

Investor Presentation

August 2026



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2Q26 and 1H26 financial figures presented at this presentation are based on a preliminary unaudited consolidated financial statements.

Agenda

1. Business Overview
2. Market Outlook
3. Company Profile
4. Foresea Performance
5. Appendix



Foresea

1. Business Overview

Foresea Profile

Pure Play Drilling Company



Owned Fleet

Consistent upgrades enhancing capabilities and flexibility



ODN II
DS, 6G, UDW



Norbe VIII
DS, 6G, UDW



ODN I
DS, 6G, UDW



Norbe VI
SS, 6G, UDW



Norbe IX
DS, 6G, UDW

Managed Fleet

Solutions and services to Oil Independents



Hunter Queen



Polvo-A



Peregrino A, B, C

Portfolio of 10 assets

5 Owned Rigs
5 Managed Units

Fleet fully contracted through 2027

Reliable partner
for high-impact and high-precision projects

Investment Thesis Highlights

Execution remains firmly on track across the business

Business Predictability

\$1.8 billion
backlog (eop)

+\$673 million added in 1H26

Fleet fully contracted
through 2027

Operational Track Record

Uptime	2Q26	LTM
Operational	98%	94%
Economic	96%	90%

Back on track, performance
returning to historical excellence

Reliance



#1
on Petrobras
PEO-Sondas¹

Best Offshore
Drilling Provider²

Adjusted EBITDA

\$223 million
39% margin
2Q26 LTM

Profitability benefited from
higher dayrates and
financial discipline

Cash Flow Generator

\$151 million
2Q26 LTM FCF³

Efficient and strategic capex
deployment for asset
maintenance and upgrades

Leading Returns

More than
\$200 million
distributed YTD

Extraordinary \$150 million
and \$50 million paid in Jul-26



Extensive Experience Across Industry Cycles

Deep knowledge of its UDW fleet since its construction

2008 - 2012

- ✓ Business development
- ✓ **Design and construction of assets**
- ✓ **Fleet commissioning**

2010 - 2012

- ✓ First 10-year contracts
- ✓ **Operational phase**

2020 - 2022

- ✓ **First fleet rehiring**
- ✓ Client base diversification



2023 - 2025



- ✓ **Business Restructuring**
 - ✓ Pure-play drilling company
- ✓ **Second fleet rehiring**
- ✓ Client base diversification
- ✓ Operation & Management Provider

2026+

Partner of SLB Decommissioning
Center of Excellence initiative
Jan. 26

ODN I new contract award with a
Consortium of Mero
Mar. 26

Commencement of Norbe IX
new contract with Sépia & Atapu
Consortium
Mar. 26

Norbe VI contract extension
with Petrobras
Apr. 26

Hunter Queen
contract extension
Jun. 26

ODN II contract
extensions with Petrobras
Jun. 26

Strategic Investments and Partnerships

Top tier projects enhancing fleet's flexibility and competitiveness

Norbe IX

Automated systems reducing manual drilling and drillpipe maneuvering operations



Norbe VIII

Enhancing capabilities through shallow water amendment



ODN I

Upgrading MPD system to improve drilling efficiency and operational performance



ODN II

Robotic Riser amendment increasing safety and efficiency

Front-runner on Equatorial Margin Campaign



Norbe VI

Tethered BOP allows operations in shallow waters and depleted or weakened wellheads



Partnerships

Partner of Prio in the O&M of its five drilling assets

Partner of SLB initiative in the Decommissioning Center of Excellence, for safe and efficient decommissioning of wells



Fully Contracted Portfolio

Improved contract conditions

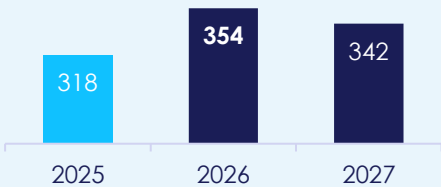
Owned Fleet



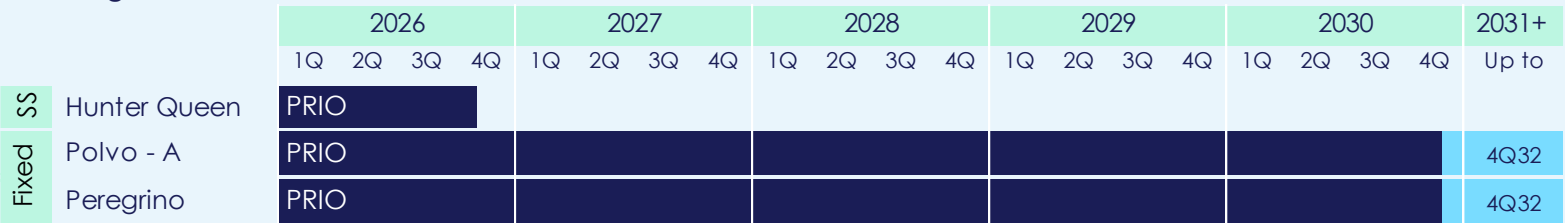
Contract Coverage³
(% of available days)



Contracted Average Dayrate^{3, 4}
(US\$ k/day)



Managed Fleet



■ Current contract ■ Signed contract ■ Extension option ■ Priced option ★ Special Periodic Survey (SPS) ■ Previous contract

+\$673 million of additional backlog in 1H26

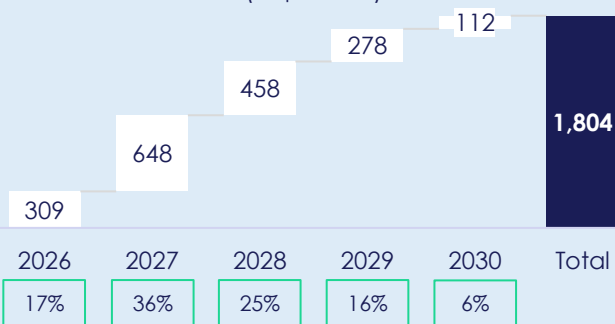
ODN I: awarded a 1,443-day contract for Mero consortium

Norbe VI: 2-year extension option exercised

ODN II: Well-in-progress extension on ongoing campaign

Hunter Queen: Short-term extension while advancing long-term negotiations

Backlog Consumption³
(US\$ million)



Notes: (1) Sépia Consortium – Petrobras (55.3%), TotalEnergies (16.9%), Petronas (12.7%), QatarEnergy (12.7%) and Petrogal (2.4%). Atapu Consortium – Petrobras (65.7%), Shell (16.7%), TotalEnergies (15%), Petrogal (1.7%) and PPSPA (0.9%) | (2) Mero Consortium – Petrobras (40%), Shell (20%), Total E&P (20%), CNODC (10%) and CNOCC (10%) | (3) 2026 from July to December | (4) Contracted Average dayrate reflects the full actual average dayrate of the fleet specified in the contract, not including mobilization fees

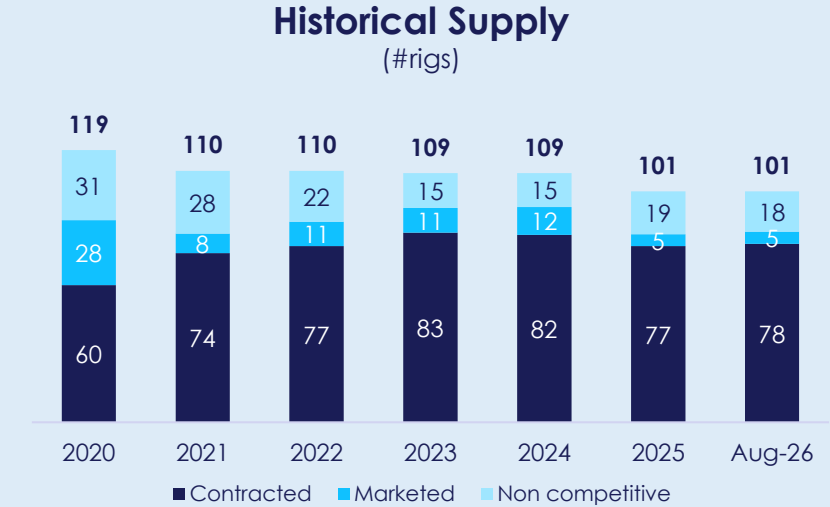


2. Market Outlook

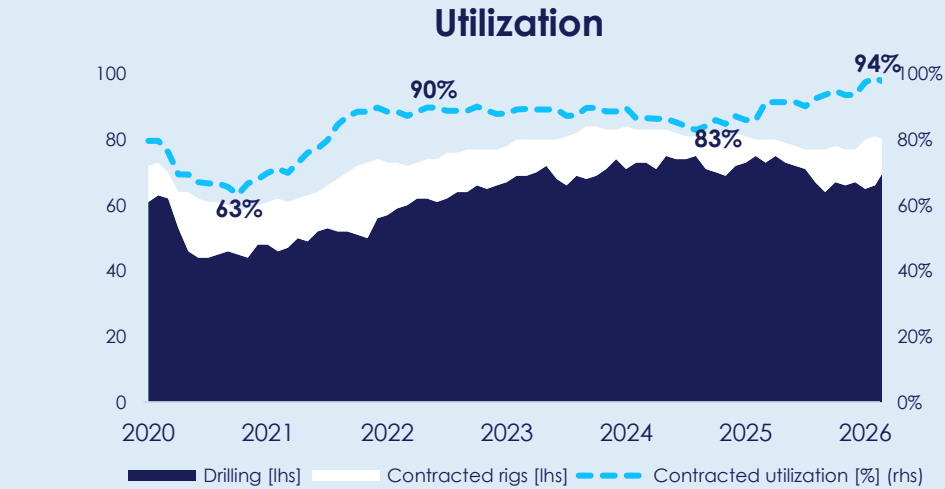
Drillship Market Overview

Extended upcycle supported by strong offshore activity

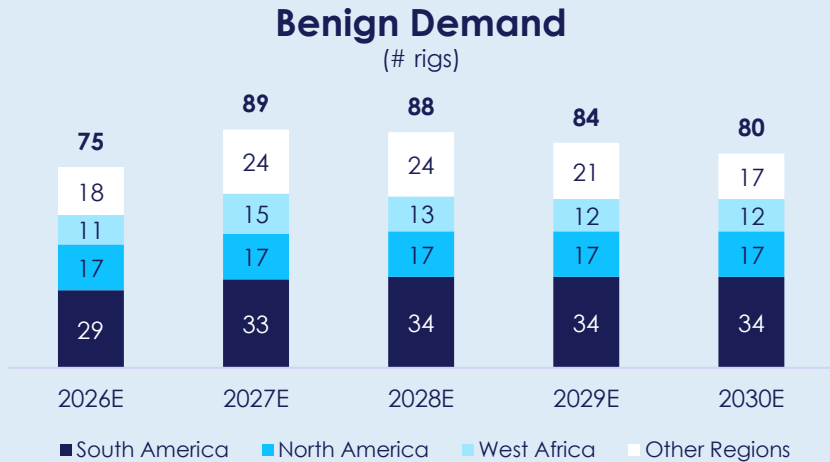




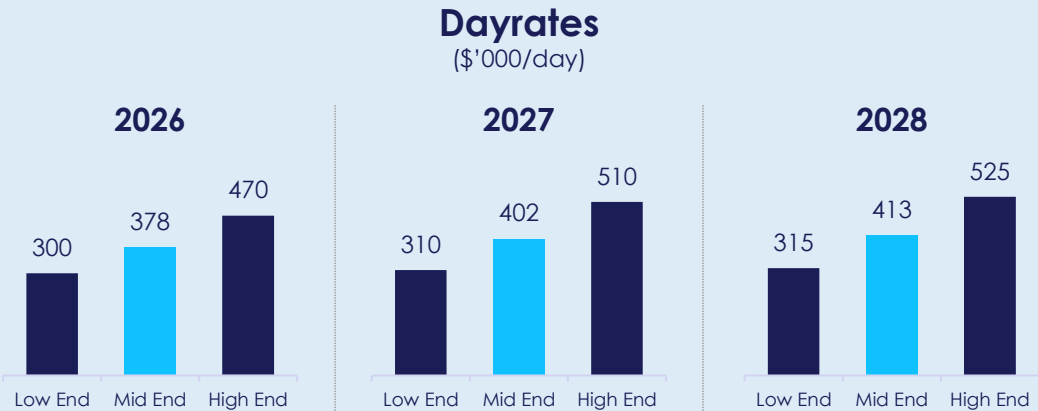
Source: Esgian as of August 2026



Source: Esgian as of August 2026



Source: Esgian as of August 2026

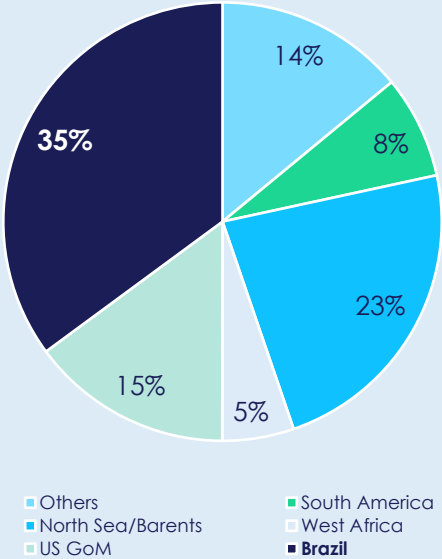


Source: Esgian as of August 2026

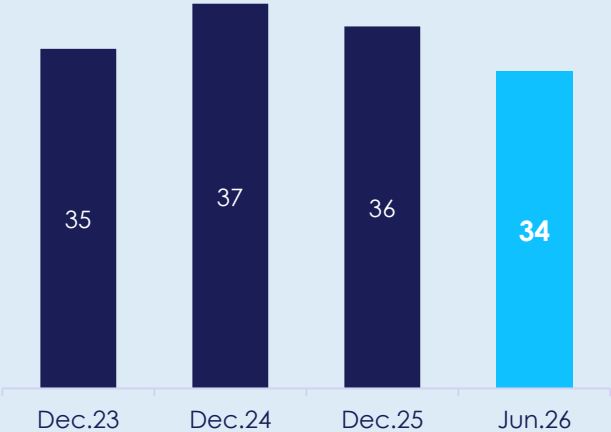
Brazil Leads Offshore Drilling Activity

The World's Largest Offshore Hub

Global Contracted Floaters¹
(# of days)



Contracted Floaters in Brazil¹
(# of rigs)

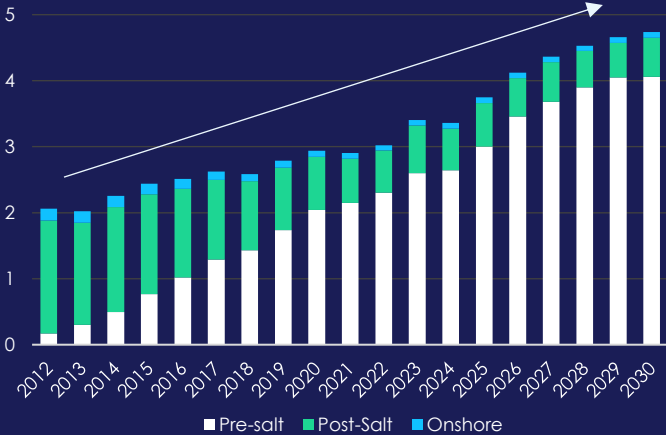


- Average Term:**
- Worldwide: 1.8 years per rig
 - Brazil: 2.6 years per rig**

- Most active region in the world
- Fleet fully utilized**
- Brazilian fleet rearranged with increased interest from IOCs

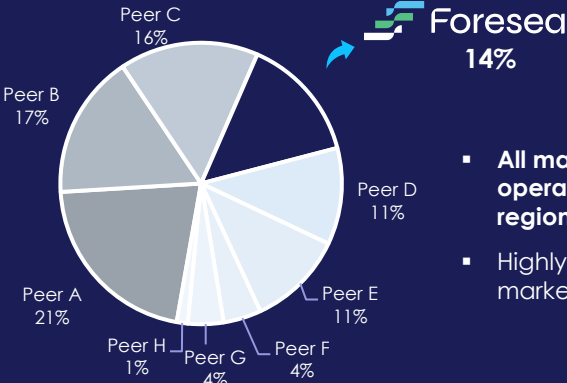
Source: (1) Esgian as of June 30th, 2026 (2) Esgian as of June 30th, 2026, internal analysis and companies' fleet report

Brazil Crude Oil Production Through 2030
(Mbpd)



Source: ANP, Morgan Stanley Research (May 2026)

Firm Backlog in Brazil²
(US\$ billion)



- All major players operating in the region**
- Highly fragmented market

Solid Pathway of Investments

Diversified portfolio across all E&P segment

Brazil Remains a Global Hotspot

Strategic Geography



Limited geopolitical exposure



Global deepwater technology leader



Robust regulatory framework



Pre-salt low-carbon intensity profile

Attracting Investments

+80 offshore exploratory blocks sold
From 2023 to 2025



313 offshore blocks



23 offshore blocks

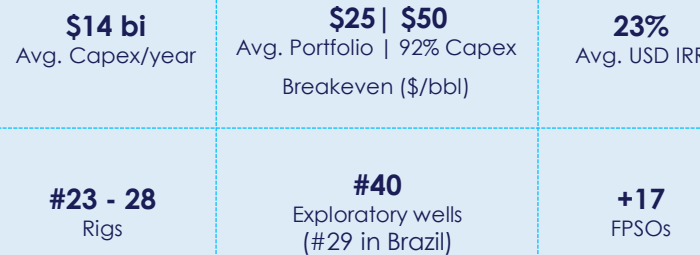
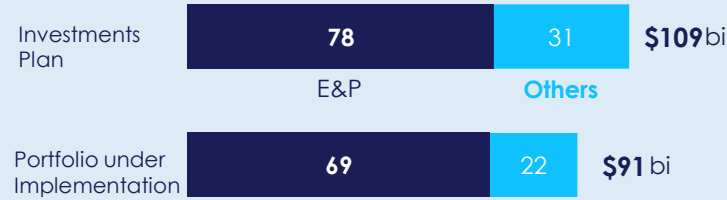
2026 – 2030
(expected)

~US\$120 B
in investments
development and production

~US\$30 B
in decommissioning
offshore infrastructure and wells

Petrobras Strategic Plan

2026-2030
(US\$ billion)



Renecon Awards



32 Rig Years awarded

14 Rigs had contracts extended

US\$4.5 billion of backlog firmed

IOCs and Independent Companies



- Bacalhau
- Raia



- Bumerangue
- Tupinambá



- Orca (Gato do Mato)



- Atlanta
- Papa-Terra



- Peregrino
- Wahoo
- Albacora Leste



- Potiguar Basin



- Golfinho
- Maromba



- Neon
- Piracucá

Equatorial Margin Opportunity

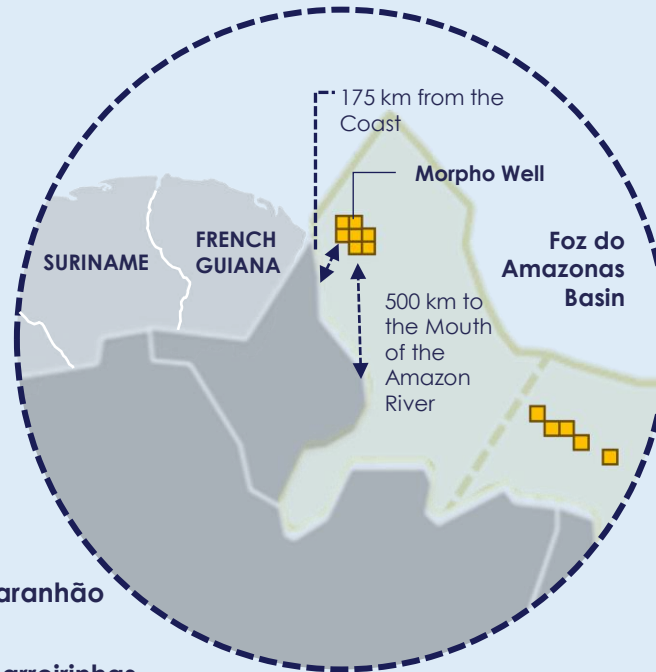
Supporting the development of a New Frontier

- Equatorial Margin Basins
- Countries Exploring the region
- Petrobras Exploratory Blocks

Guyana

- More than 11 billion barrels of oil discovered¹
- Current production of 900k bpd¹

Foz do Amazonas Basin



Pará-Maranhão Basin

Barreirinhas Basin

Ceará Basin

Potiguar Basin

Brazil

Companies with Offshore Blocks in the Brazilian Equatorial Margin¹



Petrobras Business Plan²

2026-30



US\$ 2.5 billion in exploratory investments in Equatorial Margin



Drilling of 15 exploratory wells in Equatorial Margin

Foresea in Equatorial Margin

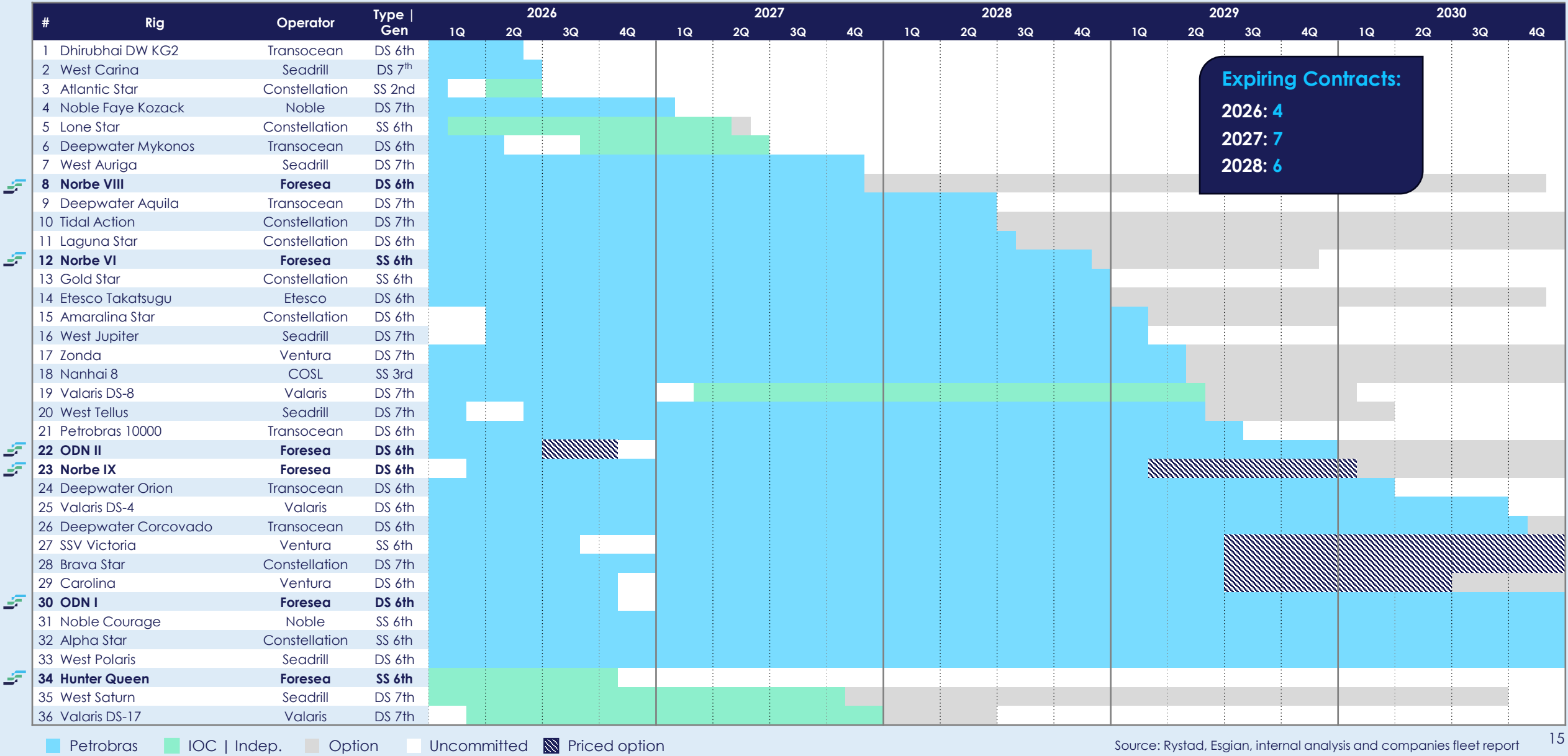


Front-runner in a new offshore frontier

- Two-wells drilled in Potiguar basin in 2024
- One-well drilled in Foz do Amazonas basin in 2025-26

Brazilian Floater Market

Largest fleet concentration in the world

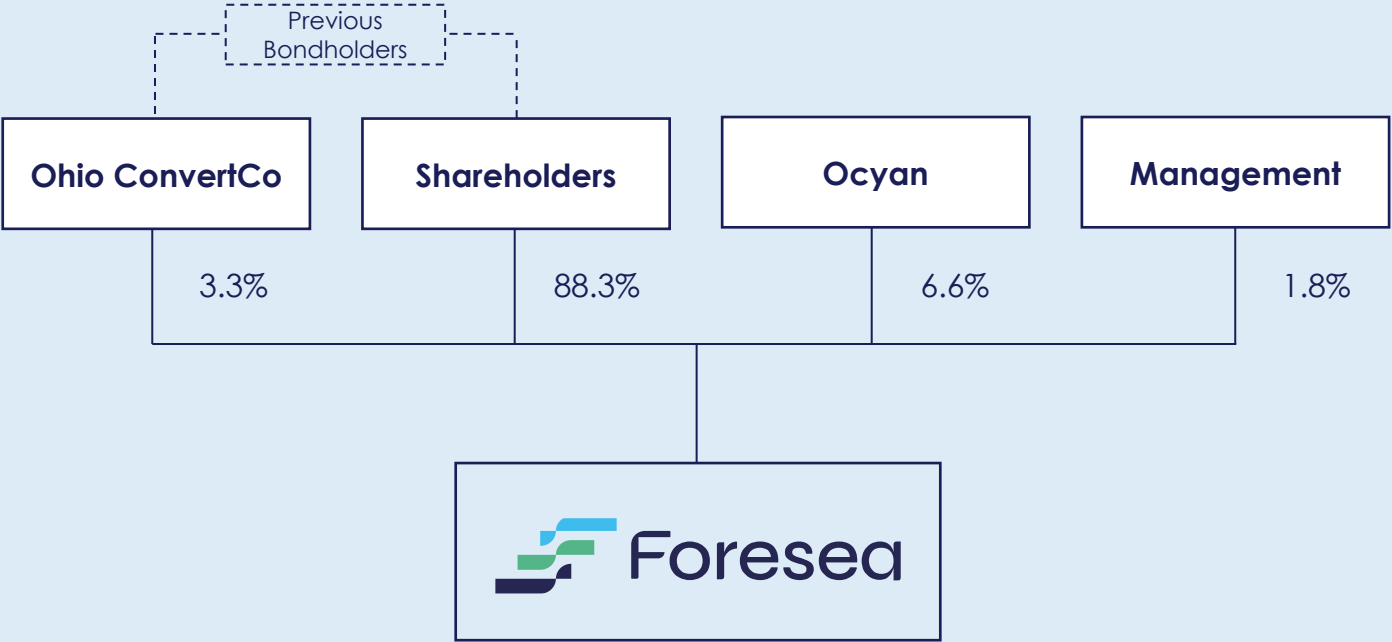




4. Company Profile

Shareholders Structure

True Corporation



Corporate Structure

Strong Corporate Governance Standard



Sustainability Highlights

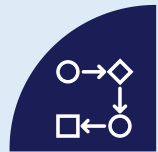
Progress across multiple initiatives, fully integrated with business plan



Drilling Academy

Offshore Well Completion Workshop

Technical immersion, connecting factors, studying equipment, stimulation operations, intelligent completion and new technologies



Risk Builder Project

Integrating hazards, barriers, and task analyses into a single workflow

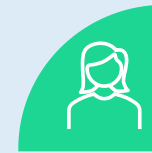
Solution designed to strengthen **integrated risk management**, and support increasingly consistent and reliable decision-making



UN Global Compact Signing

Educa 2030 movement

Foresea joined the Educa 2030 movement, taking on commitments related to education, professional development, and greater access to opportunities



“Elas Lideram” Movement Recognition

Foresea has 30% of female representation in Senior Leadership positions

Strengthening corporate governance through greater leadership diversity and a more inclusive organizational culture



Digital Minds Project

Professional technology training program exclusive for people with disabilities

In partnership with Firjan SENAI SESI Tecnologia, it is an initiative of **professional training, combining technical and personal development courses**





4. Foresea Performance

Constantly awarded
by its clients



**Petrobras' Best Provider in
Offshore Drilling Rig Operations**
(8th edition of Best Providers Awards)

4 times number 1 on
Petrobras Operational
Excellence Program for
Offshore Drilling Rigs
(PEO-SONDAS)



**Norbe IX Successful
Special Periodic Survey**



1,600 professionals
involved, with more
than 260 thousand
working hours

Activities performed, increasing equipment reliability:

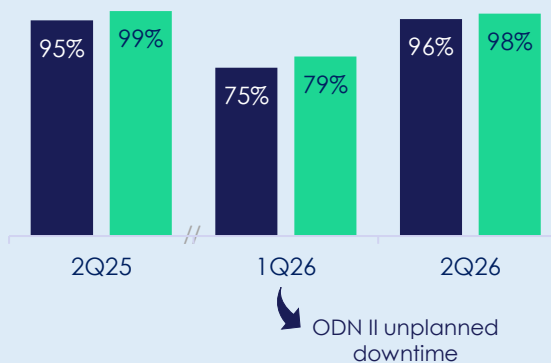
- Overhaul of all drilling package
- BOP maintenance
- Generator sets maintenance
- Hull cleaning
- Thruster replacement, and more...

Outstanding Operational Performance

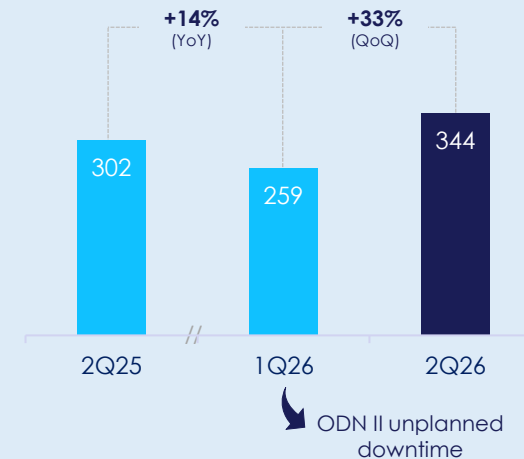
Back on track to excellence

Operational & Economic Uptimes^{1,2}

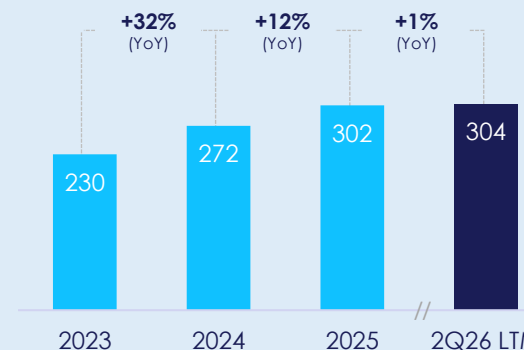
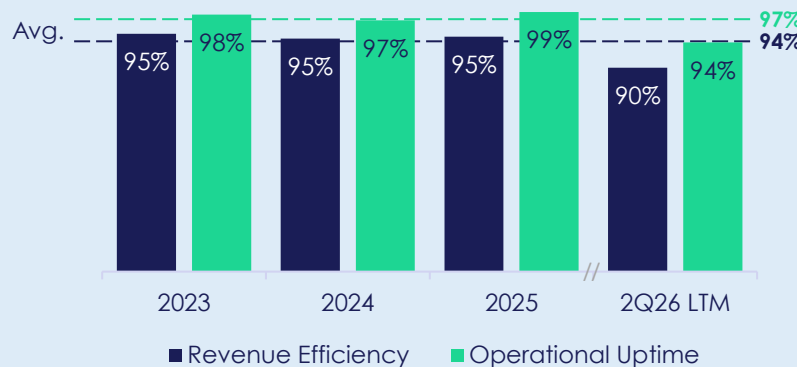
Quarterly
View



Average daily revenue¹
(US\$ k/day)



Annual
View



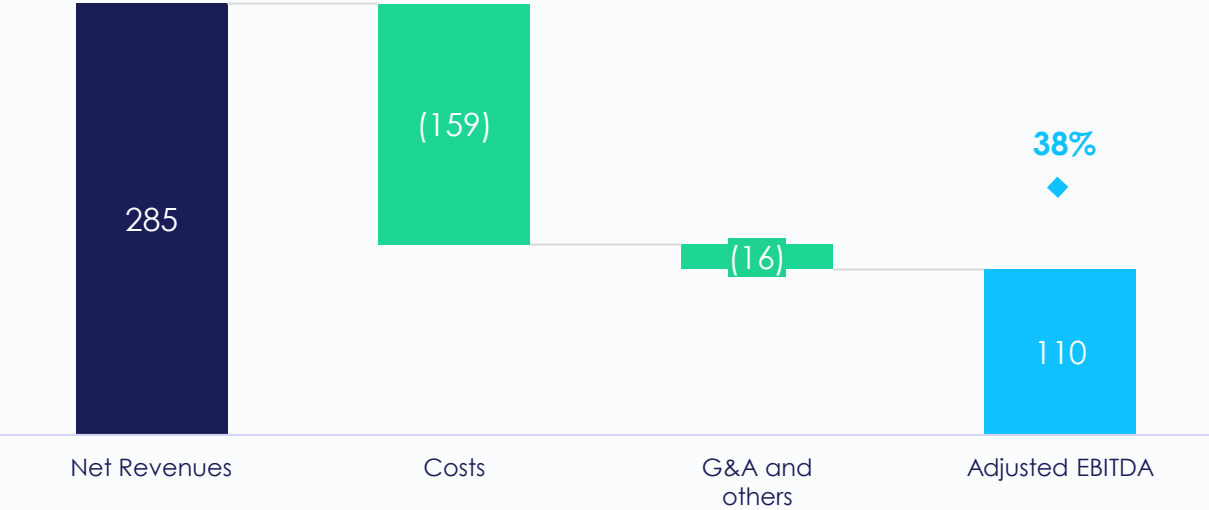
Notes: (1) Owned Fleet | (2) 1Q26 figures revised

Financial Performance

Transition from legacy contracts positively impacting results

1H26 Adjusted EBITDA

(US\$ million)

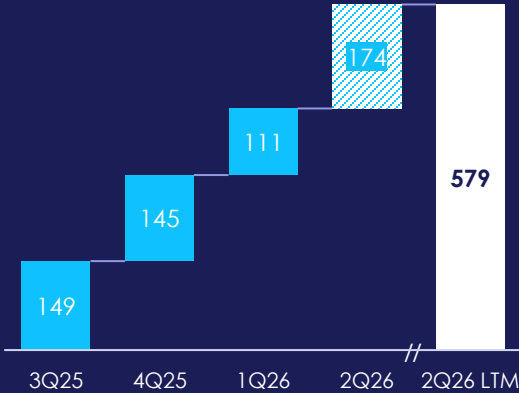


ΔYoY	(1%)	+12%	+34%	(19%)
------	------	------	------	-------

- + Norbe IX transition to a higher dayrate contract
 - + Deployment of new technologies on Norbe VIII with improved dayrate
- + Expansion of managed fleet business
 - Soft 1Q26 figures (Norbe IX SPS and ODN II downtime)

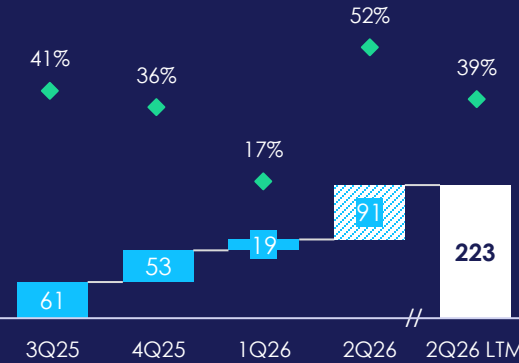
Net Revenues

(US\$ million)



Adjusted EBITDA

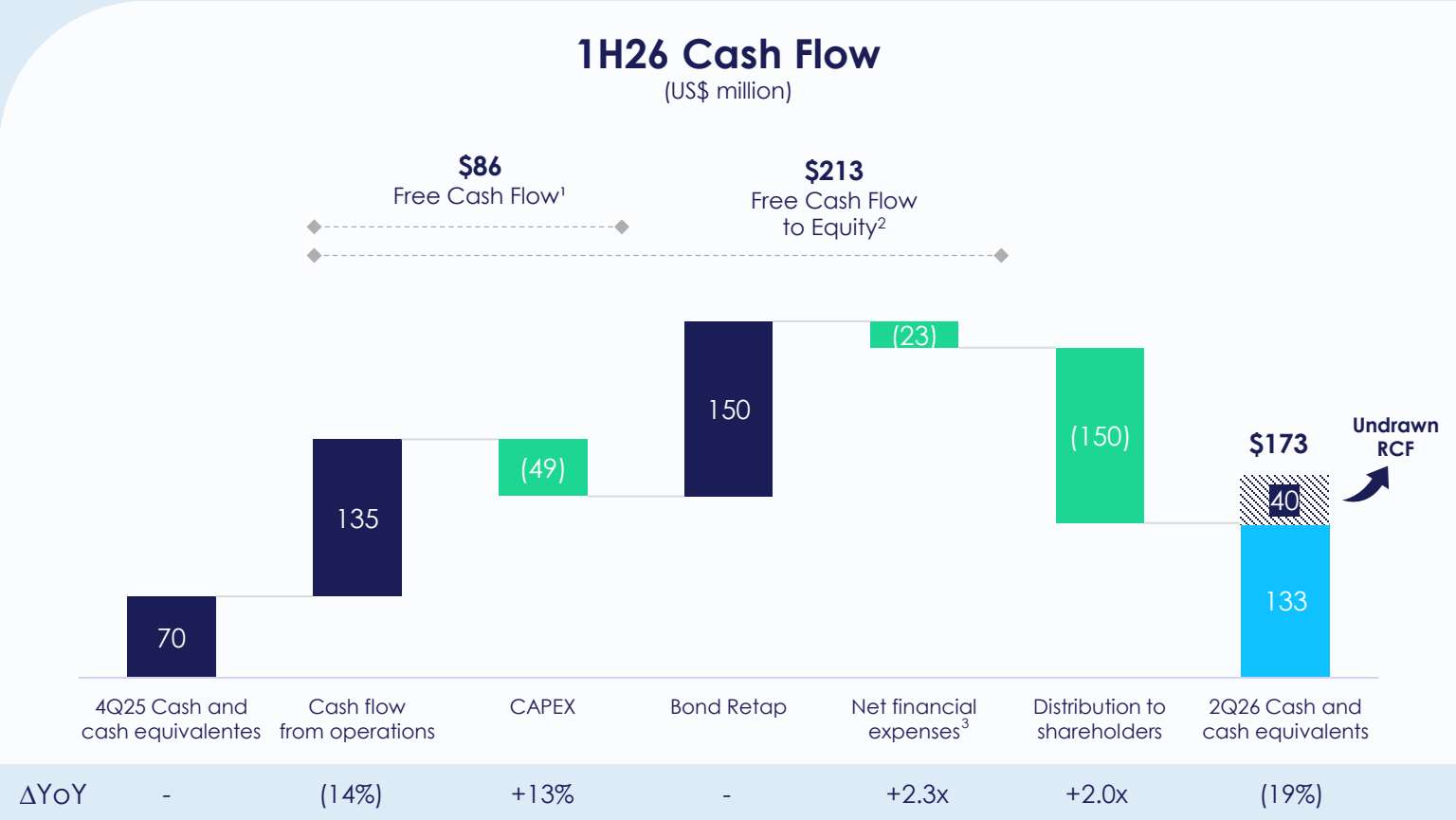
(US\$ million)



◆ Adjusted EBITDA Margin

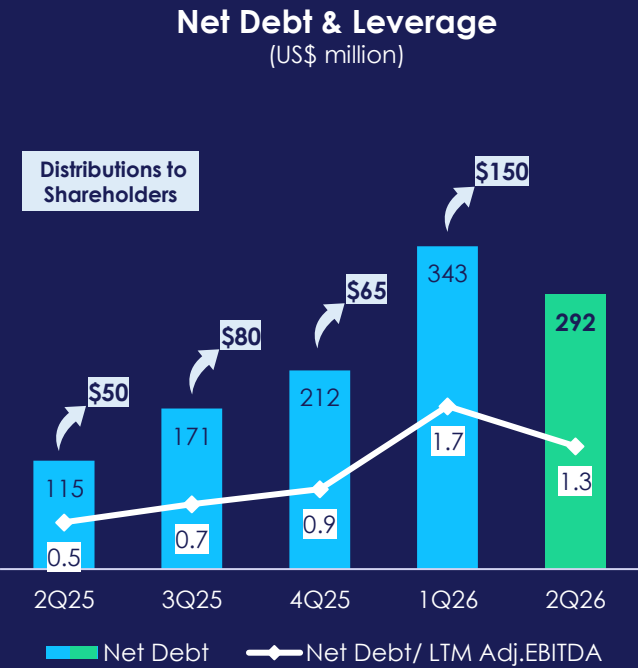
Recurrent Cash Generation

Flexibility to capital allocation



- + Improved portfolio average dayrate
- + Mobilization fees from Norbe IX new contract and Norbe VIII amendment
- Capex acceleration to meet SPSs and Norbe VIII new technologies
- + Capital structure optimization and shareholder remuneration

Notes: (1) Cash flow from operations minus Capex | (2) Free cash flow plus bond retap minus net financial expenses | (3) Interest expenses, FX variation effect and transaction costs



Distributions to Shareholders (US\$ million)



Notes Reopening

- ✓ \$150 MM of additional notes
- ✓ Strong investors engagement
- ✓ Orderbook nearly 3x oversubscribed
- ✓ Improvement on notes liquidity

US\$ 450 MM Senior Secured Notes

Interest: 7.50% p.a., paid quarterly

Tenor: 7 years, bullet payment at maturity (June 2030)

Listing: listed at TSE

Call Protection:

June 2025-----103.75%
 June 2026-----101.88%
 June 2027 and thereafter-----100.00%

Main Covenants:

Minimum Liquidity: US\$50 MM (maintenance)
 Gross Debt/ EBITDA: 3.50x (acquired debt)

Collateral: Subject to the RCF, the notes are secured by a first priority-liens on substantially all Issuer's and Guarantor's assets

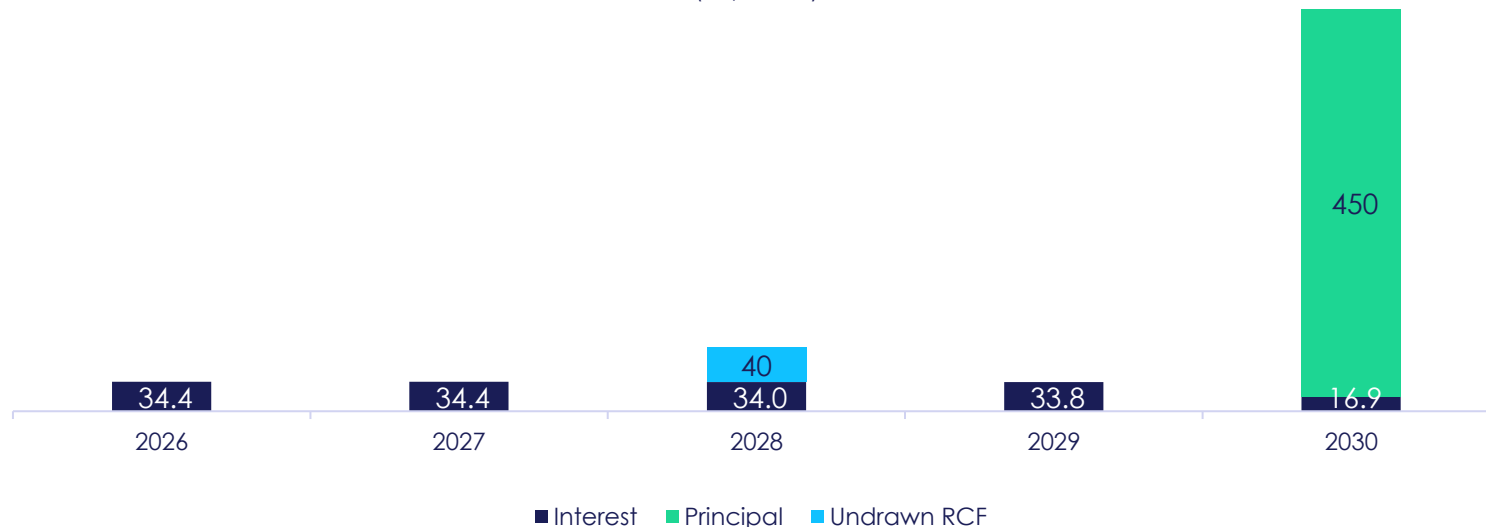
Rating: S&P: B+ | Moody's: B2

Optimized Capital Structure

Successful notes reopening while preserving credit metrics

Debt Profile

(US\$ million)



As of June 30, 2026

Years to
Maturity
3.9

Net Debt/
EBITDA (LTM)
1.3x

Duration
(years)
3.3

FCF LTM /
Debt
0.4x

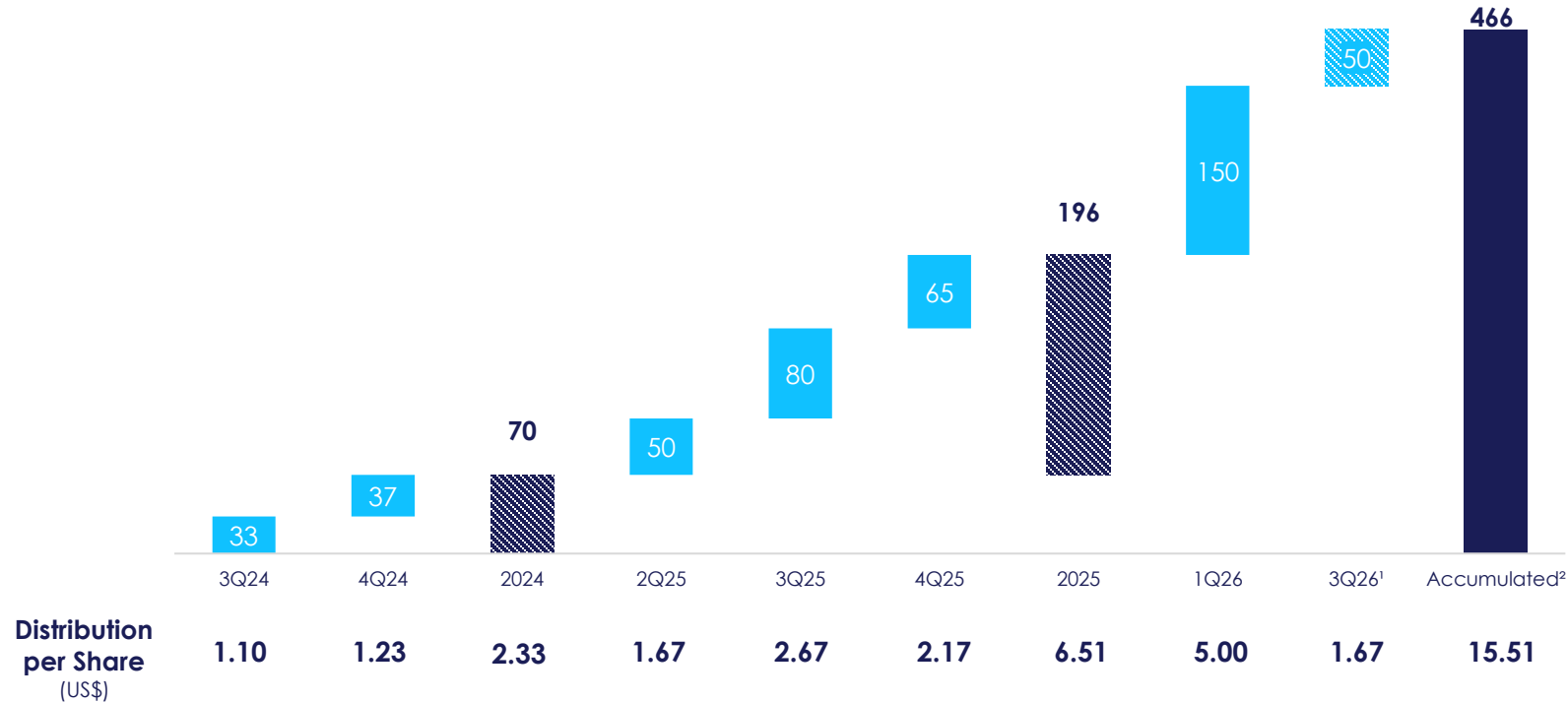
Interest
Coverage
6.6x

Value Creation

Reliable performance as a catalyst for shareholder returns

Distribution to Shareholders

(US\$ million)



Notes: (1) 3Q26 distribution was approved in June 2026 and paid in July 2026 | (2) The 3Q26 amount paid in July 2026 is also included

Guidelines

- ✓ **Backlog:** fleet fully contracted provides predictability for the business plan
- ✓ **Performance:** strong commitment to safety, asset integrity, and team training, translating into operational excellence
- ✓ **Financial Discipline:** efficiency and profitability as business drivers, supported by an optimized capital structure and a well-balanced long-term debt profile
- ✓ **Cash Generator:** Transforming operational performance into sustainable cash generation and financial flexibility

Supported by:

Portfolio transitioned to higher dayrates

Strict capital discipline and financial approach

CAPEX slowdown after 15-year SPSs

Company well positioned to continue generating free cash flow

Capital Allocation:
Assessing yield and market opportunities

Reaffirmed 2026 Guidance

Positioned for another year of strong performance

In US\$ million	2025 Results	2026 Guidance	2026 Key Drivers  Portfolio Moving to Higher Dayrates • Commencement of Norbe IX new contract • Commissioning new technologies on Norbe VIII  Lower Utilization with 3 planned SPs • Norbe IX – completed in 1Q26 • ODN I – scheduled to 2H26 • ODN II – scheduled to 2H26  Mobilization fees • Norbe IX new contract • Norbe VIII shallow-water amendment
Net Revenues	583	530 - 580	
Adjusted EBITDA	248	200 - 230	
Capex ¹	88	80 - 100	

Note: (1) Gross capex, does not consider the receipt of mobilization fees

Key Takeaways

Drilling Sector: constructive industry cycle supported by supply discipline, robust projects pipeline and energy security investments

Business Predictability: extended contract coverage and strong backlog, supported by a flexible and competitive fleet

Efficiency: outstanding operational and financial results, delivering industry-leading performance

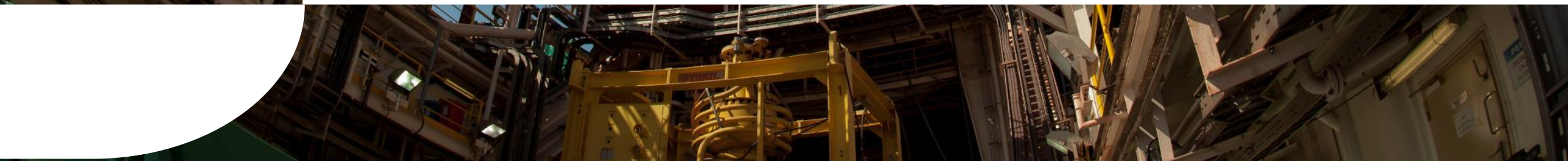
Recognition: consistently awarded in multiple performance evaluations

Investment Thesis: continuously monitoring market opportunities, always guided by value creation





5. Appendix



Appendix

EBITDA Reconciliation

(in million of US\$)	1Q25	2Q25	3Q25	4Q25	1Q26	2Q26	1H25	1H26
Net Profit/(Loss) for the period	35.3	32.3	29.3	(190.9)	(11.3)	57.3	67.6	46.0
Income tax	1.0	1.1	0.4	(0.7)	0.0	3.3	2.1	3.3
Finance result, net	7.8	7.2	5.3	4.6	9.6	9.3	15.0	18.9
Depreciation and amortization expenses	24.7	25.4	25.9	26.3	20.9	21.2	50.1	42.1
EBITDA	68.9	66.0	60.9	(160.8)	19.2	91.1	134.8	110.4
<i>EBITDA Margin</i>	48.2%	45.1%	40.8%	-111.2%	17.3%	52.3%	46.6%	38.7%
<i>Adjustments</i>								
Impairment on assets	-	-	-	213.5	-	-	-	-
Disposal of fixed assets	-	-	-	-	5.0	-	-	5.0
Other expenses (income)	-	-	-	-	(5.7)	0.2	-	(5.5)
Adjusted EBITDA	68.9	66.0	60.9	52.7	18.5	91.3	134.8	109.8
<i>Adjusted EBITDA Margin</i>	48.2%	45.1%	40.8%	36.5%	16.6%	52.4%	46.6%	38.5%

High Specification Offshore Drilling Units

Flexible and competitive fleet



Norbe VIII

Drillship



Norbe IX

Drillship



ODN I

Drillship



ODN II

Drillship



Norbe VI

Semisubmersible



Hunter Queen

Semisubmersible

	Norbe VIII	Norbe IX	ODN I	ODN II	Norbe VI	Hunter Queen
	Drillship	Drillship	Drillship	Drillship	Semisubmersible	Semisubmersible
Rig Type	6th Gen DS/2011 (DSME)	6th Gen DS/2011 (DSME)	6th Gen DS/2012 (DSME)	6th Gen DS/2012 (DSME)	6th Gen SS/2010 (GPC)	6th Gen SS/2011
Model / Design	DSME 3603	DSME 3604	DSME 3609	DSME 3610	GustoMSC TDS-2000Plus	Friede & Goldman ExD Millenium
Class	DNV	DNV	DNV	DNV	DNV	ABS
Length Overall	238 m (780 ft)	238 m (780 ft)	238 m (780 ft)	238 m (780 ft)	97 m (318 ft)	98,82 m (324 ft)
Derrick height	64 m (208 ft)	64 m (208 ft)	64 m (208 ft)	64 m (208 ft)	56.4 m (185 ft)	64 m (209 ft)
Derrick Capacity (lbs)	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	2,500,000
Water Depth	3,048 m (10,000 ft)	3,048 m (10,000 ft)	3,048 m (10,000 ft)	3,048 m (10,000 ft)	2,400 m (7,874 ft)	3,048 m / 10,000 ft
Drilling Depth	12,195 m (40,000 ft)	12,195 m (40,000 ft)	12,195 m (40,000 ft)	12,195 m (40,000 ft)	9,140 m (30,000 ft)	10,668m / 35,000 ft
Drilling Package	MHWirth	MHWirth	MHWirth	NOV	NOV	MHWirth
Station Keeping	DP3 Converteam (GE)	DP3 Converteam (GE)	DP3 Kongsberg	DP3 Kongsberg	DP2 Kongsberg	DP2+ Kongsberg
BOP	Cameron LT 18 ¾ x 15k psi 6 Ram x 15k psi 2 Annular x 10k psi	Cameron LT 18 ¾ x 15k psi 6 Ram x 15k psi 2 Annular x 10k psi	GE/Hydrill 18 ¾ x 15k psi 6 Ram x 15k psi 2 Annular x 10k psi	GE/Hydrill 18 ¾ x 15k psi 6 Ram x 15k psi 2 Annular x 10k psi	GE/Hydril 18 ¾ x 15k psi 5 Ram x 15k psi 2 Annular x 10k psi	Cameron 18 ¾ x 15k psi 7 Ram x 15k psi 2 Annular DL x 10k psi
MPD Ready	1st Gen IRJ "Single Run" 2000 psi RCD BTR-S Weatherford	3rd Gen IRJ 2000 psi RCD BTR-MR Weatherford	Capable	1st Gen IRJ "Single Run" 2000 psi RCD BTR-S Weatherford	Capable	Capable
Accommodation	180 POB	180 POB	180 POB	180 POB	169 POB	180 POB

Investor Relations

 investors.foresea.com

 investor.relations@foresea.com

 86, Cidade de Lima Av. | 12th floor
Rio de Janeiro – RJ | 20220-710

