

# Institutional Presentation

Investor Relations



**RECV**  
B3 LISTED NM

IBOV IGPTW IDIV IDVR IBRX100 SMLL IBRA IGC IGC-NM ITAG IGCT

 **PetroReconcavo**

# About us

One of the leading independent oil and gas producers in the Brazilian onshore



## Rio Grande do Norte

32 concessions

23 operated

03 exploration blocks

414 producing wells

## Bahia and Sergipe

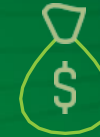
25 operated concessions

03 exploration blocks

332 producing wells



## 1Q26 Highlights



Net revenue

**R\$ 684 MM**



EBITDA

**R\$ 310 MM**



Net debt

**R\$ 1.4 Bi**

Leverage of 1.04x



Production (kboed)

**24.4**



2P Reserves (MMboe)

**182.2**



JCP Declared

**R\$ 100 MM**

Cum-dividend date: May 18

Payment: May 28



# Pioneering and a 26-year track record

## Strategic drivers

Subsurface Management, Operational Reliability and Resilience, and Excellence in Execution

2026

## IPO and Consolidation

IPO and follow-on, Acquisitions of Remanso, Miranga and SPE Tiêta (Bahia), and rig fleet expansion

2021 – 2023

2024 – 2025

## Midstream and Seeds for the future

Start of operations at the São Roque Gas Treatment Unit (UTG) and acquisition of a 50% stake in the Guamaré UPGN  
Deep and horizontal well drilling

## Beginning of Vertical Integration

Acquisition of the first rigs (PRs 01–04) and drilling operations with proprietary equipment

2008 – 2010

2019

## Growth and expansion

Acquisition of Riacho da Forquilha (Rio Grande do Norte), the first transaction completed involving onshore fields in mature basins under Petrobras' divestment program

2000

## Establishment of PetroReconcavo

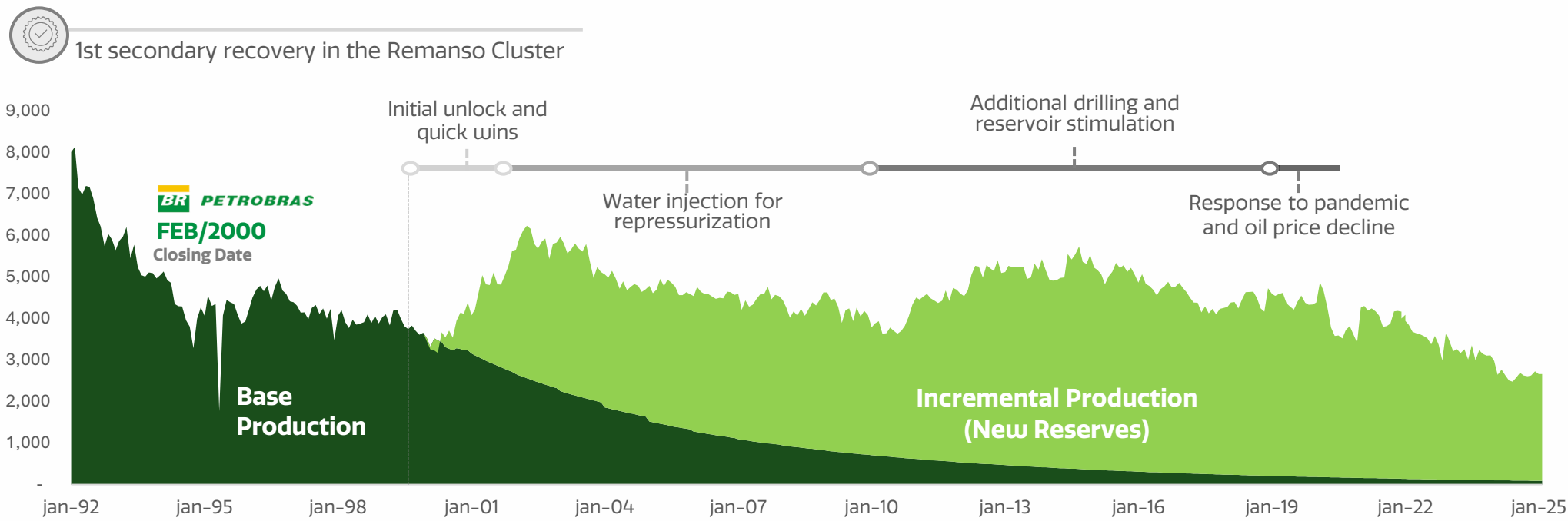
Agreement with Petrobras for 12 mature oil and gas fields in the Recôncavo Basin (Bahia)



# From strategy to execution

Transforming mature fields into new opportunities

Remanso Cluster historical production (boe/d)



# Strategic Pillars

Execute with discipline today to create long-term value



## Robustness in Subsurface Management

- Optimization of primary and secondary reserve recovery methodologies
- Maximize the recovery of gas reservoirs
- Accelerate the development of new technologies to enable new reservoirs and reserves



## Production Reliability and Resiliency

- Gas & Midstream
- Oil flow
- Asset Integrity Management
- Efficiency in well service



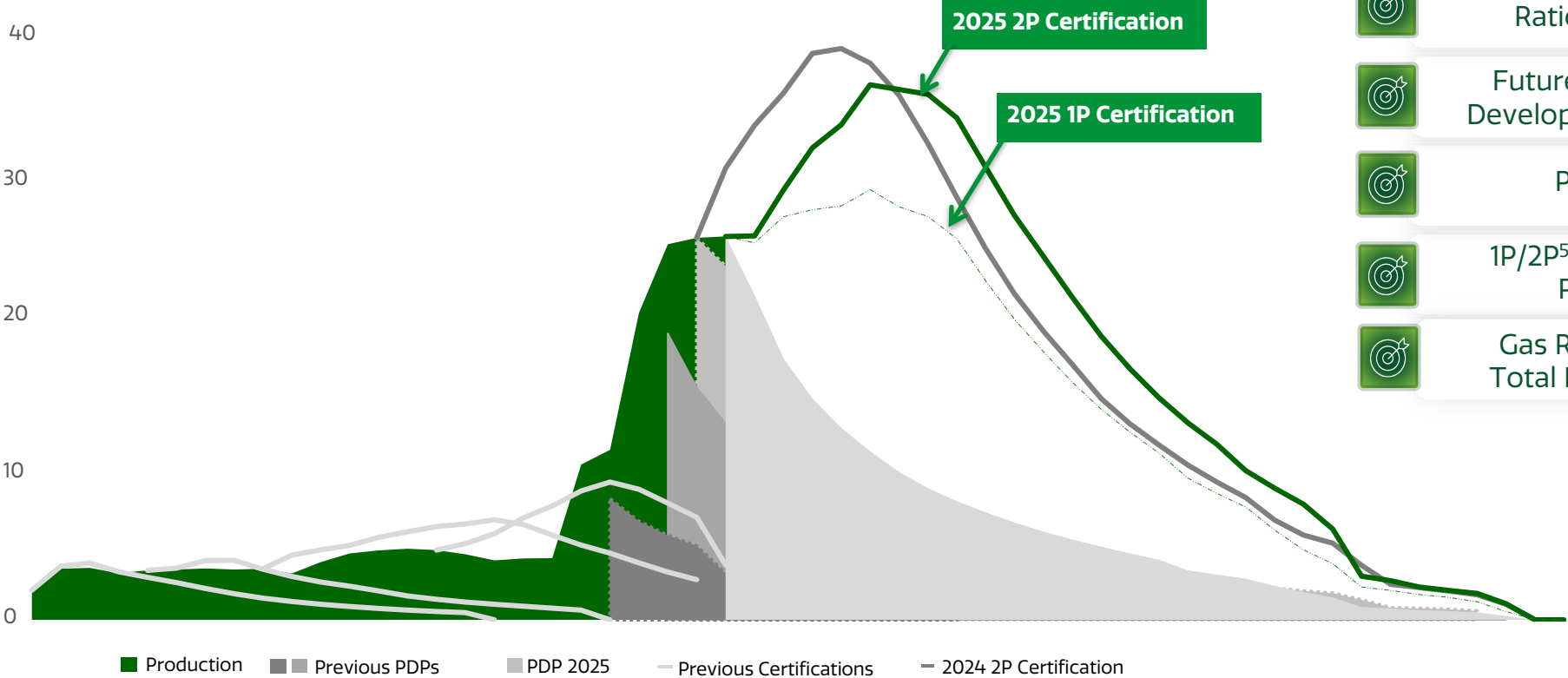
## Excellence in Execution of interventions and drilling

- Planning as a core value
- Rig and Service Optimization
- Supply chain management
- People and Resource Development

# 2025 reserves certification

## Reserves growth driven by new projects

kboe/d



2P Reserves  
(MMBOE)

182.2



Reserve Replacement  
Ratio (RRR)<sup>2</sup>

1.0 x



Future Reserves  
Development Cost<sup>3</sup>

US\$ 8.4/boe



PV10<sup>4</sup>

US\$ 2.4 B



1P/2P<sup>5</sup> Reserves  
Ratio

79%

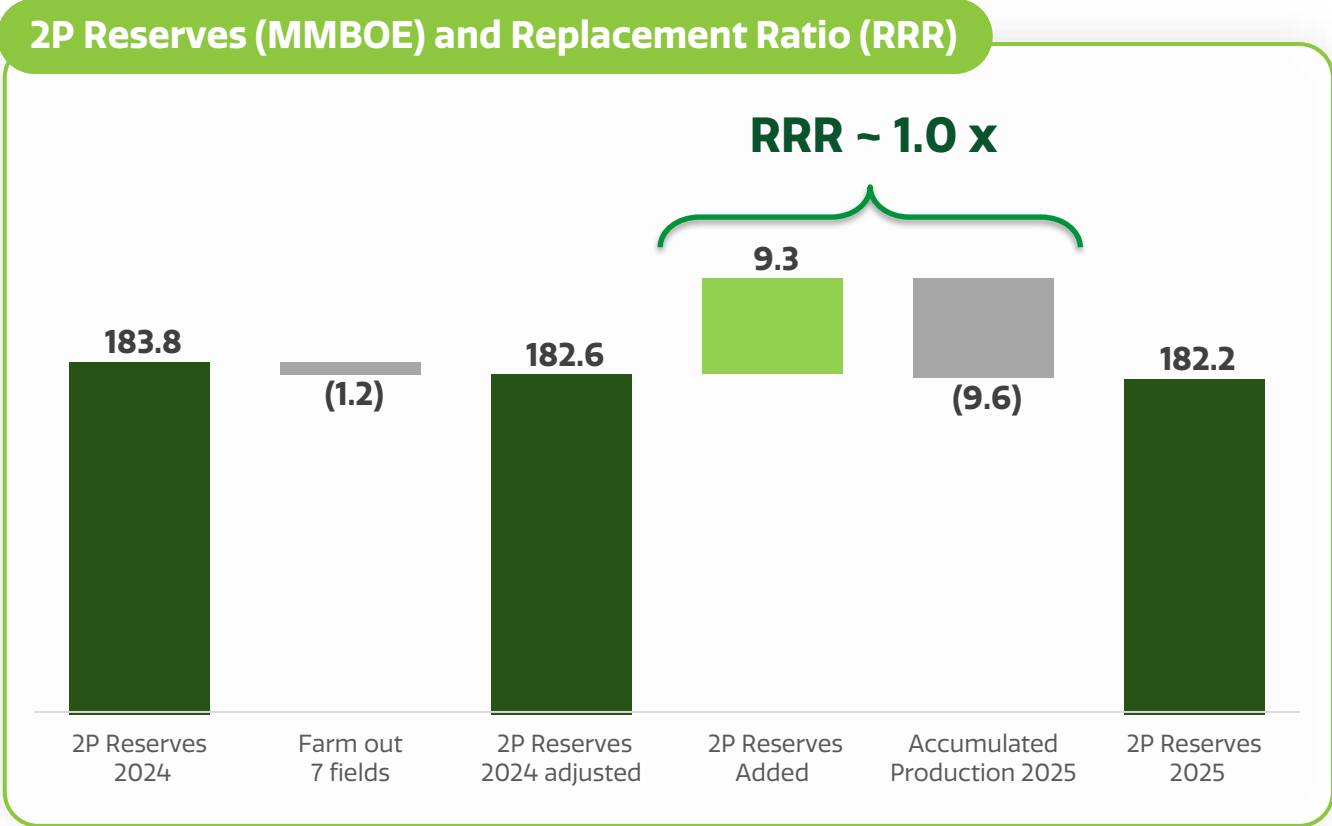


Gas Reserves/  
Total Reserves<sup>6</sup>

43%

1 All multiples calculated based on Gross Working Interest reserves;  
2 2P reserves added during the period (boe) divided by total production over the same period (boe);  
3 Total investment (USD) divided by incremental reserves (2P minus PDP reserves, in boe). According to the reserves report, we consider the national conversion factor for natural gas of 5.615 MCF per 1 BOE;  
4 Future net income discounted to present value using a 10% discount rate;  
5 1P reserves divided by 2P reserves, based on Gross Working Interest;  
6 2P gas reserves (boe, considering the conversion of 6 thousand cubic feet per 1 barrel of oil equivalent) divided by total 2P reserves (oil + gas, in boe).

# Reserve replacement with higher long-term recovery factors



**Recovery factors with potential for expansion**

|                                                                                         | 2025 | EUR <sup>1</sup> | Benchmark |
|-----------------------------------------------------------------------------------------|------|------------------|-----------|
|  Oil | 22%  | 27%              | 30–35%    |
|  Gas | 54%  | 74%              | 85–90%    |

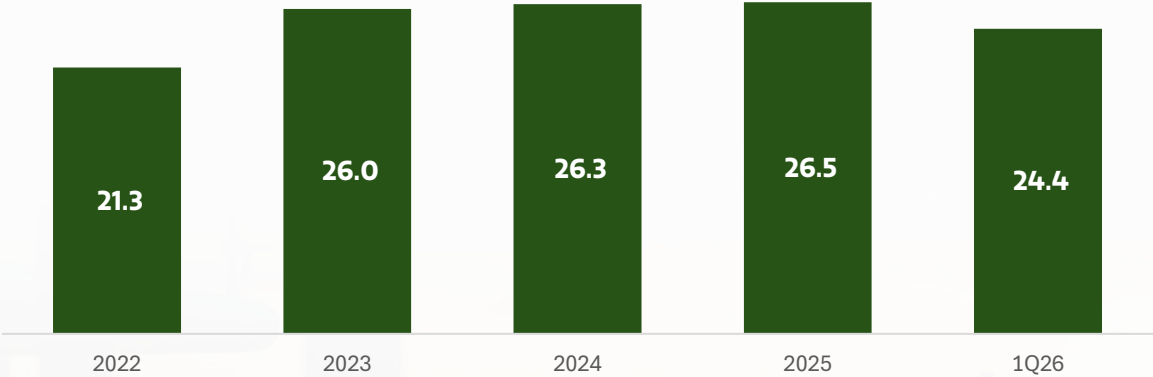
 Reserve to Production (R/P)

Current reserves support **19 years** production at the pace of 2025

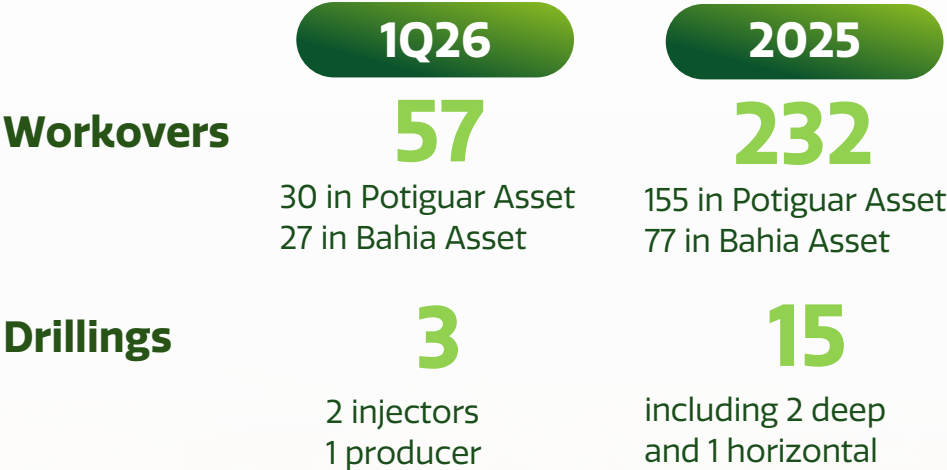
Note: Natural gas conversion factor of 5.615 MCF to 1 BOE.  
1 Estimated Ultimate Recovery.

# Production focused on the disciplined execution of the development plan and long-term value generation

Average production (kboe/day)



Activities performed

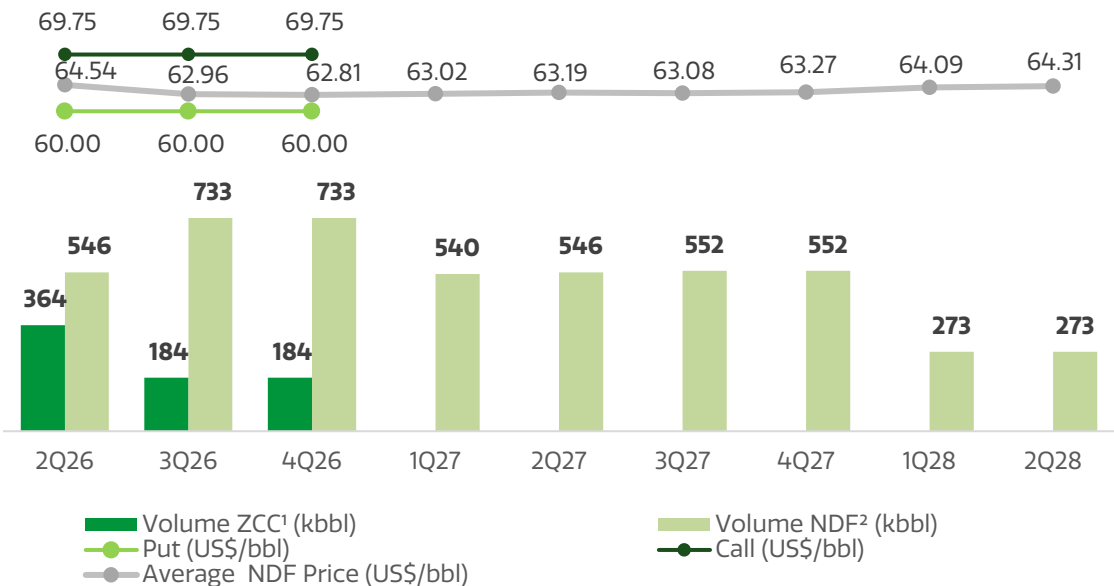




# Oil Hedge Volumes



## Oil Hedge



## Natural Gas<sup>3</sup>

### Processed Natural Gas

Fixed + Variable

Variable price with floor and cap

### Rich Gas, C3+, C5+

### LPG and Fuel Gas

### Protection for the downside

Fixed installment<sup>4</sup>

Brent-linked, with a US\$ 74/bbl floor<sup>4</sup>

-

Fixed price

### Capture the Upside

Brent-linked portion

Brent-linked, with a US\$ 141/bbl cap<sup>4</sup>

Brent-linked without price limits

-

Oil Curve 1P

2026

65%

2027

37%

2028

9%

1 - Zero Cost Collar.  
 2 - Non-Deliverable Forward.  
 3 - The natural gas pricing methodology uses the arithmetic average of Brent prices observed over the three previous months (m-4, m-3, m-2).  
 4 - Prices with annual correction by CPI.

# Rigs and Services with a robust portfolio and efficient results

Own fleet with multidisciplinary execution capabilities



## 3 Drilling rigs

PR-21 - 400 HP / up to 1,200 meters

PR-04 - 750 HP / up to 2,500 meters

PR-14 - 1500 HP/ up to 5,000 meters

## 12 Workover rigs



## Well Services

Fracking / Cementing / Acidification

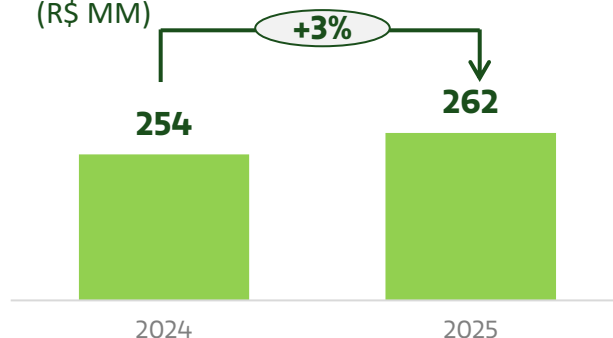
Directional Drilling

Well Testing / Production Logging

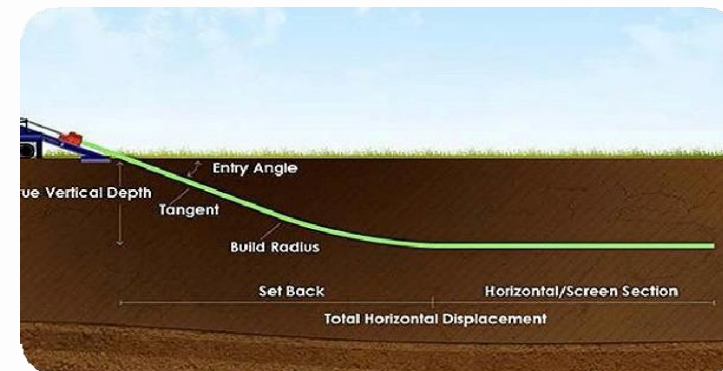
Drilling & Completion Fluid

## Internal Value Creation<sup>1</sup>

(R\$ MM)



## New possibilities for Drilling Projects



# Evolution of operational resilience as a key driver of results

Logistical and commercial diversification, greater outflow safety and cost optimization in Rio Grande do Norte

## Alternative oil route



- Route via **Port of Pecém**
- Contract signed with **Dislub Equador Group**
- **Infrastructure under construction** for crude oil storage and handling



## UPGN Guamaré



- Acquisition of 50% of Brava Energia's **gas midstream assets**
- RN processing and outflow **costs 53%<sup>1</sup> lower** in 1Q26 (vs. 3Q25)



## Natural gas commercialization diversification

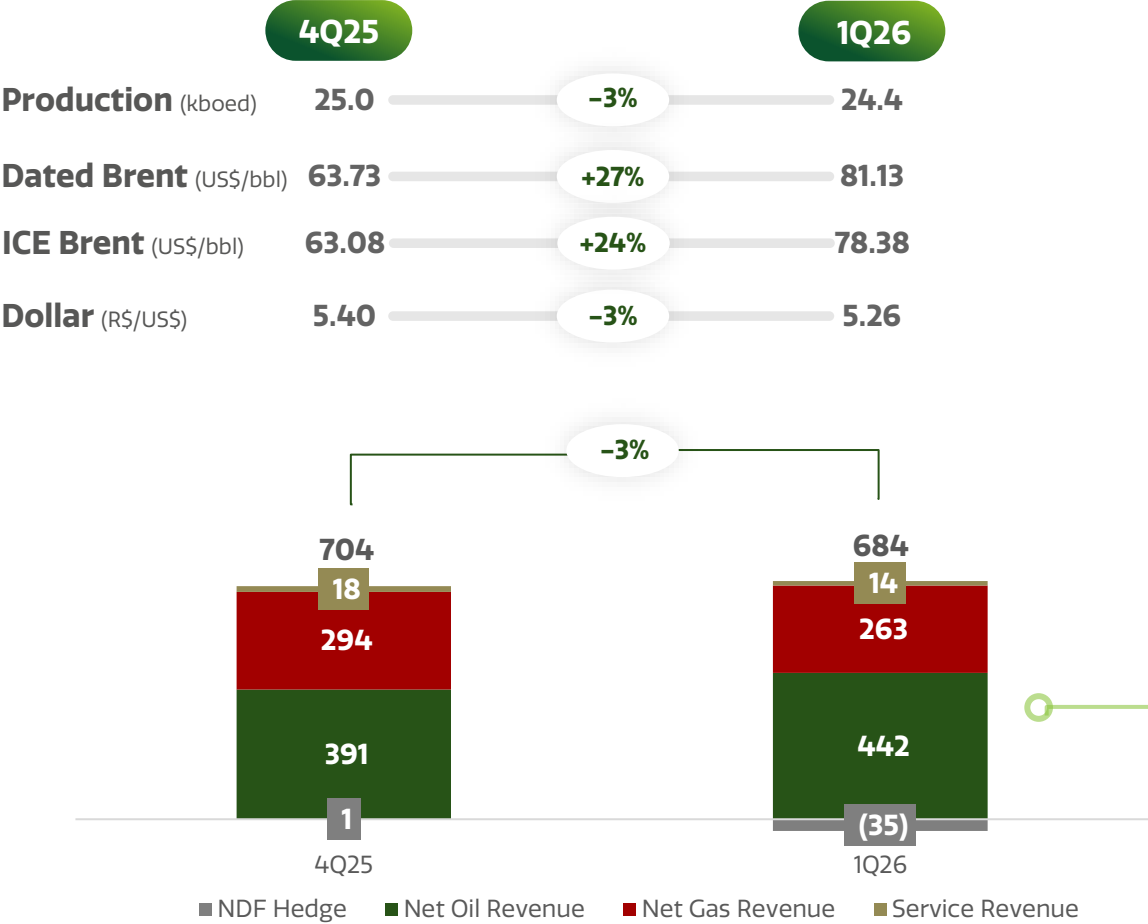


- **GNLink's first natural gas liquefaction and compression** unit inaugurated in RN
- Capacity of up to 100,000 m<sup>3</sup>/day
- Pilot project for LNG truck fueling

<sup>1</sup> Refers to the reduction in natural gas processing and outflow costs in Rio Grande do Norte comparing 1Q26 vs. 3Q25 (prior to acquisition).

# Net revenue of R\$ 684 million in 1Q26

## Net Revenue (R\$ million)



| Realization price             | 4Q25  |      | 1Q26  |
|-------------------------------|-------|------|-------|
| Oil <sup>1</sup> (US\$/bbl)   | 55.10 | +15% | 63.40 |
| Gas <sup>2</sup> (US\$/MMBTU) | 9.53  | -2%  | 9.36  |
| Total (US\$/BOE)              | 55.45 | +8%  | 60.10 |



### Variations in Revenue

**Oil:** impacted by macro effects, lower volume delivered and higher discount generated by the spread between ICE Brent vs. Dated Brent

**NDF:** liquidation of 478 thousand barrels at an average price of US\$ 64.99

**Natural gas:** reduction of R\$ 31 million, of which R\$ 15 million due to a lower volume of gas purchased, in addition to a lower volume produced and exchange rate

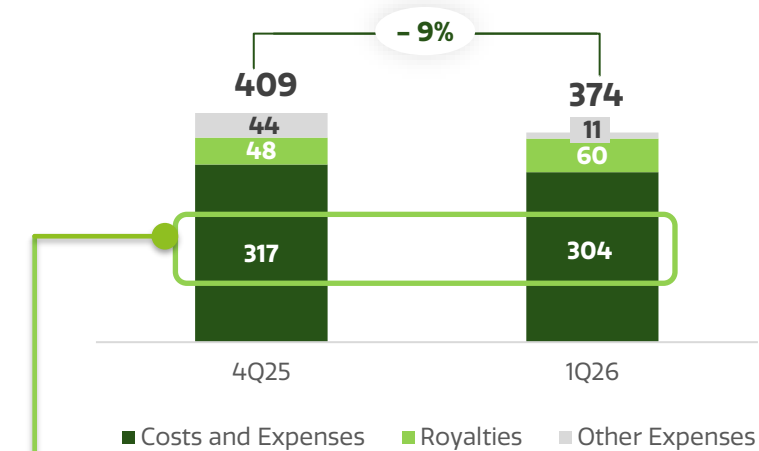
**Services:** provision of drilling services with the PR-14 rig to third parties

1 - Includes the effect of hedges  
2 - The natural gas pricing methodology uses the arithmetic average of Brent prices calculated in the previous 3 months (m-4, m-3, m-2). The next adjustment in May/26 will reflect arithmetic average prices of January, February and March.

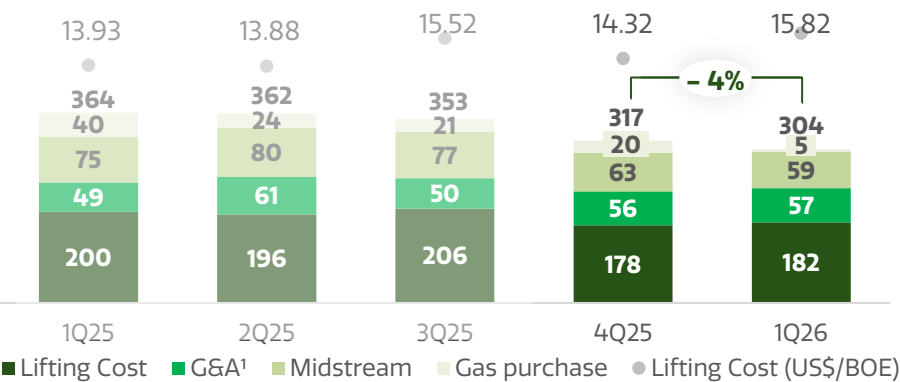


# Focus on cost optimization with competitive breakeven cash cost

## Total Costs and Expenses (R\$ Million)



## Quarterly View Costs and Expenses (R\$ Million)

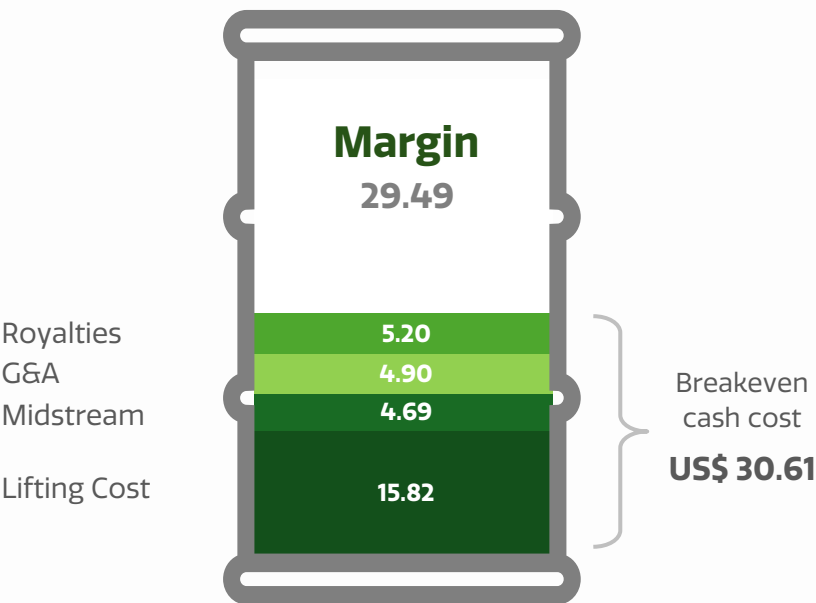


1- G&A excludes depreciation  
2- Excludes gas purchase effects.



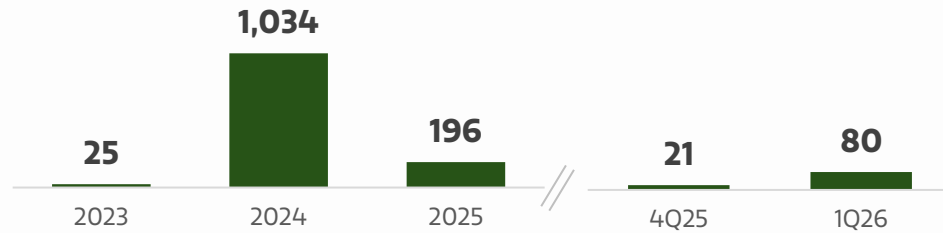
## Netback 1Q26<sup>2</sup> (US\$/boe)

Net Revenue: US\$ 60.10

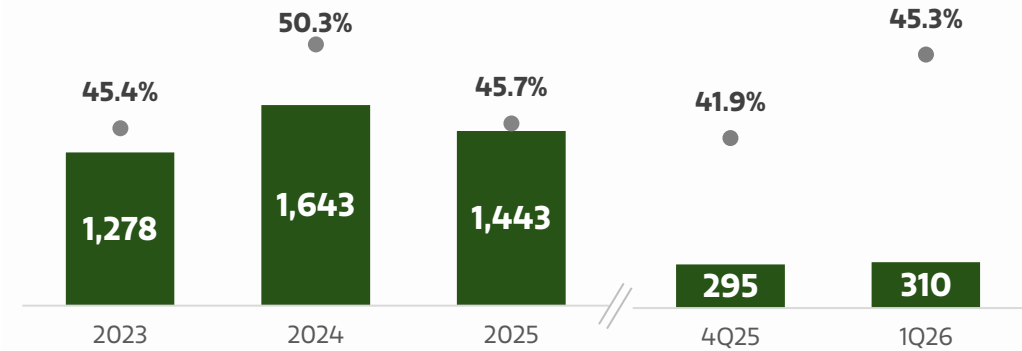


# Financial strength and strategic capital allocation enhance shareholder returns

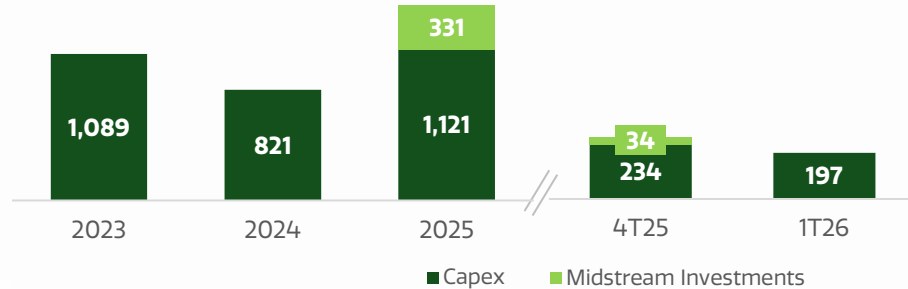
## Free Cash Flow Generation<sup>1</sup> (R\$ Million)



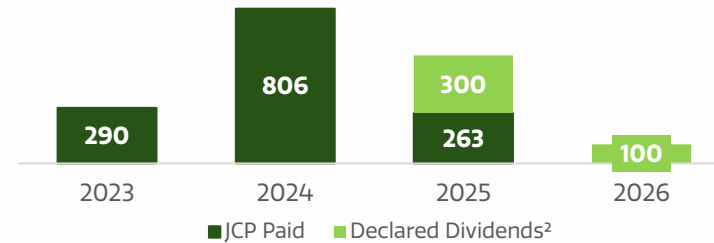
## EBITDA (R\$ Million) and EBITDA Margin (%)



## Capex (R\$ Million)



## Shareholder remuneration (R\$ Million)



## Strategic Opportunities



Accelerating investments in E&P



Shareholder Remuneration



Midstream Projects



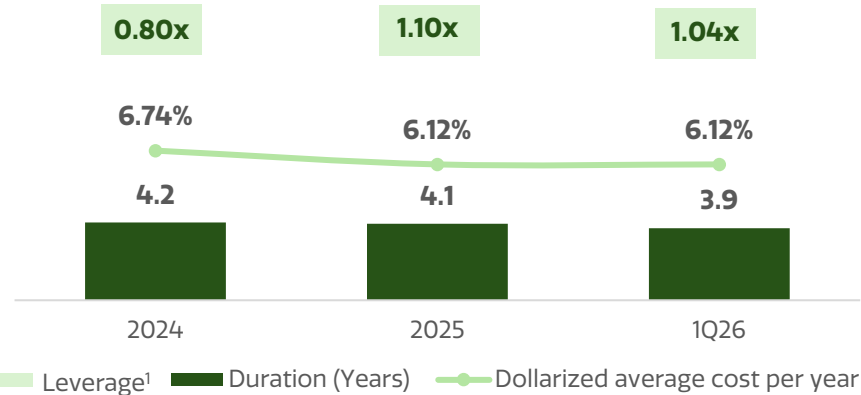
M&A Opportunities

1. Cash Flow from Operations less additions to Fixed Assets and Intangibles, excluding midstream in the year 2025.

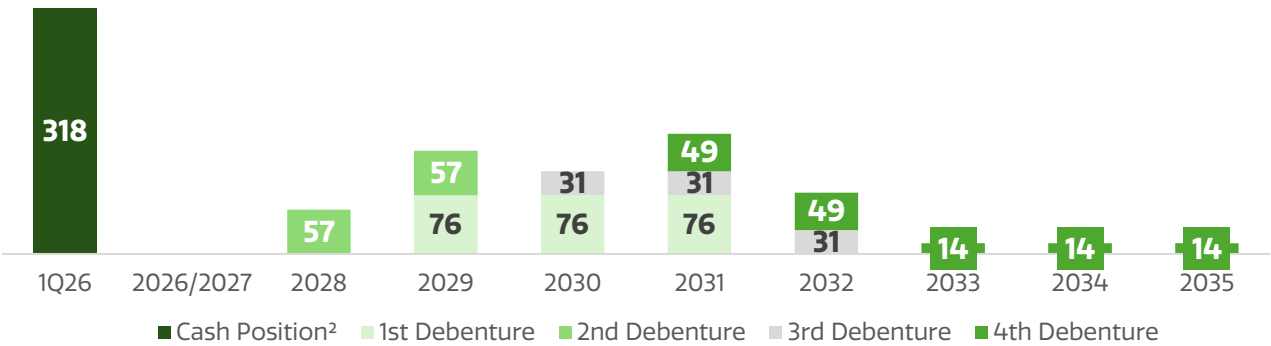
2. On December 18, 2025, R\$ 300 million in dividends were declared, to be paid in three installments: R\$ 100 million in December 2026, R\$ 100 million in December 2027 and R\$ 100 million in December 2028, it also consider the Interest on equity (JCP) declared on May 7, 2026.

# Debt maturity extension and continuous cost reduction

## Debt leverage, cost and duration

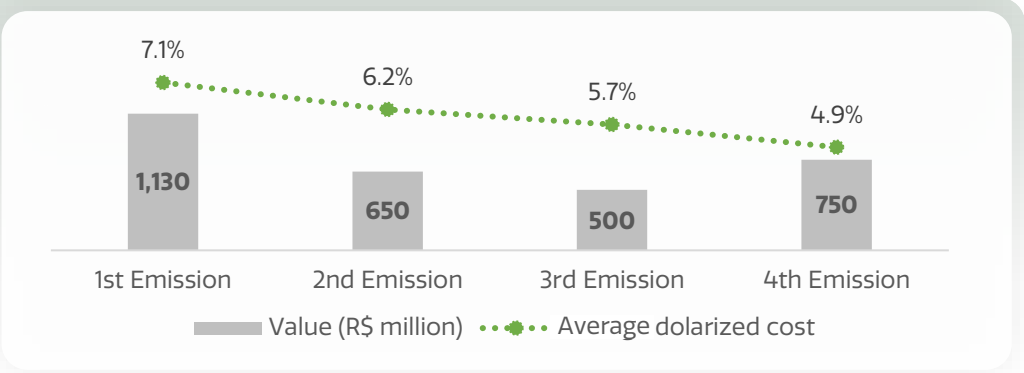


## Debt Repayment Schedule (US\$ Million)



## Debenture Issuances

-  **4 issuances completed between 2024 and 2025**
-  **Decreasing average cost**
-  **Rating AA.br**



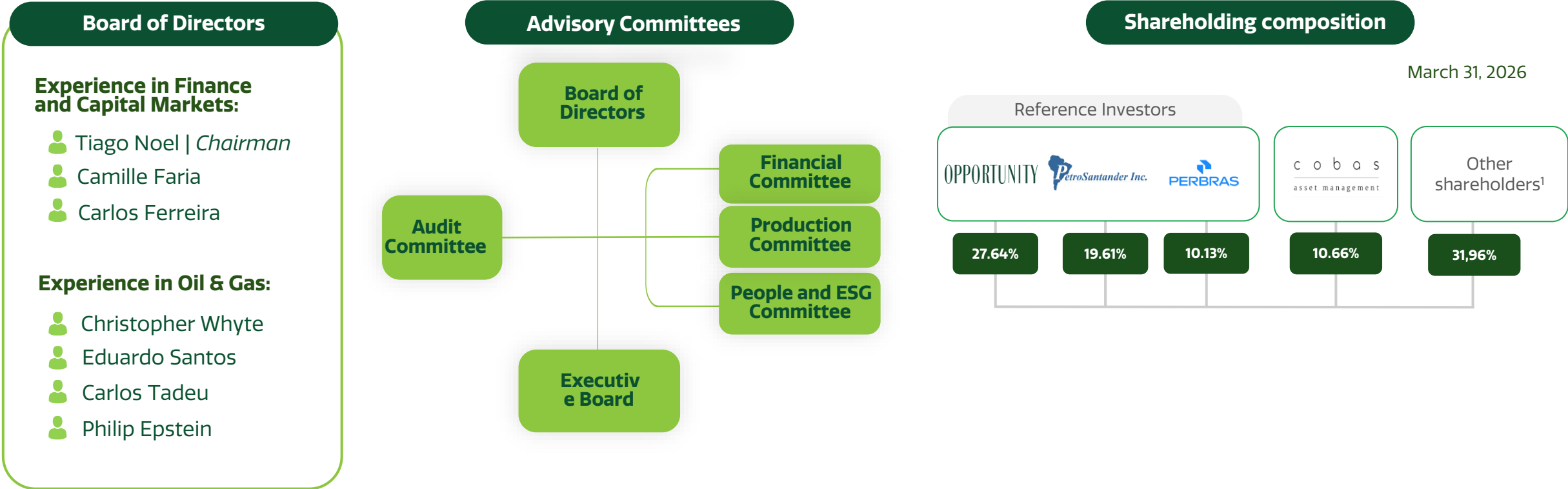
1 Leverage considering Net Debt/EBITDA of the last 12 months.  
2 Cash Position (includes Cash and Cash Equivalents, and Short-Term Financial Investments) in US\$ considers exchange rate on March 31, 2026 in the amount of R\$ 5.22.

# Leadership team composed of specialists with complementary experience





# Board of Directors composed of members with extensive experience in oil & gas and capital markets



1- Includes Treasury (0.16%) and Management.

# Socioeconomic impact

Driving revitalization and social transformation

## Education



## Income Generation and Quality of Life



## Business impact 2025

### Impact

**21 thousand people**  
Directly and indirectly impacted

2024 21 %

### Coverage

**40 communities**  
Covering 75% of the operated areas

2024 60 %

### “Educar Pra Valer”

**11 thousand students**  
Beneficiaries

New

### “Mulheres no Óleo e Gás”

**30 women**  
With technical training



**Learning and Growth**  
The foundation of development



**Quality of Life in the semi-arid region**  
Health starts with water



**Entrepreneurship and Income Generation**  
Opportunity for social mobility



**Training and local workforce hiring**  
Working together



**Support and partnerships**  
Together, we do more!

# Investing in PetroReconcavo:

Resilience and sustainable return



## **Pioneering approach and solid track record**

*Pioneer and leader in mature oil  
fields in Brazil*

*Long track-record with strong  
technical and execution capability*



## **Operational excellence and expertise**

*Experienced and committed  
management team, with strong  
shareholder support*

*Resilience to adverse scenarios  
and natural hedge with gas  
contracts*



## **Strong balance sheet and capital discipline**

*Strong discipline in capital  
allocation, delivering high  
returns to shareholders*

*Solid balance sheet with the  
lowest costs in the sector*

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