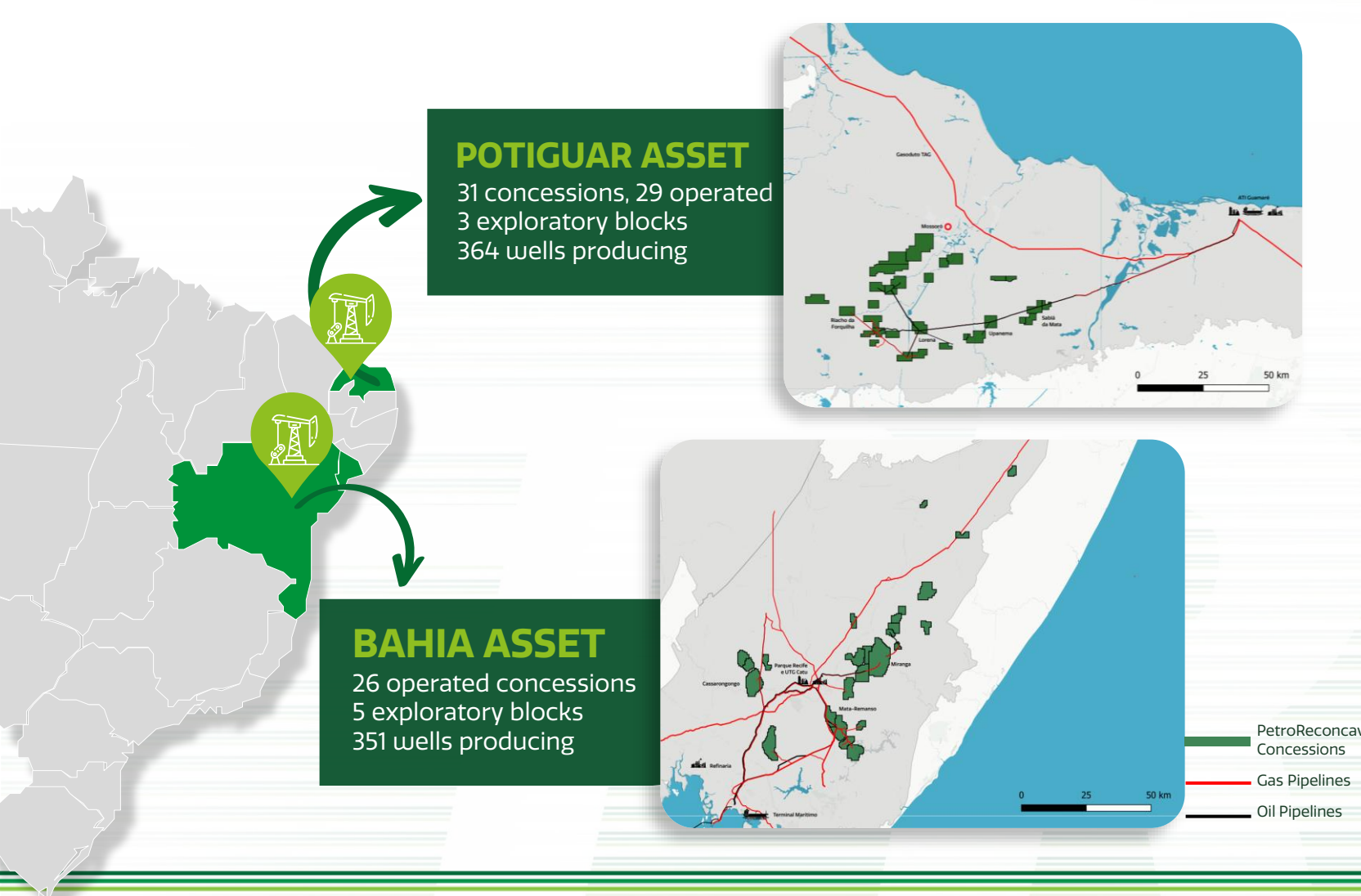


PRONTOS 2025



Investor Relations Presentation

PetroReconcavo is one of the leading oil and gas independent onshore producers in Brazil



183.8

2P Reserves
(MMboe)

26.3

2024 Production
(kboed)

US\$ 305 MM

2024 EBITDA

US\$ 192 MM

2024 Free Cash Generation

US\$ 144 MM

Dividends in 2024
US\$ 45 MM in 2025 YTD

PetroReconcavo is the pioneer in mature onshore fields with 25 years of proved track record

2000

Startup Operations

2004 to 2007

Development of operational know-how in mature fields

2008 to 2010

Acquisition of the firsts own rigs

2015 to 2018

Digital Transformation Project

2019

Acquisition of Riacho da Forquilha

2021

IPO
Acquisition of Remanso and Miranga

2022

Natural gas supply to LDCs
Follow-on

2023

Acquisition of SPE Tiêta
Expansion of rigs fleet

2024

Implemented Operational Resilience Program
1st gas processing facility
1st and 2nd debentures issue

2025

Record of drilled depth well (3,630 m)

Generating value in mature onshore fields



PLANNING

Robust capital allocation process



RESERVOIRS

Vast knowledge on the subsurface and generation of the best projects



RIGS AND SERVICES (RSO)

Consistency of execution with efficiency and low cost



PRODUCTION

Maximizing the flow of hydrocarbons safely and at low cost



MIDSTREAM

Management of logistics costs and focus on operational continuity

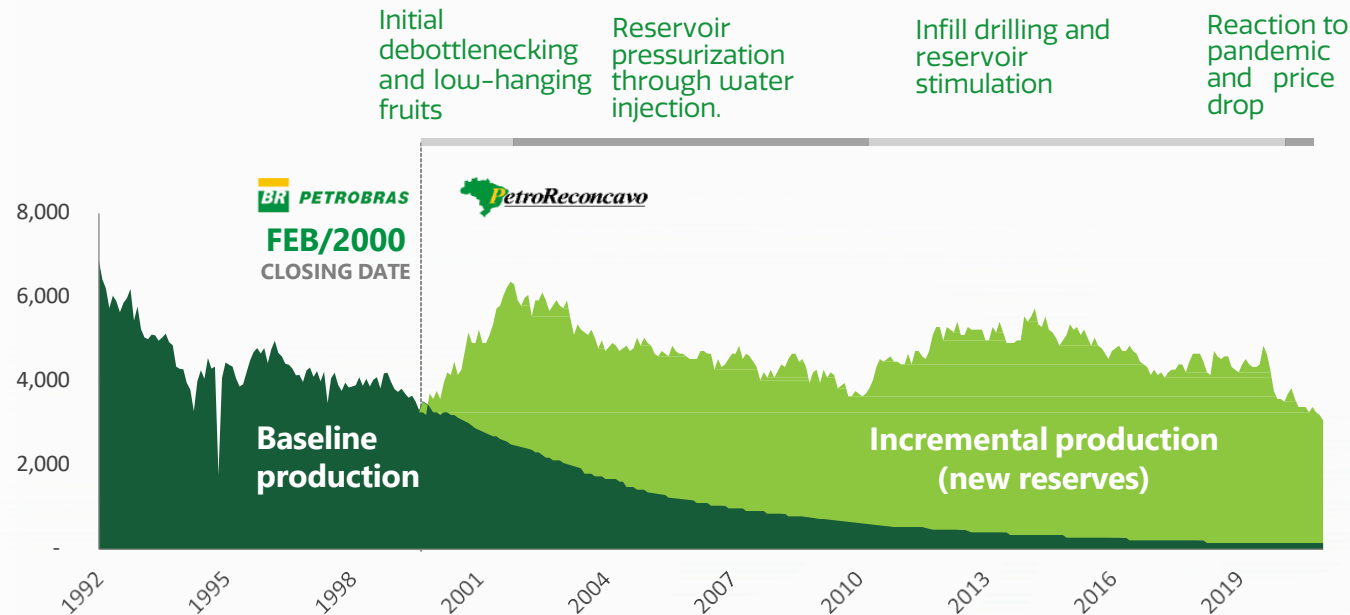


COMMERCIALIZATION

Contract management and pioneering innovation in the gas market

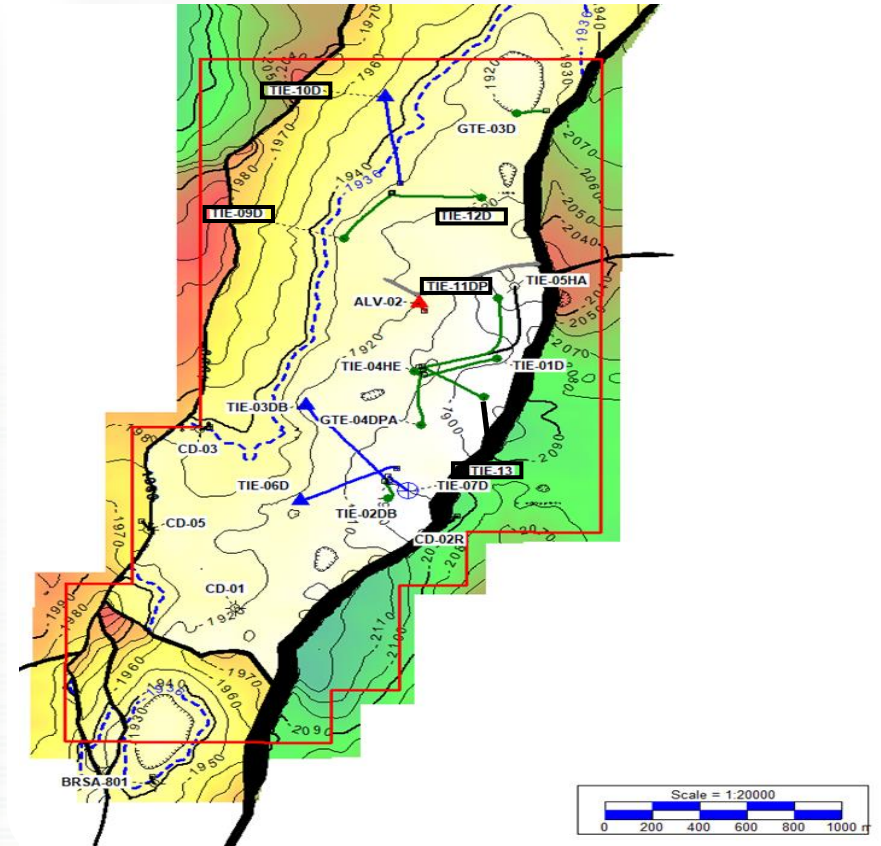
Benchmark in secondary recovery, adding new value to onshore assets...

Remanso Cluster Production History (boe/d)



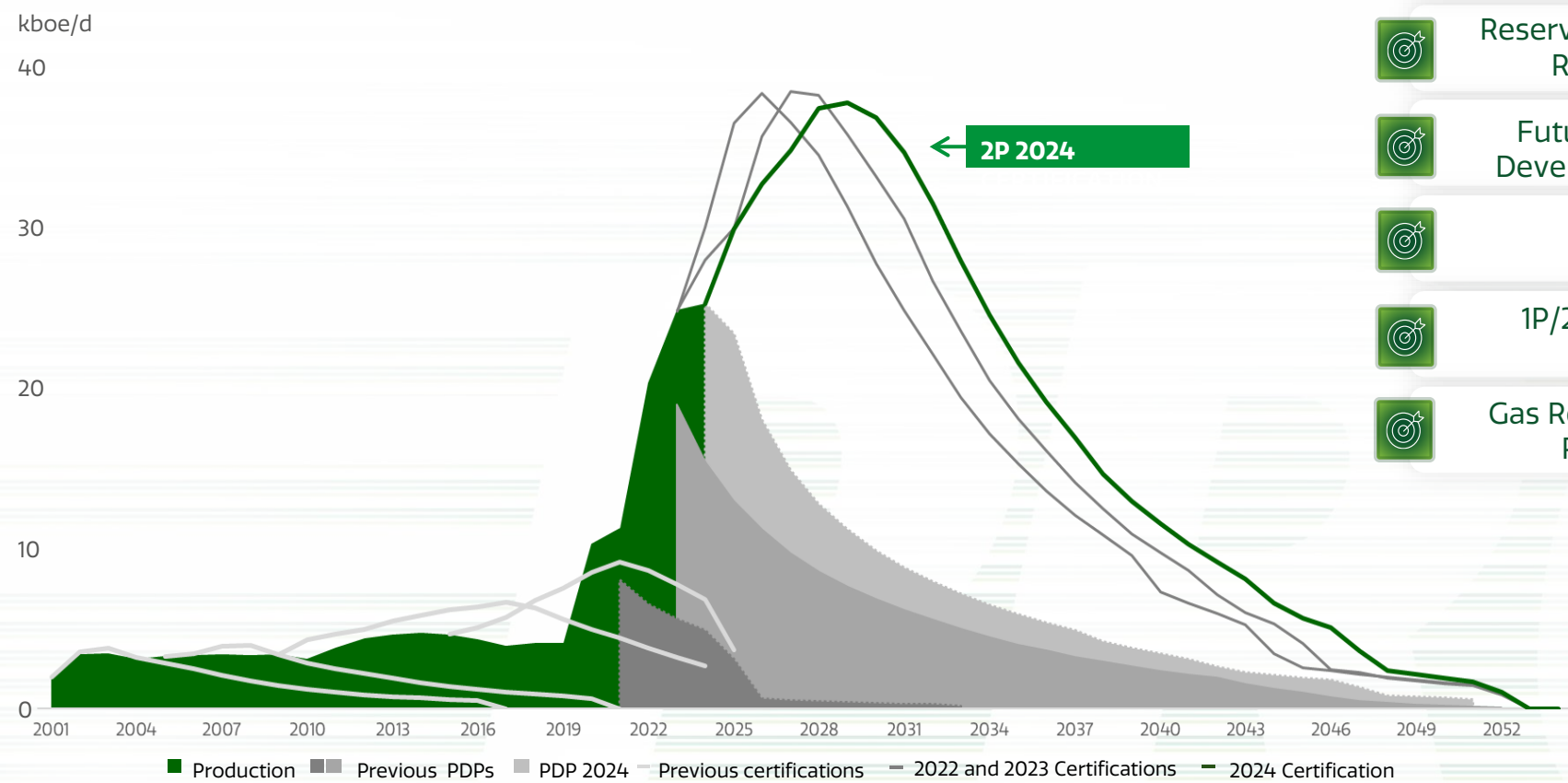
- First secondary recovery in Remanso Cluster
- Significant incremental reserves

New reservoir model for Tie Field



- Tie Field new model optimizing reserves recovery
- 4 of the 10 largest oil producer wells¹ on the Brazilian onshore

... with consistent production results and reserve replacement



2P Reserves (MMBOE)

2024

183.8



Reserve Replacement Ratio (RRR)¹

1.7 x



Future Reserves Development Cost²

US\$ 7.6/boe



PV10³

US\$ 2.7 B



1P/2P Reserves Ratio⁴

79%



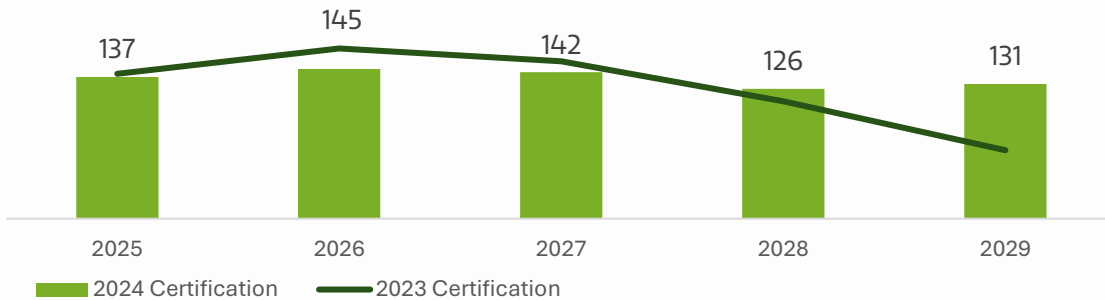
Gas Reserves / Total Reserves⁵

43%

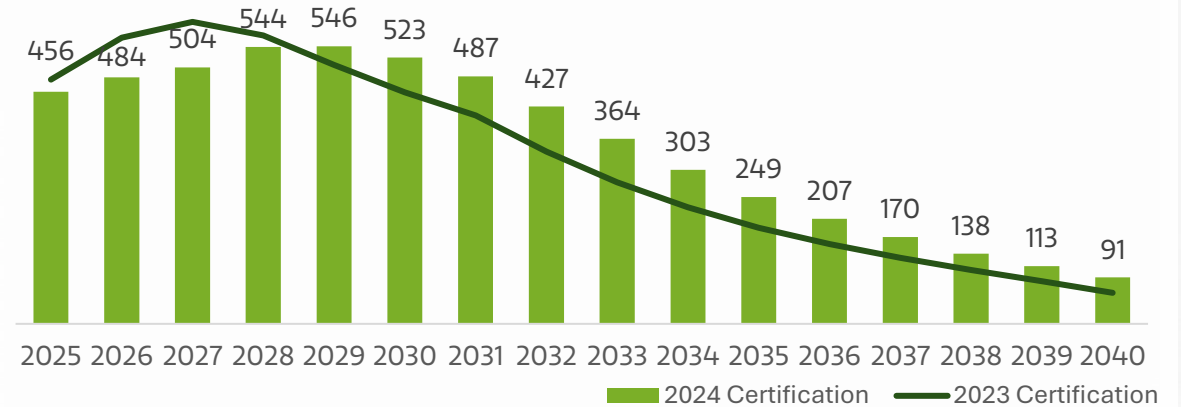
1) 2P reserves added during the period (boe) divided by the accumulated production in the same period (boe); 2) Total capital expenditure (USD) divided by incremental reserves (2P minus PDP reserves, boe) according to the reserves report, considering the national conversion factor for natural gas of 5.615 MCF to 1 BOE; 3) Future net result discounted to present value at a 10% discount rate; 4) 1P reserves divided by 2P reserves, based on gross working interest reserves (Gross WI); 5) 2P gas reserves (boe, considering the conversion of 6 thousand cubic feet to 1 barrel of oil equivalent) divided by total 2P reserves (oil + gas, in boe).

2024 reserves certification with more stable long-term capex and cash generation, mitigating capital allocation risk

2P CAPEX¹ Next five years (US\$ MM)



2P Operating Cash Flow² (US\$ MM)



FOCUS ON VALUE GENERATION

70%

of 2P CAPEX refer to the development of 1P reserves, lower risk

~30%

of Operating Cash Flow designated to 2P CAPEX in the next 5 years

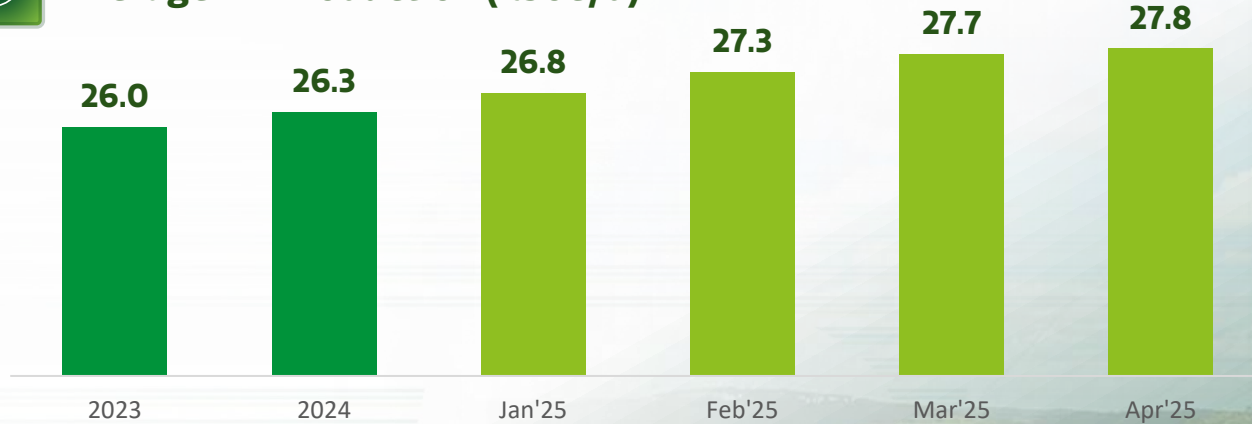
NOTES: Estimates contained in the certification of gross interest reserves (Gross WI) 2P (proven most likely), according to reports prepared by the independent certifier Netherland, Sewell & Associates, Inc. – NSAI.

1) Represents the amounts in the "Cost of Capital" column; 2) Represents the sum of the values in the columns "Future Net Revenue Without Discount" and "Capital Cost".

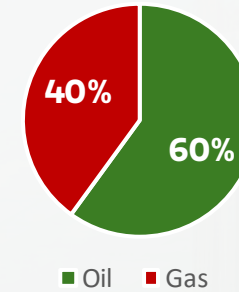
Growing production with approximately 50% secured through oil hedges and gas sales agreements



Average WI Production (kboe/d)



% of Production in 1Q25



50% of the production hedged

- ✓ **Oil:** 25% of oil production hedged;
- ✓ **Natural Gas:** 88% of natural gas production protected through fixed prices or contracts with a Brent floor at US\$70/bbl.

RSO with robust portfolio and proven value generation

Exclusive fleet with multidisciplinary execution capability



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

Advances in drilling:

18 wells drilled on 4Q24 & 1Q25,
including three deep wells

Record drilling depth
(3,630 m)



16 Workover Rigs

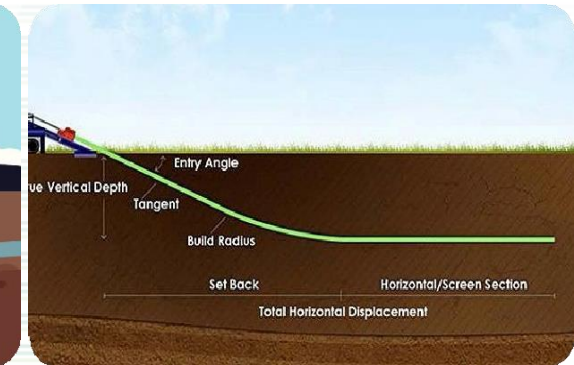


Well Intervention Services

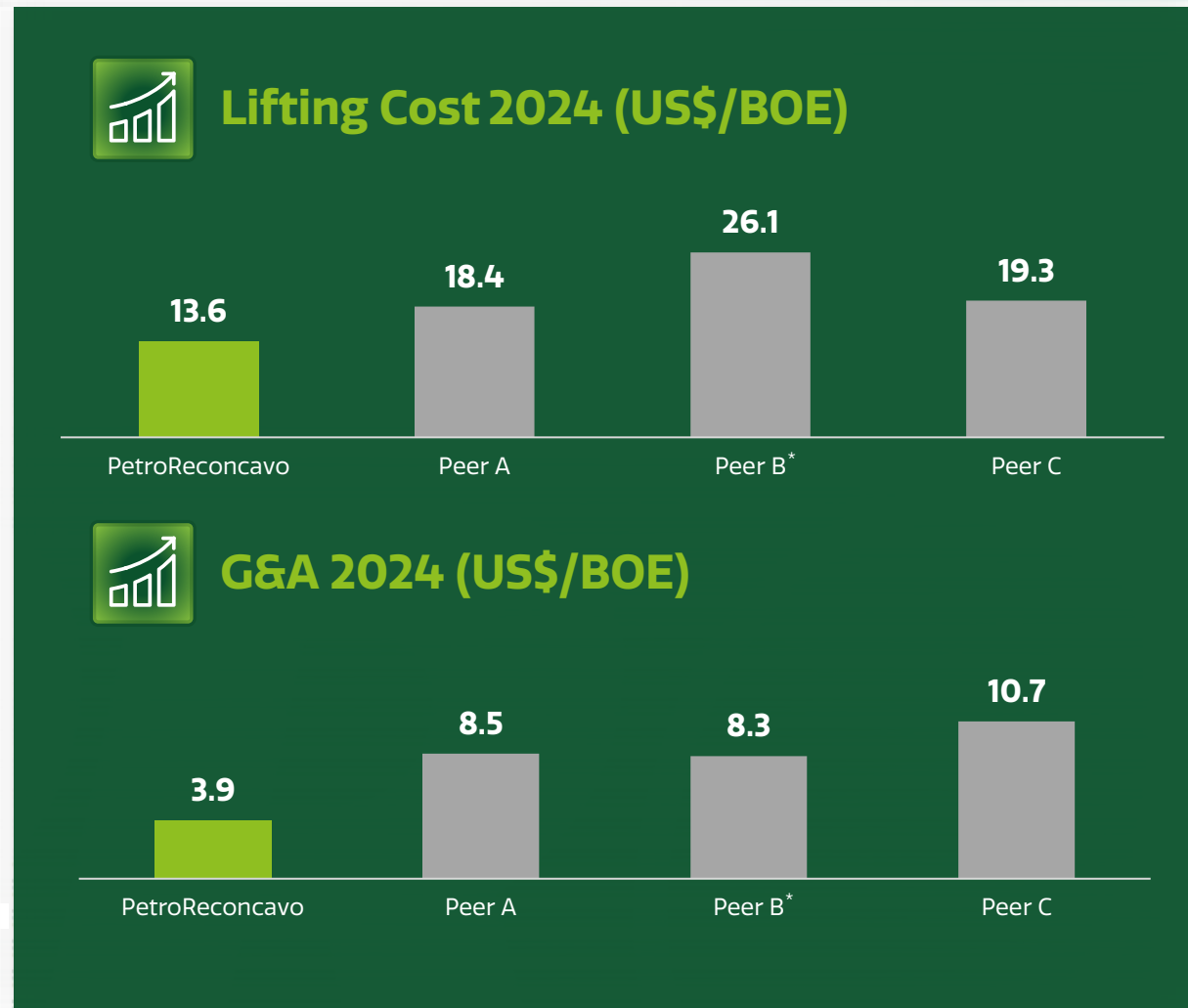
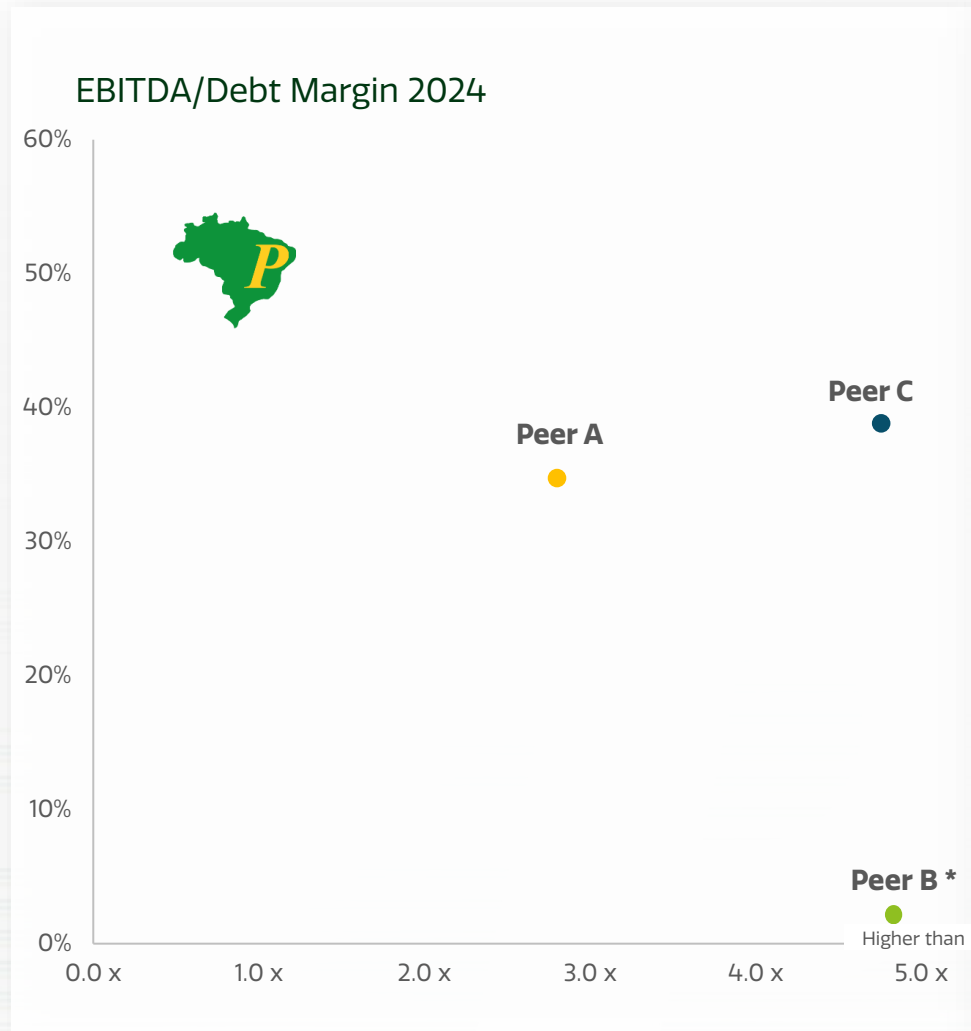
Fracturing / Cementing / Acidification
Directional Drilling
Well Testing / Production Logging
Drilling and Completion Fluid



New Drilling Projects possibilities



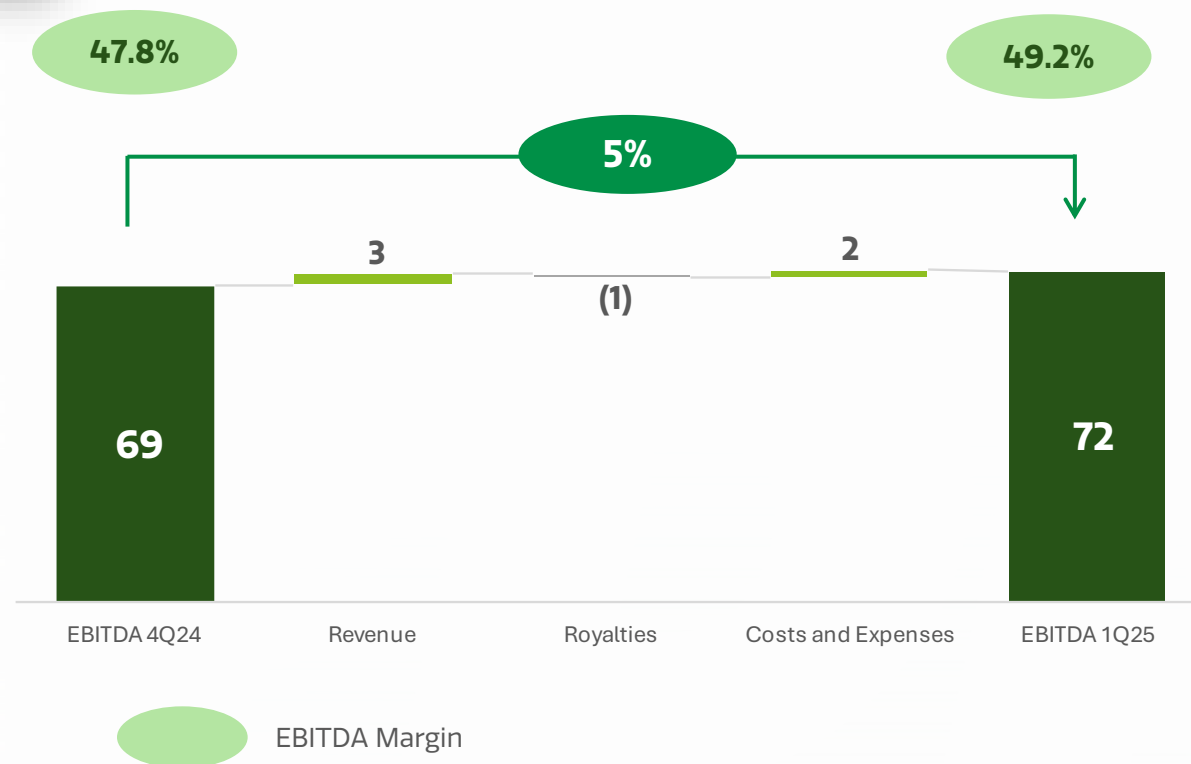
Benchmark in lifting cost and G&A among Brazilian peers



EBITDA of US\$ 72 million, driven by higher revenue and cost reduction



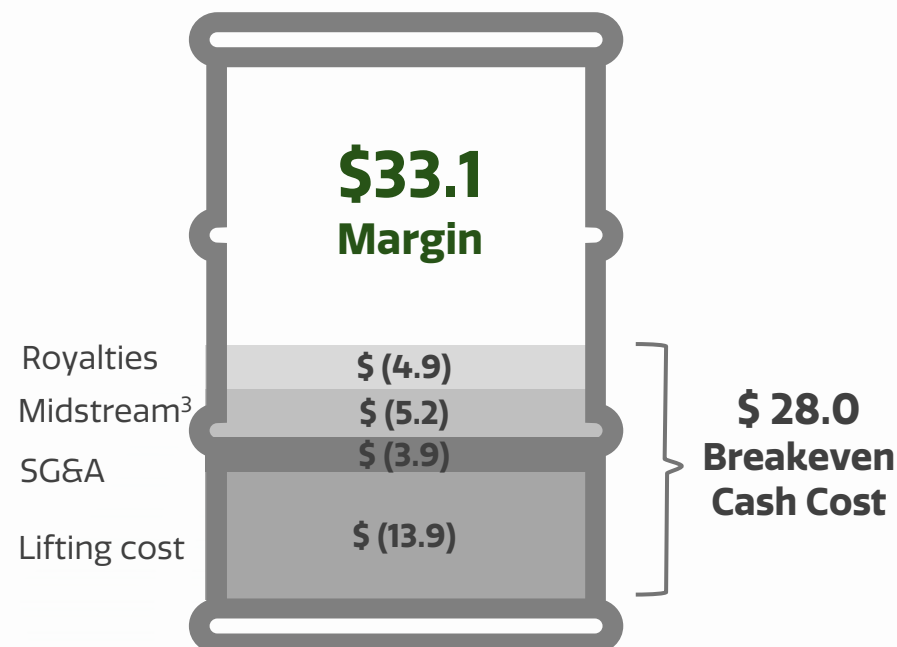
EBITDA (US\$ Million)¹



Netback 1Q25 (US\$/boe)

Brent: US\$ 75.7/bbl

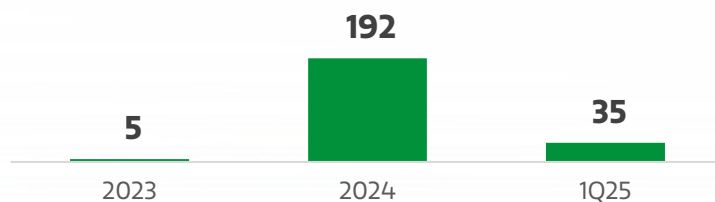
Net Revenue/boe ²: US\$ 61.1/boe



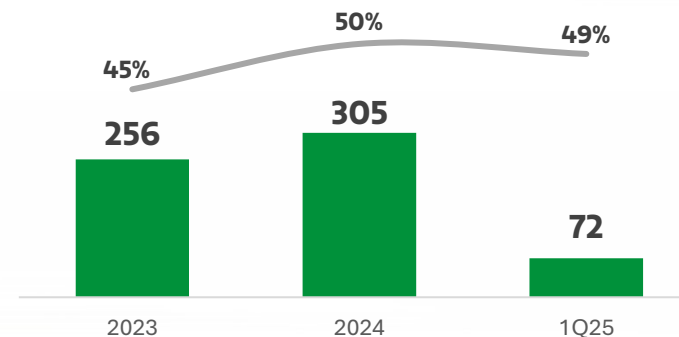
- Figures may not sum precisely because of rounding.
- Net revenue divided by volumes sold of oil and natural gas, excludes gas purchased volumes.
- Excludes gas purchases.

Strong financial health and strategic capital allocation allow various ways to create value to shareholders

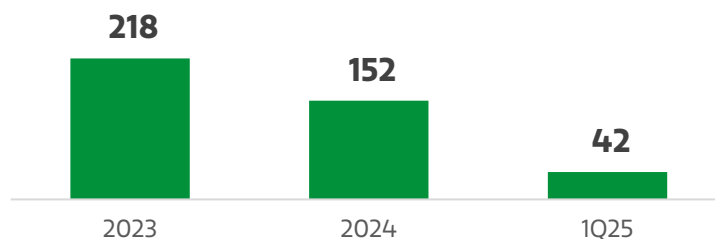
Free Cash Generation¹ (USD Million)



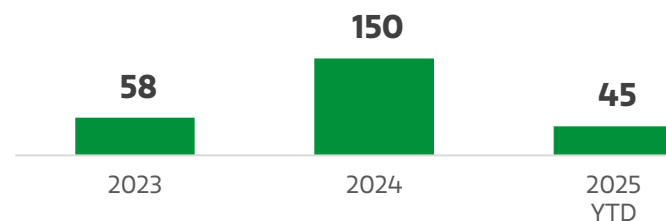
EBITDA and EBITDA Margin (USD Million)



Capex (USD Million)



Dividends (USD Million)



Per share
R\$ 0.90
Dividend Yield
YTD
~7%



Strategic Opportunities



Acceleration in E&P Investments



Shareholder Remuneration



Midstream Projects



M&A Opportunities

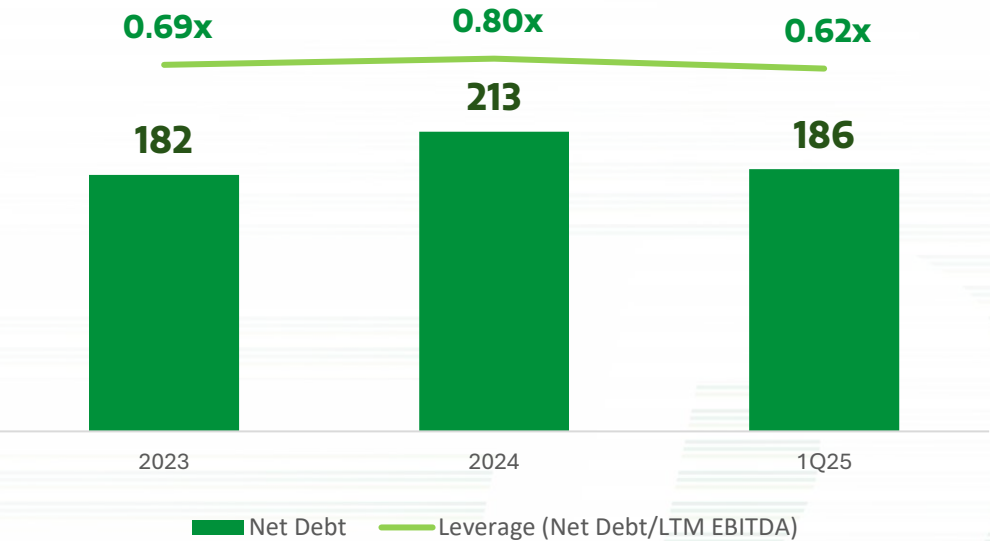
1. Cash Flow from Operations less additions to Fixed Assets and Intangibles.

2. The values were converted based on the average exchange rate (BRL/USD): 2023 (R\$ 4,99); 2024 (R\$ 5,39) and 1Q25 (R\$ 5,85).

Reduction in Net Debt and Financial Leverage in 1Q25

Net Debt of US\$186 million, with a long-term profile and low cost

Net Debt and Leverage¹ Evolution (US\$ Million)



Highlights

End of acquisition payments

Installments paid for the Miranga and Tiêta² earnouts.

4 years

Debt duration

6.7% p.y.

Average Cost of Debt

First debt amortization in 2028

1. Leverage considering LTM EBITDA and Net Debt in BRL
2. Does not include the contingent payment (earnout) of a possible remaining installment related to the Tiêta acquisition, which will be triggered if the average Brent price in 2025 exceeds US\$ 80.
3. The values were converted based on the exchange rate (BRL/USD): 12/29/2023 (R\$ 4.84); 12/31/2024 (R\$ 6.19) and 03/31/2025 (R\$ 5.74).



Ready (PRontos) to generate value with the best onshore capital structure



Autonomy and flexibility to maximize value



Bahia Gas Hub (NGPU Miranga – UTG SRO)



Strategic region for receiving and destinating natural gas

Increased own installed capacity:

2027: 1.35 MMm³/d
2028: ~1.9 MMm³/d



Modern plant, secure and scalable, with high productivity and low costs

Alternative routes for outflow:
TAG
Bahiagás (GTU-SRO)
Direct connection



Autonomy, operational flexibility and readiness to capture new Opportunities

Enabling new opportunities:
Third party gas
Liquid fractionation



NGPU Guamaré



Increased availability



Evolution of alternative routes



Improvements in access to Brava Energia's infrastructure

2023 **2024**

Availability of outflow and processing systems

86% **99%**

System days unavailable

50 **4**

60% natural gas flaring reduction

Leadership Team

Specialists with complementary experiences



José Firmo
CEO



Troy Finney
VP of Operations - COO



João Vitor Moreira
VP Commercial & M&A



Rafael Cunha
VP Finance & RI - CFO



Felipe Araujo
VP People & ESG



Dennys Campos
VP Rigs and Services



Stenio Tavares
Asset Integrity
Director



Walter Waes
Technical
Director



Lucas Neves
Controller
Director



Marília Nogueira
Investor Relations
Director



Davi Carvalho
Legal
Director



Bernardo Sampaio
Supply Chain
Director



Daniel Costa
IT and Innovation
Director



Raphael Scudino
Planning
Director

The Board of Directors is composed by experienced members with strong Oil&Gas and financial backgrounds



Board of Directors

Chairman: Eduardo Azevedo

Independent member with more than 20 years experience in finance and capital markets

Oil & Gas experience:

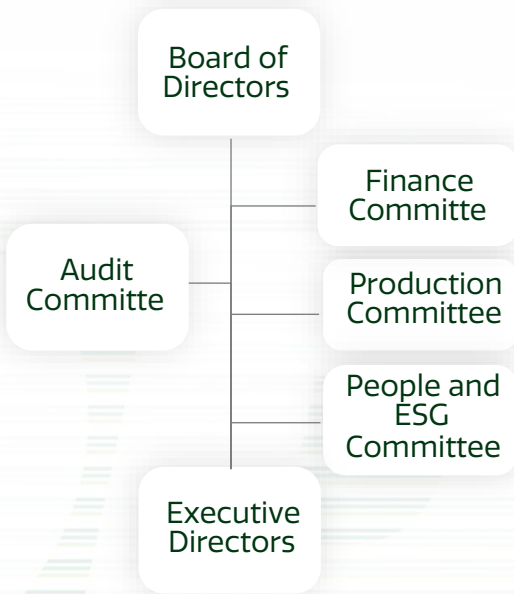
- Christopher Whyte
- Eduardo Santos
- Carlos Tadeu Fraga
- Philip Epstein

Market and Financial experience:

- Eduardo Azevedo
- Camille Faria
- Carlos Ferreira

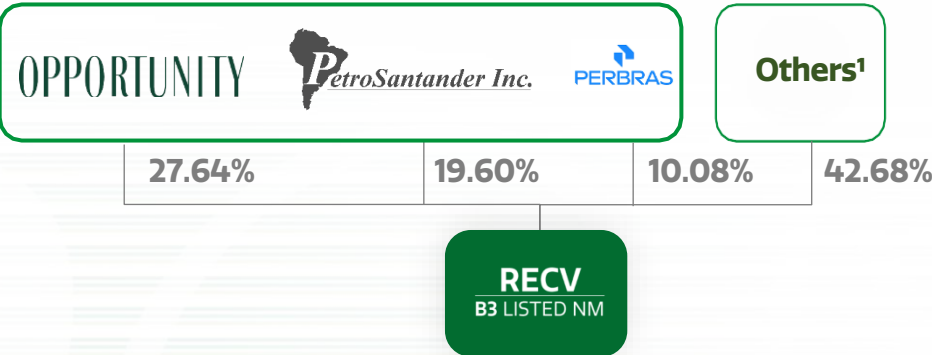


Advisory Committees



Shareholders Structure

Founding and Reference Shareholders



1. Includes Free Float, Treasury and management shares

Social Responsibility

Promotion of positive impact in the areas of education, quality of life and income generation

Education



2.5x INCREASE IN THE IMPACT OF SOCIAL PROGRAMS

– the number of people directly and indirectly impacted has passed from 4,256 in 2022 to 10,637 in 2023

Impacts

- **10 years** of social action
- **After-school** activities with reinforcement of Portuguese, mathematics, environmental education, sports and artistic development.
- **Access to quality water**, promoting health and development
- **Entrepreneurship** and **income generation** from **agroecology**



Learning and Growth

The basis of development



Quality of Life in the semi-arid region

Health starts in the water



Entrepreneurship and Income Generation

Opportunity for social ascension



Training and Hiring of local labor

Working together



Support and partnerships

Together we do more!

Income Generation and Quality of Life



Ready (PRontos) for the future



Healthy balance sheet and **low** leverage;



4 consecutive months of **production growth**;



50% of production **protected** by oil hedges and gas contracts;



Strong cash generation with **shareholder returns**.

“Prontos” to operate in adverse oil price scenarios by leveraging our **superior financial health** and **operational excellence**, reaching **new breakeven cost levels** while remaining a **benchmark** in the Brazilian onshore.

PRONTOS 2025



Investor Relations

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