

### Disclaimer

The material that follows is a presentation of general background information about Foresea the "Company", as of the date of the presentation. It is information in summary form and does not purport to be complete. No representation or warranty, express or implied, is made concerning, and no reliance should be placed on, the accuracy, fairness, or completeness of this information.

This presentation may contain certain forward-looking statements and information relating to Foresea that reflect the current views and-or expectations of the Company and its management with respect to its performance, business and future events. Forward looking statements include, without limitation, any statement that may predict, forecast, indicate or imply future results, performance or achievements, and may contain words like "believe," "estimate," "anticipate," "expect," "envisage," "predict," "target," "will likely result," or any other words or phrases of similar meaning. Such statements are subject to a number of risks, uncertainties and assumptions.

The market and competitive position data, including market forecasts and statistical data, used throughout this presentation, were obtained from internal surveys, market research, independent consultant reports, publicly available information and governmental agencies and industry publications in general. Although the Company has no reason to believe that any of this information or these reports are inaccurate in any material respect, the Company has not independently verified the competitive position, market share, market size, market growth or other data provided by third parties or by industry or other publications. The Company does not make any representation as to the accuracy of such information.

This presentation does not constitute an offer or invitation, or solicitation of an offer, to subscribe for or purchase any securities. Neither this presentation nor anything contained herein shall form the basis of any contract or commitment whatsoever.

This presentation and its contents are proprietary information and may not be reproduced or otherwise disseminated in whole or in part without the Company's prior written consent.

### Foresea at a Glance



Fleet fully Strong Backlog<sup>1</sup> contracted \$1.7 billion **until 2026** (Dec-24) Best-in-Class High historical **Operational Uptime Fleet Utilization** 99% 95% (4Q24) (avg.) Profitability **Cash Generator** \$183 million \$130 million Adj. EBITDA CFFO<sup>2</sup> (2024) 37% Margin (2024) Strong balance sheet **Value Creation** Liquidity of \$ 70 million \$107 million distributed to shareholders (2024) (4Q24)

<sup>1</sup>Including Norbe VIII amendment signed in January 2025 <sup>2</sup> Cash flow from operations

3

Foresea

## **Intelligent Drilling Solutions**





### **Proven Track Record in the Drilling Industry**





### **2024 Main Commercial Achievements**



#### +\$ 700 million of backlog additions in 2024



### **Portfolio Management**





#### Contracted Average Dayrate (US\$ k/day)



Backlog Consumption (US\$ million)



As of December 31<sup>st</sup>, including mobilization fee, O&M contracts and Norbe VIII amendment signed in January 2025



Extensive track record of projects involving major industry players



<sup>1</sup> 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 PPSA (0.9%)

<sup>2</sup> Operation & Management

<sup>3</sup> Owned fleet

# Market Overview



### **Drillship Market Overview**









Source: Esgian





### **Brazil Untapped and Competitive Reserves**





#### Offshore production represents ~95% of the total in Brazil and there are still a lot of untapped reserves

#### Cost competitiveness and CO<sub>2</sub> Emissions Intensity



Avg. Brent breakeven for non-producing Fields, US\$ per barrel

Brazilian pre-salt oil production has a low sulphur content and a reduced carbon intensity, 9-10 kg CO2e/boe vs OGCI E&P average of ~19.5 kg CO2e/boe in 2020

## **Brazil Leads Offshore Drilling Growth**



11





Global Contracted Days<sup>2</sup>





**Exploration & Production** 





### **Snapshot of the Brazilian market**

	# Rig	Operator	Туре	2025				2026				2027				2028				2029				2030				2031			2032			
	# KIG		Gen	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q 2	ର ଓଡ	4G																				
	1 Gold Star	Constellation	SS 6th																															
	2 Lone Star	Constellation	SS 6th																												· 1			
	3 Deepwater Mykonos	Transocean	DS 6th																											Exr	oirind	g Con	tracts	
	4 Atlantic Star	Constellation	SS 2nd																										1	- i				
	5 West Carina	Seadrill	DS 7th																											202	25: <mark>4</mark>			
	6 SSV Victoria	Ventura	SS 6th																															
	7 Dhirubhai DW KG2	Transocean	DS 6th																											202	26: <mark>8</mark>			
£	8 ODN I	Foresea	DS 6th																											202	27: 11			
F	9 Norbe VI	Foresea	DS 6th																															
	10 Brava Star	Constellation	DS 7th																												T			
	11 Valaris DS-8	Valaris	DS 6th																										-					
	12 Noble Faye Kozack	Noble	DS 7th																															
	13 Deepwater Orion	Transocean	DS 6th																										-					
	14 Deepwater Aquila	Transocean	DS 7th																										-					-
	15 Deepwater Corcovac	lo Transocean	DS 6th																															
	16 Valaris DS-4	Valaris	DS 6th																															
	17 West Polaris	Seadrill	DS 6th																										-					
	18 West Auriga	Seadrill	DS 7th																															
F.	19 Norbe VIII	Foresea	DS 6th																							-								
	20 Ocean Courage	Noble	SS 6th																															-
	21 Zonda	Ventura	DS 7th																															
	22 Alpha Star	Constellation	SS 6th																										-					
	23 Tidal Action	Constellation	DS 7th																															
	24 Nanhai 8	COSL	SS 3rd																												-			
	25 Etesco Takatsugu	Etesco	DS 5th																									_						
	26 Laguna Star	Constellation	DS 5th																										-					-
	27 Carolina	Ventura	DS 5th																															
F.	28 ODN II	Foresea	DS 6th																															-
	29 West Jupiter	Seadrill	DS 7th																										-					-
	30 Amaralina Star	Constellation	DS 5th																															
E.	31 Norbe IX	Foresea	SS 6th																															-
	32 West Tellus	Seadrill	DS 7th						-								-																	
	33 Petrobras 10000	Transocean	DS 6th																															
	34 Valaris DS-15	Valaris	DS 7th																										-					-
	35 Hunter Queen	Foresea	SS 6th																															
	36 West Saturn	Seadrill	DS 7th																															
	37 Valaris DS-17	Valaris	DS 7th																										1					1



# Company Profile



### **Shareholders Structure**







### **Corporate Structure**

### **Strong Corporate Standard**



Board of Directors Committees

Executive Committees



## Sustainability Program permeates all fronts





### **Innovation Projects**



#### **Increasing Energy Efficiency**

- Leveraging data analytics within DP operations and navigation to curtail fuel consumption.
- Technologies:
  - rig electric hybridization
  - Al-driven engine combustion improvements



 Optimize energy management and integrate state-of-the-art engine upgrades

#### Dynamic Risk Advisor (DRA)

- DRA integrates different management systems and databases in one place
- Provides real time information of residual risk of all fleet MAH in a computer screen



#### Tethered BOP at Norbe VI

- Only rig in Brazil with a Tethered BOP system in operation
- Technology that allows operations in shallow water depth and depleted or weakened wellheads
- Project implemented in partnership with Petrobras



#### Equipment Automation at Norbe IX

- Reduction of manual operations during drilling and column maneuvering operations through the implementation of automated systems
- Main benefits:
  - safety and productivity
  - Reduction of red zone time
- Foresea is one of the two rigs chosen by Petrobras to run the project



# Foresea's Results



## **Excellence in Operational Performance**



In 2024, Norbe IX completed its innovation project and performed the first fully automated maneuver



Foresea's Fleet Interventions in 2024 47 Interventions Drilled Wells 29km Total Drilled

Successful Norbe VIII SPS, maintenance and

technical adjustments for the new contract







2023

■ Revenue Efficiency<sup>2</sup> ■ Operational Uptime

**Operational & Economic Uptimes** 



Average daily revenue

(US\$ k/day)

3Q24

4Q24

4Q23

<sup>1</sup> 4Q24 and 2024 information updated on February 25th, 2025

2022

View

Annual

View

<sup>2</sup> Revenue efficiency higher than 100% as some of the previous contracts paid performance bonus. None of the current contracts have bonus based on performance

2024

### **Solid Financial Results**





Net Revenues (US\$ million) 119.3

> **Adjusted EBITDA** (US\$ million)

3Q24

4Q24

43% 37% 30% 51.4 30.9 4Q23 3Q24 4Q24 Adjusted EBITDA Margin

<sup>1</sup> ODN I's contract and part of the G&A were not consolidated into Foresea results in part of the 1H23

## **Strong Capital Structure**

Improvement on EBITDA Margin
Postponement of 2025 SPS's



- \$11.8 million in additional investments, related to carry over of SPSs' deferred payment



Net Debt & Leverage (US\$ million)



#### **Debt Profile**

Amount: **\$300 million** (face value) Tenor: **2030, bullet** Interest: **7.5% p.a.** Listing: **TISE, FOREHOLD** Covenants: Leverage up to **3.5x** and Minimum Liquidity of **\$ 50 million** Rating: **B+** (S&P) | **B2** (Moody's)

<sup>1</sup> Cash flow from operations less Capex

**Cash Flow**<sup>1</sup>

<sup>2</sup> Calculated based on the debt face value (\$ 300 million) 21

### All boxes checked in 2024





22

### **Key Takeaways**



**Performing in all fronts:** strong set of commercial, operational and financial results in 2024

Solid track record of **delivering efficiency and profitability** 

Innovations that generate business value and position the Company strategically

Investment thesis combines yield and growth avenues

Ready to more, well positioned to all industry opportunities







US\$ 300 million 7.5% Senior Secured Notes

- TISE Listed: FOREHOLD

- ISIN REGS: USL26915AA33 144A: US262051AA36

- Rating S&P: B+ Moody's: B2 Ohio CovertCo Exchangeable Notes

- TISE Listed: FORECONV

- ISIN REGS: USL7S914AA12 144A: US677272AA46

### **Investor Relations**

investors.foresea.com

☑ investor.relations@foresea.com

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

