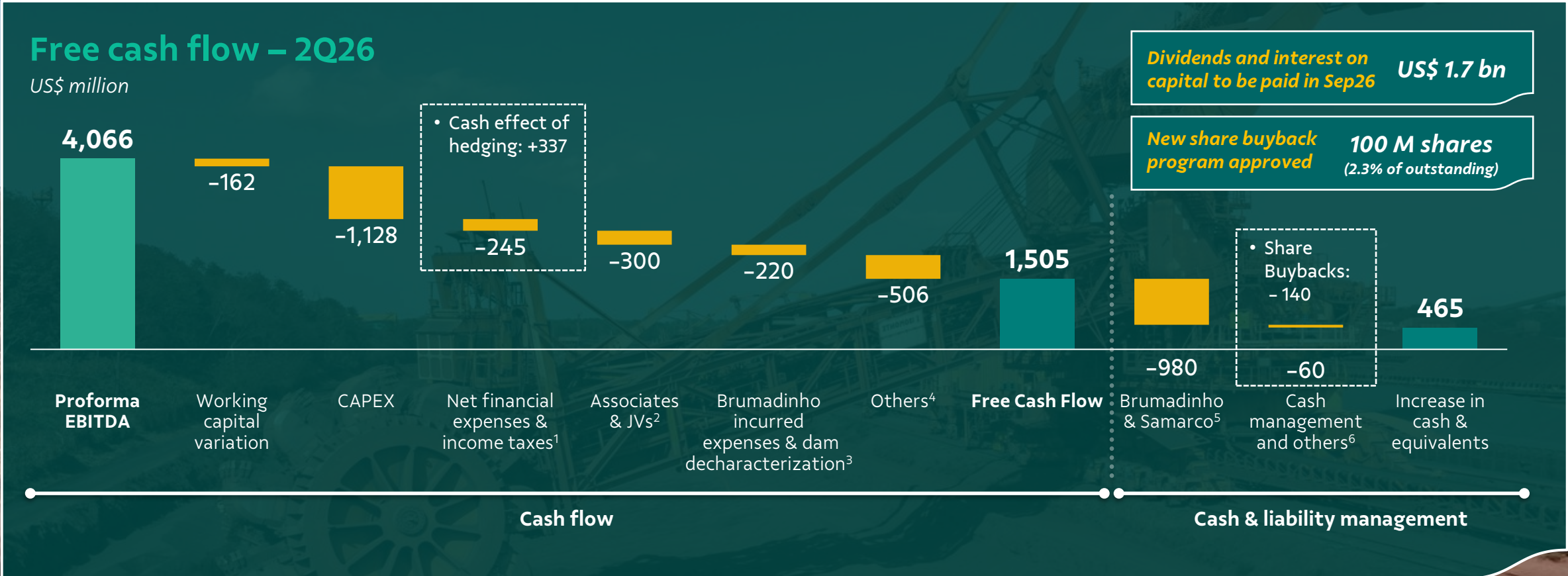


Main drivers for the revision

- Higher copper and gold prices
- Operational performance
- Cost improvements

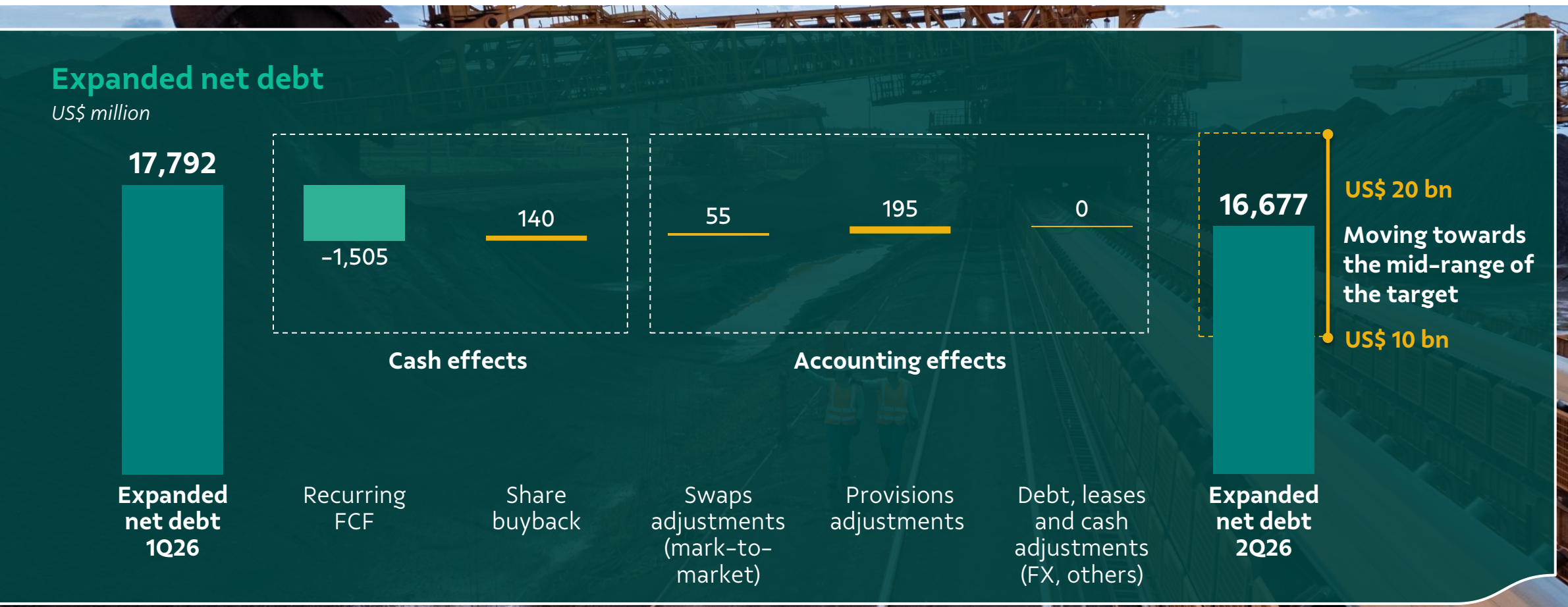
¹ Mid-point of guidance assuming gold prices of US\$ 4,390/oz, BRL FX of 5.13, copper prices of US\$ 13,236/t, palladium prices of US\$ 1,394/oz and platinum prices of US\$ 1,824/oz for 2026.

Free Cash Flow: strong cash generation supporting shareholder returns



¹ Includes income taxes and REFIS (US\$ -271 million), interest on loans and borrowings (US\$ -310 million), leasing (US\$ -49 million), net cash received on settlement of derivatives (US\$ 337 million), and other financial revenues (US\$ 48 million).
² Related to Associates and Joint Ventures EBITDA that was included in the Proforma EBITDA, net of dividends received. ³ Includes incurred expenses on Brumadinho (US\$ -149 million) and payments on dam decharacterization (US\$ -71 million). ⁴ Includes disbursements related to railway concession contracts (US\$ -116 million), streaming (US\$ -291 million) and others. ⁵ Payments related to Brumadinho and Samarco. Excludes incurred expenses. ⁶ Includes debt repayment (US\$ -81 million), new loans (US\$ 161 million), and share buyback program (US\$ -140 million).

Expanded net debt: trending towards the mid-range, driven by robust FCF generation



Key takeaways



Continued focus on operational excellence

Record production and higher sales in all commodities



Accelerating high-return growth

Delivering transformational projects ahead of schedule



Driving cost competitiveness

Accelerating efficiency initiatives and capturing carve-out benefits



Advancing the Mining of the Future agenda

Bringing on new technologies and solutions across the business



Healthy shareholder returns

Dividends and buybacks supported by solid operational results