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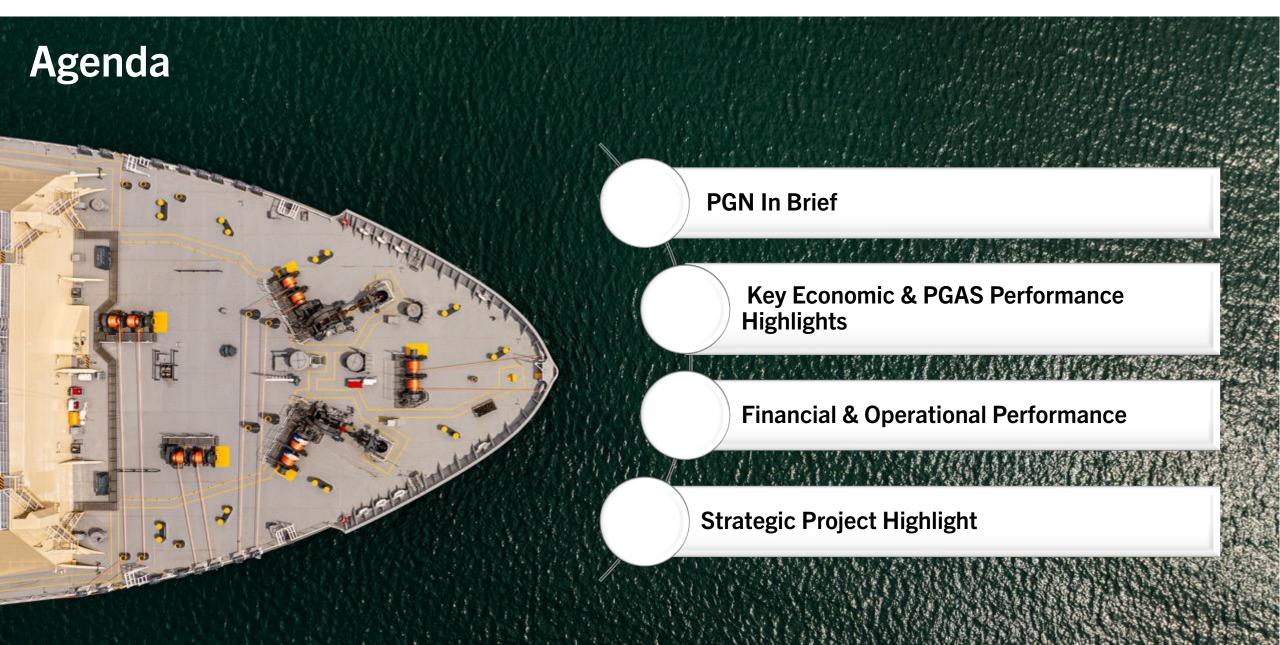
In this report, PT Perusahaan Gas Negara Tbk is abbreviated into "PGN", The terms of "the Company", "PGN Group", "Subholding Gas", "Pertamina Gas Negara", are associated with PT Perusahaan Gas Negara Tbk.

Number annotation in this Report applies the writing rules applicable in Indonesian language.









Strong Leadership Team



Board of Commissioners

pgn led by experienced management across Board of Commissioners and Directors, and steered by qualified team of professionals who bring wealth of experience to the table.



Tony Setia Boedi
Hoesodo
President
Commissioner
concurrently serving
as Independent
Commissioner



Edward Omar Sharif Hiariej Commissioner



Rambe Kamarulzaman Commissioner



Conny Lolyta Rumondor Independent Commissioner



Thanon Aria
Dewangga
Independent
Commissioner



Widjono Hardjanto Independent Commissioner

Board of Directors



Arief Kurnia Risdianto President Director



Catur Dermawan
Director of
Finance



Rachmat Hutama
Director of HR
and Business
Support



Mirza Mahendra
Director of
Strategy and
Business
Development



Aldiansyah Idham
Director of
Commerce



Hery Murahmanta
Director of
Infrastructure and
Technology



Eri Surya Kelana Director of Risk Management



Vision, Mission and Strategic Pillars



MISSION VISION

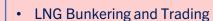
To be a provider of clean energy solution for a greener and more sustainable world

Providing gas-based energy that adds value to all customers and Accelerating the energy transition in Indonesia

STRATEGIC PILLARS - GAS

| ting | Gas Transmission, Distribution and Regas |
|---------------------|---|
| and exist ess | Infrastructure |
| Grow antain e | City Gas Network |
| = | Upstream Development & Oil/BBM Infrastr |
| ⊠ Bai | Support |

- City Gas Network
- Upstream Development & Oil/BBM Infrastructure Support



- Domestic Upstream LNG Infrastructure
- Total Solutions Energy Services

scale to new business

Adapt business, pursue adjacent opportunities

- Gas to Chemicals
- Biomethane
- Hydrogen Production and Transport
- CO2 Transport



Stakeholder Advocation: Active and Centralized Stakeholder Management



Focusing integrated infrastructure on connectivity Sumatera – Jawa and developing infrastructure on East Indonesia Region.



Focusing on developing LNG infrastructure as point of supply domestic need, developing infrastructure in East Indonesia and hub for domestic & international market.



Developing Capability Carbon and Low Business Energy which align with Net Zero Emission (NZE) map.

Capability Expansion: Portfolio Integration, Resource Development, and Sustainability

Connecting Indonesia to a Greener and Sustainable Future



With our extensive experience, focus on unlocking value on downstream and midstream infrastructure, and diverse business operations, we are well-positioned to lead the way in providing clean and reliable energy solutions for the nation

Strong Presence

60yrs

Experience & Expertise in the industry



Provide Greener Energy

Natural gas has Lowest Carbon Emission

- Natural Gas ; 450-550gr CO2/kWh
- Coal: 600-1.100 gr CO2/kWh
- Oil: 700-900 gr CO2/kWh

Business Portfolio



- Upstream (11 E&P blocks)
- Midstream
- Downstream
- Others

Market Share



Major player in gas trading

Pipeline Network



Total >33.360 km

- Gas Pipeline: 13,043 km
- Oil Pipeline: 605 km
- City Gas Pipeline: 19,713 km

Gas Infrastructure



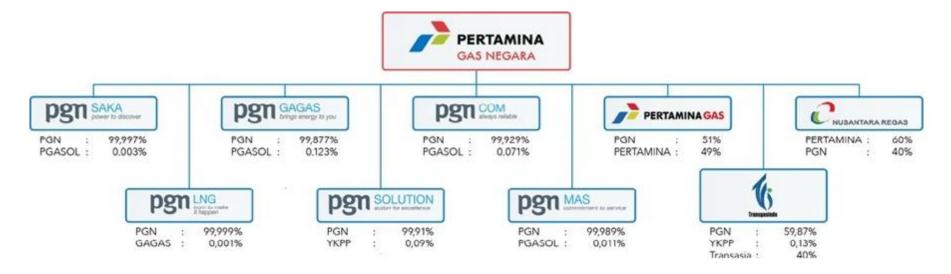




- 2 LNG FSRUs + 1 land-based regas. terminal
- 14 Gas Fueling Stations, 4 MRUs
- 2 LPG processing plant (stripping & compression)

Organization & Business Portfolio





UPSTREAM

Saka Energi Indonesia is a subsidiary of PGN that has business activities in the upstream business.



MIDSTREAM

Operate transmission pipelines, FSRU and land-based regasification facility in Arun. To boost revenue, the company expands into LNG Trading & Services, including Global LNG Trading, LNG Hub & Storage, and LNG Bunkering for marine fuel.

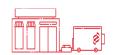




DOWNSTREAM

Distribute gas through pipeline & beyond pipeline and trading gas to the end miles of end user





Pipeline Network



Distribution Pipeline Network

Through distribution pipeline, natural gas is delivered to customers covering power, industry, commercial, households & transportation sector.

Beyond Pipeline



Efficiency and reliability are key

commercial customers, and we

in delivering energy

meet those needs.

Mobile Refueling Unit (MRU) & Gas Transport Module (Gas Link)

MRU is the solution for natural gas filling station for transportation using CNG technology.

Power Plants Gas-fired power plant is more environment friendly compared to oil or coal. Commercial Customer Customers Industrial Sector Indonesia's growth is driven by its industrial sector, and we strive to promote fuel efficiency by distributing natural gas to key industrial areas. Gas for Transportation (Gas

PGN has distributed gas

household customers in 67

cities/regencies all over

Indonesia.

Fueling Station)

Sumatera.

Our Subsidiary, Gagas Energi

Indonesia operates 16 Gas Filling

Stations in 11 cities in Java and





Key Economic & PGAS Performance
Highlights

Key Economic Highlights





6M-2025 Performance Highlight



Financial Highlight







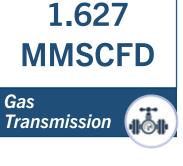




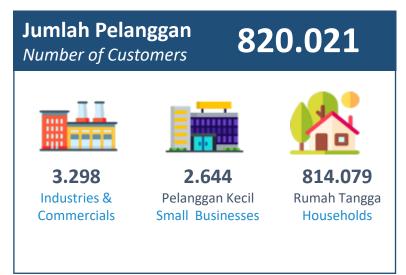


Operational Highlight













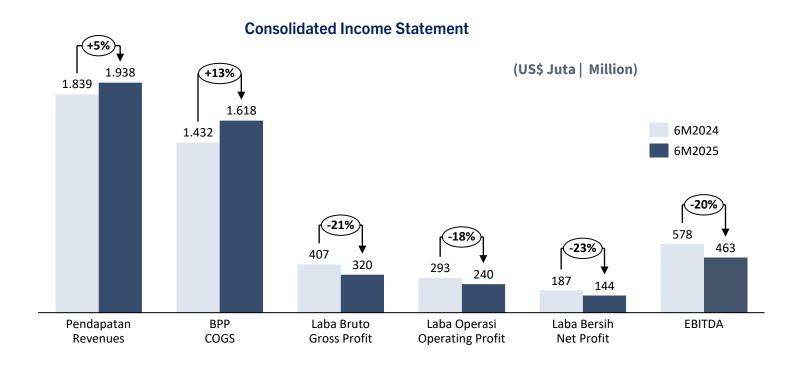
Financial & Operational Performance

6M-2025 Financial Performance YoY



Highlights

- Increasing Consolidated Revenues YoY contributed mainly by revenues from the gas trading, regasification services and oil transportation.
- Lower Consolidated Net Profit YoY was primarily driven by the increase of cost of gas, in line with the use of LNG as supply mix and forex lost due to appreciation of JPY against USD.
- Consolidated Financial Position YoY reflecting the Company's financial health and stability.
- Consolidated Cashflow reflecting strong cashflow position driven by positive operating cashflow.



Consolidated Financial Position (US\$ Million)

| Financial Position | 31 Dec 2024 | 30 Jun 2025 |
|--------------------|-------------|-------------|
| TOTAL ASET | 6.416 | 6.417 |
| TOTAL LIABILITIES | 2.744 | 2.952 |
| TOTAL EQUITY | 3.672 | 3.465 |

Consolidated Cashflow (US\$ Million)

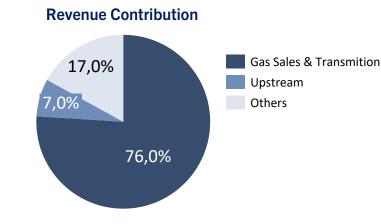
| Cashflow | 30 Jun 2024 | 30 Jun 2025 |
|--------------------------|-------------|-------------|
| Beginning Balance | 1.245 | 1.383 |
| Cashflow from operating | 410 | 335 |
| Cashflow from investment | 12 | (7) |
| Cashflow from financing | (628) | (203) |
| Foreign Exchange impact | (42) | 4 |
| Ending Balance | 997 | 1.512 |

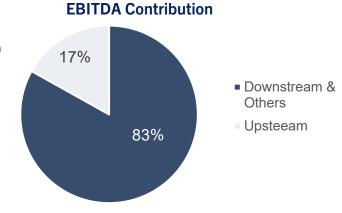
6M-2025 Financial Performance



Highlights

- In terms of revenue contribution, the gas trading and transmission business segment remained the largest contributor to the Company's consolidated revenue at 76%, followed by the upstream segment at 7%, and other business segments at 17%.
- EBITDA was contributed 83% by the gas trading, gas transmission, and other segments, and 17% by the upstream segment.
- Financial Ratios remain in compliance with the required covenants, reflecting the Company's financial health and strength.
- CAPEX spent up to June 2025 was US\$ 94 million with 67% allocated to the downstream and other segments, while 33% was allocated to the upstream segment.

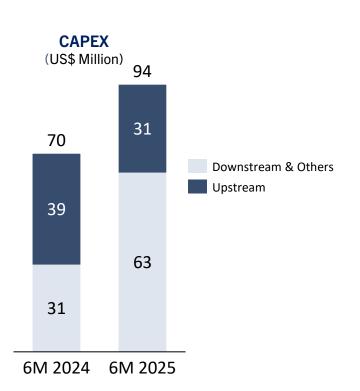




Financial Ratios

| Financial Ratios | 30 Jun 2024 | 30 Jun 2025 |
|-----------------------------|-------------|-------------|
| EBITDA Margin | 31% | 24% |
| EBITDA/Interest Expenses | 15,77x | 15,70x |
| Debt-to-Equity* | 35,33% | 35,41% |

^{*}Interest Bearing Debt

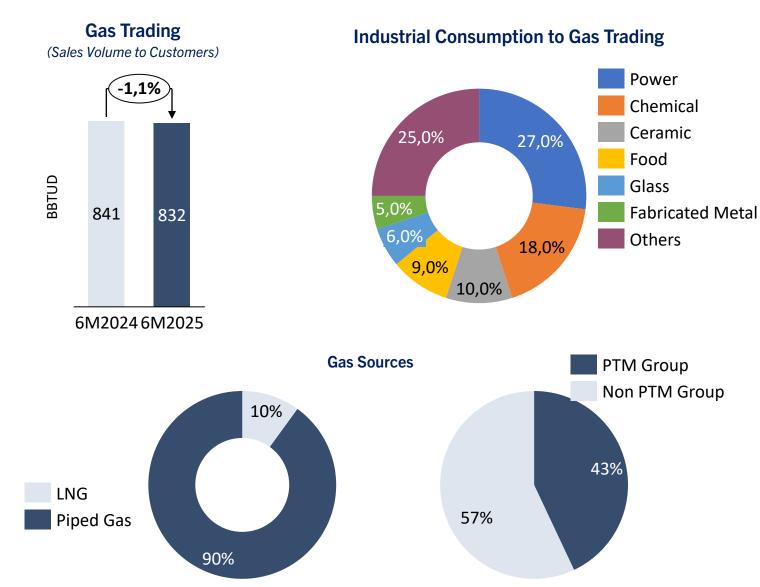


6M-2025 Operational Performance - Gas Trading



Highlights

- The gas trading/ sales volume was lower than corresponding period last year due to the decrease supply from main suppliers and lower absorption from customers.
- **PGN's gas supply** was primarily from pipeline gas, accounting for 90%, and 10% came from LNG. In terms of the gas supply source, 43% was from the Pertamina Group, with the remaining sourced from other gas suppliers, mainly from the Corridor block.
- From the customer side, as of 6M-2025, PGN's six largest industrial customers were power plants, chemicals, ceramic, food, glass, and fabricated metal.

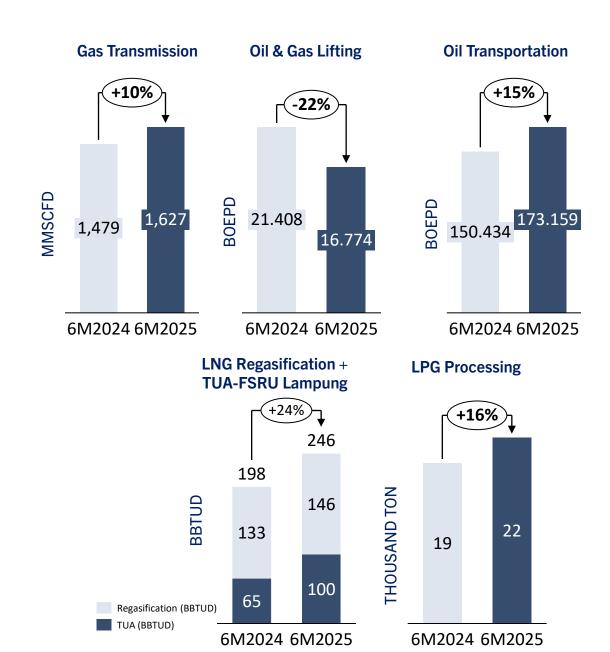


6M-2025 Operational Performance - Others



Highlights

- Gas transmission volume, contributed by increasing transmission volume of existing shippers mainly for oil refinery in Kalimantan and for power plant as well as for industrial estates in East Java through Cirebon-Semarang pipeline segment.
- From the upstream business segment, the volume of oil and gas lifting mainly affected by decreasing production due to natural decline of the blocks and delay in drilling activities of new well in Pangkah Block.
- In the LNG regasification business, the regasification volume was primarily contributed by both regas services in Arun and optimalization of the Lampung FSRU under the Terminal Usage Agreement (TUA) with PLN.
- In the oil transportation segment, the volume was increased, primarily driven by increased lifting from Sumur Puspa (PEP Jambi) and switching oil transportation from PHR to Pertagas pipeline.
- The sales of LPG processing was primarily driven by increased of processing gas feed inline with LPG plant optimization.





Strategic Projects Update



1. Oil Transportation — Cikamplek Plumpang (2024 — 2027)



Product / Capacity

Pipa 16" – 96 Km (79.8 thousand BOPD)

Capex

Total Capex: USD 90 million Capex for 2025: USD 20 million Realization up to June: USD 7,8 Million

Progress & Target

Up to June 2025 :

EPC Procurement Process

Target

Q1 2027: Commissioning

2. Gas Pipeline Infrastructure Tegal Cilacap (2025-2026)



Product / Capacity

60 mmscfd

Capex

Total Capex: USD 125 million Capex for 2025: USD 7 million

Progress & Target

Up to June 2025:

FEED & Commercial Arrangement

Target

Q3 2026 : Commissioning

3. City Gas Project (Annual)



Product / Capacity

0.2 BBTUD

Capex

Capex for 2025: USD 29 million Realization up to June: USD 6,2 Million

Progress & Target

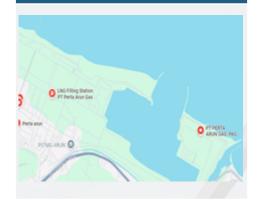
Up to June 2025:

- 13.959 connection (2025)
- Total 143.087 connections from 2021

Target in 2025:

Addition of pipeline length 590 Km with potential 200.000 connection.

4. LNG Hub Arun (Revitalization of Tank F-6004) (2025)



Product / Capacity

127,200 m3

Capex

Total Capex: USD 42 million Capex for 2025: USD 12 million Realization up to June: USD 6,6 Million

Progress & Target

Up to June 2025:

Construction progress 81,10% (Tank) dan 94,39% (Non Tank)

Target

Q3 2025 : Commissioning of Tank Q4 2025 : Commissioning of Non Tank 5. Biomethane Project (2025-2026)



Product / Capacity

1,2 BBTUD

Capex

Total Capex: USD 5 million Capex for 2025: USD 1 million

Progress & Target

Up to June 2025:

Finalization of supply-demand, EPC contractor procurement preparation

Target

Q2 2027 : Commissioning



Thank You

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