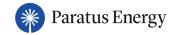
Paratus Energy Services Investor Presentation

November 2024



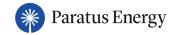


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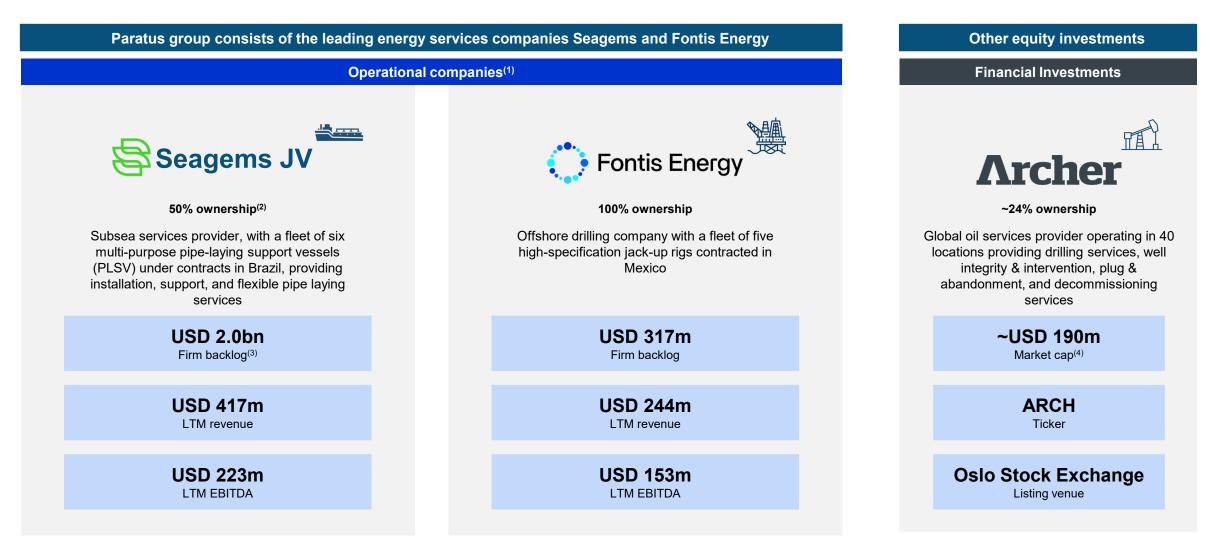
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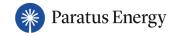
Paratus Group includes Fontis Energy ("Fontis"), 50% of Seagems ("Seagems JV"), and 24% of Archer Limited ("Archer").



Paratus is the principal holder of a group of leading energy service providers



Notes: (1) LTM figures based on Q3 2024 interim results; (2) Seagems JV is not consolidated and is accounted for using the equity method (3) As of 30 September 2024 pro forma adjusted for multiple short-term spot contracts for the Esmeralda (4) As of 26 November 2024 Source: Factset



Executive summary



An Industry leading yield of >20% ⁽¹⁾ Announced cash distributions since September represents ~10% of current market cap⁽²⁾



Strong value support from existing cash, receivables and contracted cash flows (92% contract coverage 2025⁽³⁾) Cash, net working capital and cash flow from firm backlog covers 75-80% of EV or c. 100% of market cap on levered cash flows⁽⁴⁾

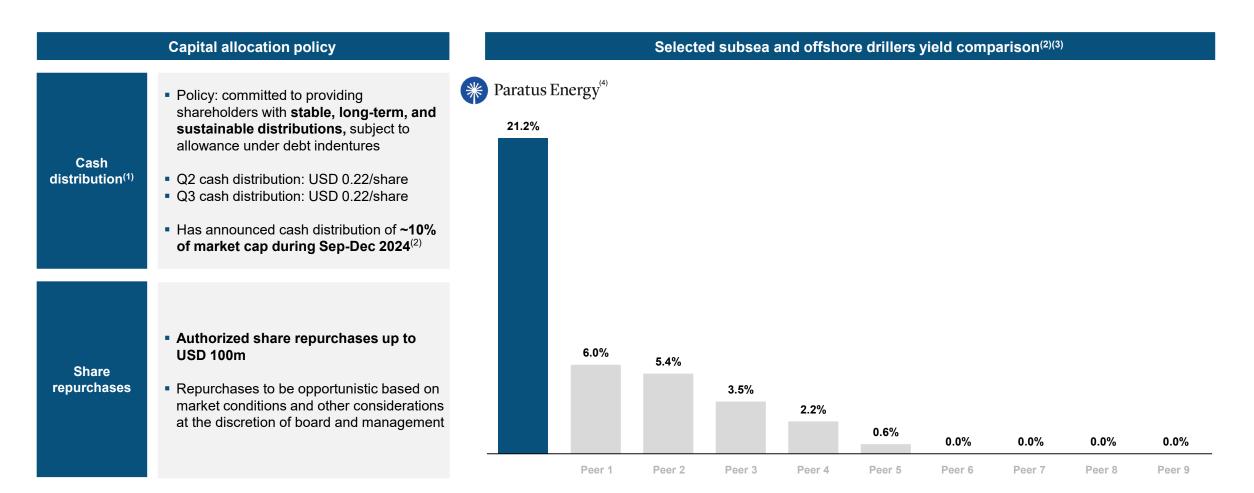
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Robust balance sheet with 2.2x net leverage and debt agreement flexibility⁽⁵⁾ Strong cash position, abundant sources of liquidity, potential for receivable (Q3: \$283m) unwind, and majority of debt due in 2029

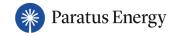
Notes: (1) Source: According to the Company's peer group analysis as of November 26, 2024 (2) Assuming USD 4.16 (NOK 45.9) share price as of 26 November close and represents the time period between September – December 2024 (3) Contract coverage represents percentage of days under contract; assumes no downtime between contracts or for planned capex projects during the period (4) According to management reporting, includes amounts for 50% of Seagems JV and 100% of Paratus/Fontis Energy (b) Assumes USD 9m/year Paratus G&A expenses through final Fontis Energy firm contract term (c) Assumes USD 20m/year annual capex at the Fontis Energy level and 50% of USD 20m per year at the Seagems level (d) For illustrative purposes, assumes cash taxes equal to 6% of illustrative EBITDA for Seagems JV and 15% of illustrative EBITDA for Fontis Energy; see page 7 for additional details (5) Net leverage calculation includes impacts of restricted cash and marketable securities



Industry leading yield of 20%+

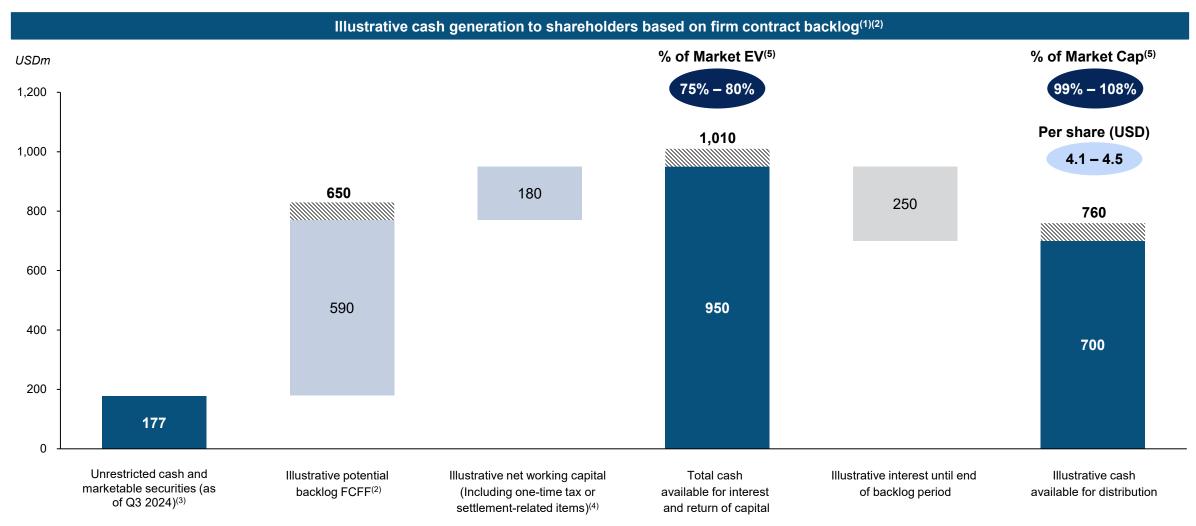


Notes: (1) Reflects annualized cash distribution figure based on cash distribution of USD 0.22 per share announced on 29 November 2024 (2) Based on share prices as of 26 November 2024 (3) Peers include (in alphabetical order) Borr Drilling, DOF Group, Noble, Odfjell Drilling, 6 Seadrill, Shelf Drilling, Subsea 7, Technip FMC, Valaris (4) Reflects annualized cash distribution yield based on Paratus share price of USD 4.16 (NOK 45.9) as of 26 November 2024



7

Backlog supports significant distribution capacity the next few years



Notes: (1) The slide is not intended to reflect profit forecast or guidance, but rather illustrative cash flow scenarios based on a number of assumptions which are uncertain by nature, and should some or all of them not materialize, it may result in material impacts on the figures illustrated herein (2) According to management reporting, includes amounts for 50% of Seagems JV and 100% of Paratus/Fontis Energy (b) Assumes USD 9m/year Paratus G&A expenses through final Fontis Energy firm contract term (c) Assumes USD 20m/year annual capex at the Fontis Energy level and 50% of USD 20m per year at the Seagems level (d) For illustrative purposes, assumes cash taxes equal to 6% of illustrative EBITDA for Seagems JV and 15% of illustrative EBITDA for Fontis Energy (3) Equals Paratus cash plus Fontis Energy unrestricted cash plus Seagems JV (50%) unrestricted cash as of Q3 2024; includes ~24% stake in Archer based on market value as of Q3 2024; assumes no minimum cash (4) Includes outstanding Fontis Energy receivables net of Fontis Energy and Seagems JV (50%) working capital liabilities and one-time liability items estimated as of Q3 2024 (5) Assuming USD 4.16 (NOK 45.9) share price as of 26 November 2024 close



Significant distribution potential under current market conditions

Illustrative a	nnual free cash f	flow and distribution po	otential ⁽¹⁾	
Dayrate scenario	Units	Current backlog	Latest Paratus contracts	Highest dayrates 2024 ⁽²⁾
PLSV (Seagems)	USD/day	\$260,000	\$280,000	\$300,000
Jack-up (Fontis)	"	\$125,000	\$150,000	\$165,000
Illustrative Seagems (50%) EBITDA ⁽³⁾	USDm	\$193	\$214	\$236
Illustrative Fontis EBITDA ⁽⁴⁾	"	\$123	\$166	\$193
(-) Paratus corporate G&A	11	(9)	(9)	(9)
Illustrative total EBITDA	II	\$307	\$371	\$419
(-) Normalized capex	"	(30)	(30)	(30)
(-) Cash tax ⁽⁵⁾	"	(28)	(38)	(43)
(-) Interest payments ⁽⁶⁾	"	(69)	(69)	(69)
(-) Amortization ⁽⁷⁾	"	(6)	(6)	(6)
Illustrative FCFE	"	\$172	\$229	\$272
FCFE / share / quarter ⁽⁸⁾	USD/share	\$0.25	\$0.34	\$0.40
FCFE + illustrative net working capital normalization over 3 years / share / quarter ⁽⁸⁾⁽⁹⁾⁽¹⁰⁾	USD/share	\$0.34	\$0.42	\$0.49

Distribution of \$0.22 per share in both Q2 and Q3 of 2024

Notes: The slide is not intended to reflect profit forecast or guidance, but rather illustrative cash flow scenarios based on a number of assumptions which are uncertain by nature, and should some or all of them not materialize, it may result in material impacts on the figures illustrated herein; (1) Numbers reflect 100% of Paratus, 100% of Fontis Energy and 50% of Seagems financial metrics. Excludes any working capital changes and extraordinary one-time payments, unless otherwise noted; (2) Highest PLSV rate achieved with Petrobras for 299k (slightly higher spectronnage vessel). For jack-ups; Borr fixtures on 12 February and 9 April and Valaris fixture on 30 April. Company's view on industry leading dayrates; (3) For illustrative purposes, assumes daily opex of USD 65-70k for PLSVs, USD 25m of SG&A (for 100%), and 98% illustrative utilization; adjusted to reflects Paratus' 50% ownership in Seagems JV; (4) For illustrative purposes, assumes daily opex of USD 42.5-47.5k for jack-ups, USD 20m of SG&A, and 98% illustrative utilization; (5) For illustrative purposes, assumes daily opex of USD 42.5-47.5k (or jack-ups, USD 20m of SG&A, and 98% illustrative utilization; (6) Interest payments include 9% for 2026 notes, 9.5% for 2029 bond, and 3.82% for Seagems dest; (7) Amortization of the debt facility in Seagems; (8) Based on ~169m of shares outstanding (9) Working capital adjustments includes outstanding Fontis Energy and 5.0% of USD 60m; for illustrative purposes, assumes excess for seagemes excess of USD 60m; for illustrative purposes, assumes excess of USD 60m; for illustrative purposes, a



Fleet status report

	Name	Location	Asset Type	2H 2024		2025	2026		2027		2028
	Diamante		PLSV	USD 141k/	′day		USD	284k/da	У		
	Topazio		PLSV	USD 141k/	′day		USD	284k/da	У		
VL sm	Esmeralda		PLSV	USD 193k USD 3 /day /da			USD 259k/day				
Seagems JV	Onix		PLSV	USD 17	′0k/day			USD 28	4k/day		
	Jade		PLSV			USD 28	2k/day				
	Rubi		PLSV	USD 26	3k/day		US	SD 282k/	/day		
	Oberon		Jack-up	Market Ind	dexed (USD 1	41k/day)					
(1)	Titania FE		Jack-up	USD 142k/	/day						
Fontis Energy ⁽¹⁾	Intrepid		Jack-up		Market Ind	lexed (USD 125k/day)				klog provid ntract cove	
Font	Courageous		Jack-up		м	arket Indexed (USD 125	k/day)				
	Defender		Jack-up	Mar	ket Indexed ((USD 125k/day)					

Notes: (1) Fontis has received notification from its client that the Courageous will temporarily cease operations for 45 days due to delays in the client's preparatory activities at its next location. This is expected to commence in early December 2024. (2) Contract coverage represents percentage of days under contract; assumes no downtime between contracts or for planned capex projects during the period

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Overview of capital structure and distribution flexibility

	Pro forma	capital structure	Distribution Requirements				
Paratus Ownership	100 % Paratus ⁽¹⁾		50% (figures reflect 100%)				
USDm			Seagems JV	Paratus Group ⁽²⁾	Financial covenant	Min. free liquidity: the higher of (i) 5% of Group's total interest-bearing debt and (ii) \$35m	
Facility	<u>2026 PES</u> <u>Notes</u>	<u>2029 PES</u> <u>Notes</u>	<u>Esmeralda</u>				
Maturity	15 July 2026	27 June 2029	26 November 2032				
Rate	9.0% ⁽³⁾	9.5%	3.9%		Incurrence	Reasonable net leverage, FCCR, and min. free liquidity incurrence covenants	
Amount	215	500	94	762	tests		
Total Debt	715		94	762			
(-) Cash and Equivalents ⁽⁴⁾	(150)		(30)	(165)	Separate	~\$175m fixed basket capacity through 2027 for	
(-) Marketable Securities ⁽⁵⁾	(34)		-	(34)	distribution basket	cash distributions incurred beyond incurrence tests	
Net Debt / (Cash)	Debt / (Cash) 531		64	563			



Full year 2024 guidance



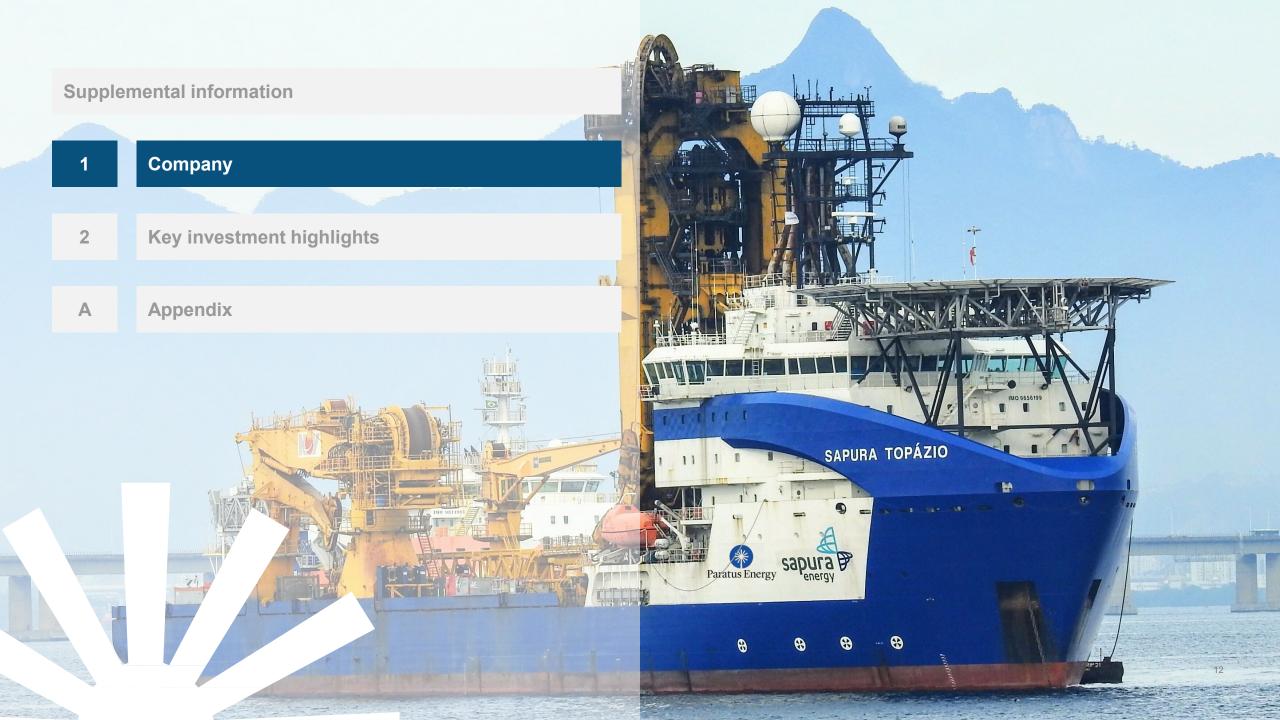
Paratus Energy

Full year revenue

Full year EBITDA

Full year CAPEX

USD 450-475m (previously: USD 435-475m) USD 250-260m (previously: USD 220-240m) USD ~30m (previously: USD 30-45m)

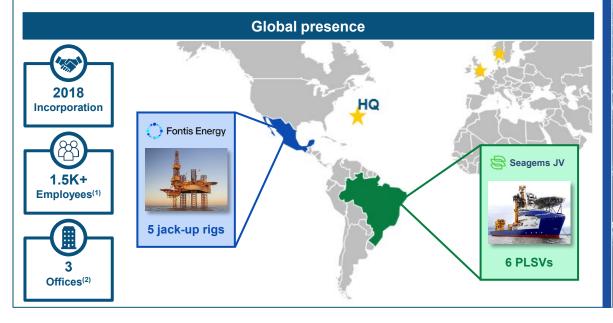




Paratus at a glance



Serving top class offshore services through operational and financial investments in Seagems JV, Fontis Energy, and Archer





Notes: (1) Includes 100% of Fontis Energy and Seagems JV (2) Includes Paratus HoldCo offices (3) Backlog as of 30 September 2024 pro forma adjusted for multiple short-term spot contracts for the Esmeralda (4) LTM figures based on Q3 2024 (5) Management reporting includes numbers reflect 100% of Paratus, 100% of Fontis Energy and 50% of Seagems financial metrics (6) Calculated as notional debt less cash (7) Includes 50% Seagems cash and restricted cash (8) Accounts receivable position in Fontis Source: Factset & Company information

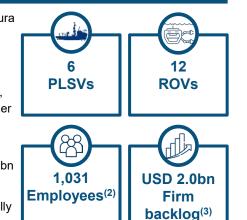
Seagems is a leading subsea player in Brazil with a fleet of six modern PLSVs

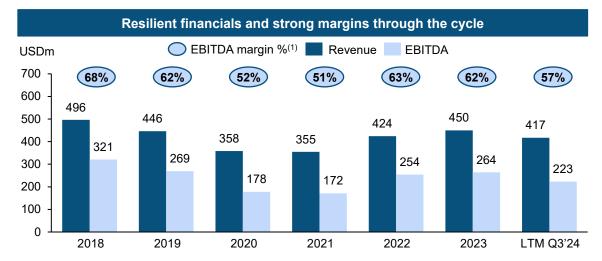
Seagems is a fully integrated subsea service provider

 Seagems is a 50/50 joint venture between Paratus and Sapura Energy Berhad ("Sapura") that was founded in 2011 and is headquartered in Rio de Janeiro, Brazil

Company

- Seagems owns and operates six multi-purpose pipe-laying support vessels ("PLSV") delivered between 2014 and 2016, with capabilities for subsea engineering, installation, and other services
- Recently awarded contracts for its full fleet as part of a competitive Petrobras tender process, resulting in USD ~2.0bn in firm contract backlog
- Seagems is a standalone organization and is not operationally dependent on Paratus or Sapura





Strong contracting history, backlog and visibility around Petrobras tenders





Fontis Energy owns and operates a fleet of five high-spec jack-up rigs

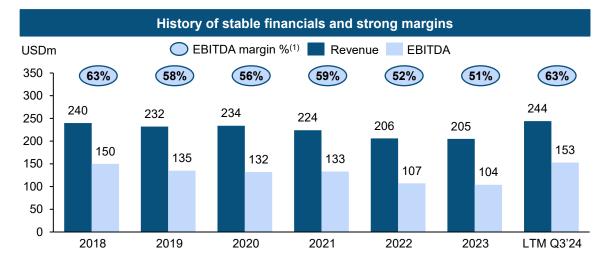
Fontis Energy is a leading offshore driller in Mexico

 Fontis Energy, a wholly-owned subsidiary of Paratus, is an international offshore driller that owns and independently operates a fleet of five high-specification jack-up rigs: Courageous, Defender, Intrepid, Oberon, and Titania FE

Company

- All 5 jack-ups have been contracted by a large state-owned company in Mexico since 2014, collecting over USD 840m in total payments since 2021
- Total backlog for the fleet stands at USD 317m, incl. the recent one-year extension of the Titania FE, signaling the client's desire for a strong relationship with Fontis going forward
- The rigs are able to work in all key jack-up basins (excl. harsh environment) and can pursue market opportunities globally







2 A Company



Ideally placed in the value chain, with Seagems being more late cycle than Fontis

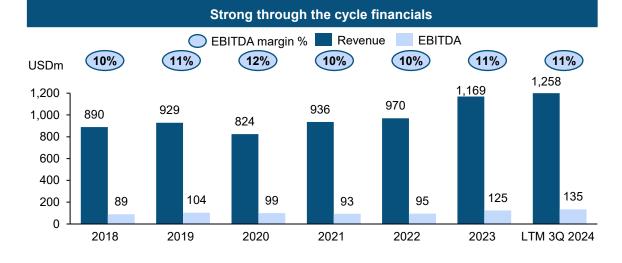




Archer overview and industry positioning

Company overview

- Archer is an oilfield services company established in 2007 as a spin-off of Seadrill's Well Service division
- Archer provides oilfield products and services, including drilling and well services:
 - Drilling Services: Platform drilling, land drilling, modular drilling rigs, engineering services, and equipment rentals
 - Well Services: Tools and services in critical processes such as well construction, well completion, well intervention, and well plugging and abandonment
- Archer operates with its largest footprint in Norway, the United Kingdom, and Argentina, with additional operations worldwide







Market positioning

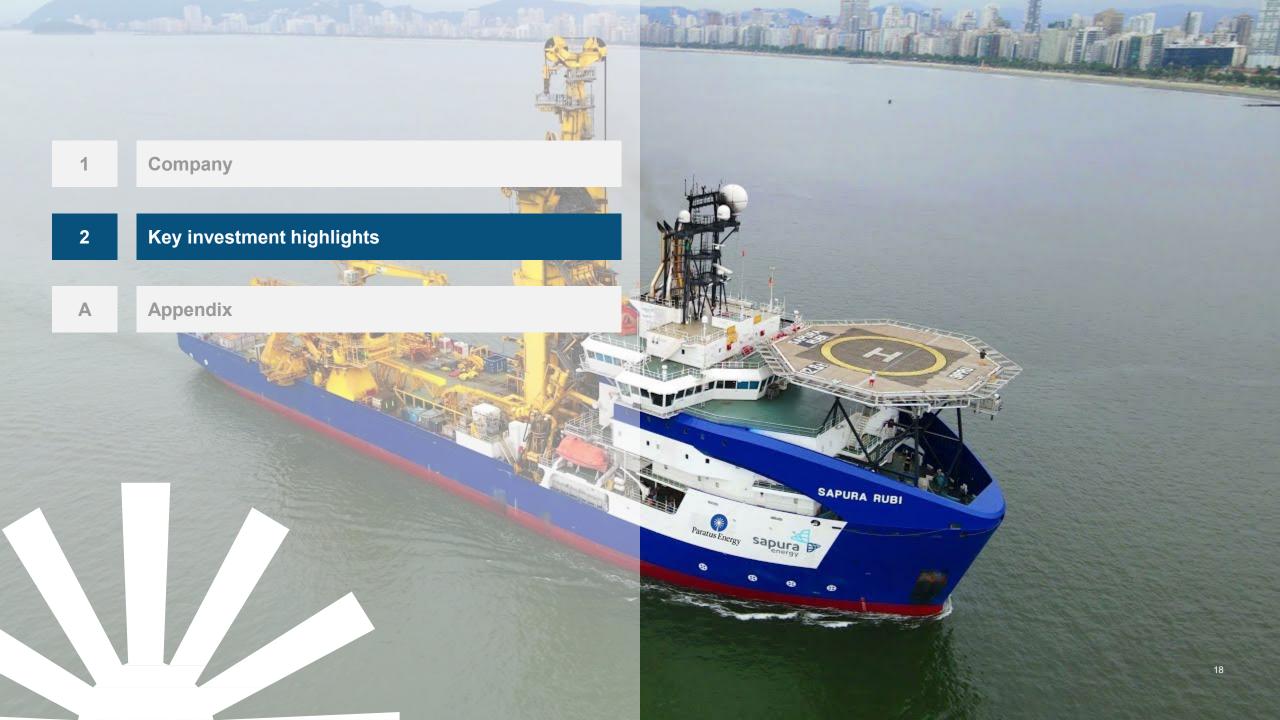
- Decade-long track record of global operations within energy services
- Well positioned in the North Sea with solid client relationships with major oil producers in the market
- Market leader in the North Sea for platform operations with 50% market share on the NCS and 44% on the UKCS
- UK market expected to rebound on the back of sustained high gas and oil prices, energy security concerns, and substantial platform to decommissioning
- The operators have substantial plans to increase the well P&A activity in the UK market, a business segment where Archer has extensive experience and a leading position

- Segment largely follows Platform Drilling and Modular Rig activity
- Increase activity outside core business following the energy transition

Archer recapitalization

- On 6 March 2023, Paratus subscribed to a USD 15.5m equity investment in Archer as part of Archer's refinancing efforts. Paratus also converted its subordinated USD 15.9m loan to Archer into new shares valued at USD 20.0m ("Archer Recapitalization")
- Since 2016, Archer has reduced NIBD from USD 796m to USD 385m⁽²⁾ pro forma for the Archer Recapitalization, showing strong deleveraging ability
- Pro forma for the Archer Recapitalization, Paratus increased its ownership stake in Archer from 15.5% to approximately 24%. The Archer Recapitalization was completed in April 2023
- As part of the Recapitalization:
 - Deleveraging: Archer reduced net debt by approximately USD 93m, lowering leverage from 5.3x to 3.7x on a 2023e basis⁽³⁾
 - Runway: Archer extended its debt maturities to 2027, significantly improving its financial runway
- Paratus participated in an equity private placement ("Archer Placement") in November 2024 for USD ~12m of the USD ~50m offering
 - Proceeds from the Archer Placement were used to acquire Wellbore Fishing & Rental Tools
 - Paratus retained its ~24.2% ownership of Archer pro forma the transaction

Demand for engineering services in the North Sea is increasing

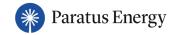




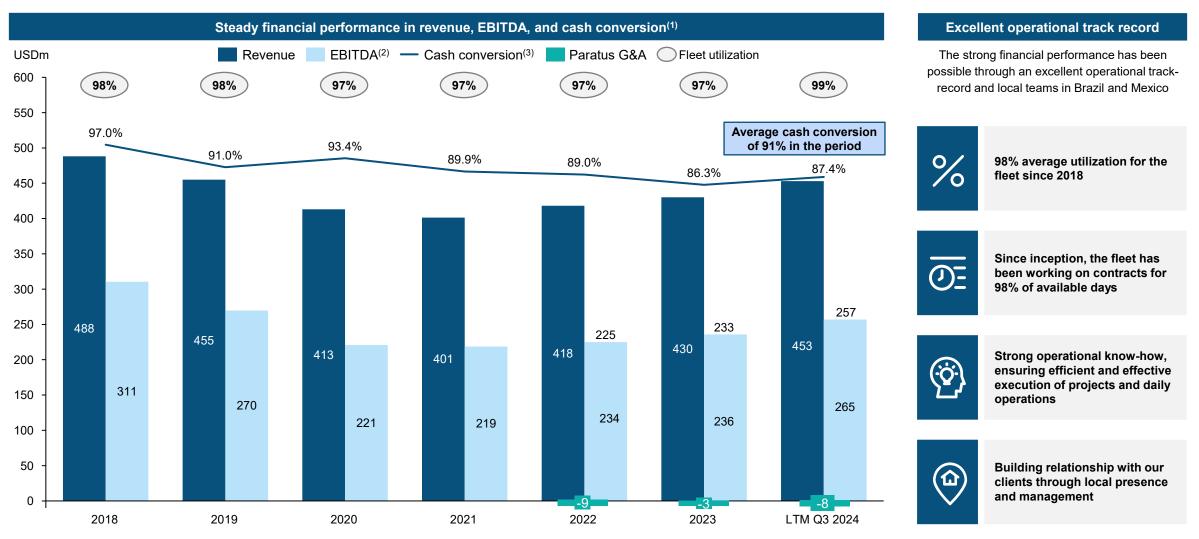
Key investment highlights

1	Strong cash and receivables position today, underpinning shareholder returns policy		 Strong financial performance through the cycle with the fleet averaging a utilization of 98% since 2018, resulting in an LTM EBITDA^{(1),(2)} of USD 257m Strong cash position of USD 165m⁽¹⁾ as of Q3 2024 and robust cash flow trajectory for 2024e and beyond based on a fully contracted fleet and guided EBITDA of USD 250-260m⁽³⁾ and capex of USD 30m⁽³⁾ Anticipated unwinding of the significant receivables balance of USD 283m following an irregular build-up since Q2 2023, due to the client's need for supplier re-certification arising from the separation from Seadrill as well as recent changes to the client's organizational and management structure which has resulted in delayed vendor payments across its suppliers
2	Strong backlog in markets with an attractive outlook		 Recent contract awards and continued demand for contract extensions and spot contacts bolster the total firm backlog to USD 1.3bn⁽¹⁾ at attractive margins which provides strong visibility for future FCFE and dividends Current backlog is estimated to generate USD 590-650m⁽⁴⁾ in FCFF and USD 340-400m⁽⁴⁾ in FCFE, underlining Company's significant distribution capacity in the coming years Fundamentals supportive of a prolonged upcycle in the offshore services industry where Paratus' has exposure to favorable end-markets characterized by limited supply and increasing dayrate environments for both PLSVs and jack-ups in Brazil and Mexico, respectively
3	Flexible capital structure with additional debt capacity in subsidiaries	· · · · · · · · · · · · · · · · · · ·	 Refinancing secures robust runway with majority of the debt maturity in 2029, significantly improving the flexibility to pursue shareholder distribution and growth opportunities going forward Current loan agreements provides high flexibility around distributions, setting the stage for immediate and significant distributions to shareholders Significant debt capacity in the subsidiaries demonstrated by Seagems and Fontis having generated substantial free cash flow during the industry downturn and managed to reduce their combined net debt from USD ~1.6bn to approximately zero from 2015 to Q3 2024⁽⁵⁾

Notes: (1) According to management reporting, which reflects 100% of Paratus, 100% of Fontis Energy and 50% of Seagems; Backlog as of 30 September 2024 pro forma adjusted for multiple short-term spot contracts for the Esmeralda (2) Includes Paratus G&A from when Paratus was established in 2022; (3) Mid-range of guidance. (4) For illustrative purposes only. (5) External debt only, excludes the conversion of a USD 460m shareholder loan in 2021



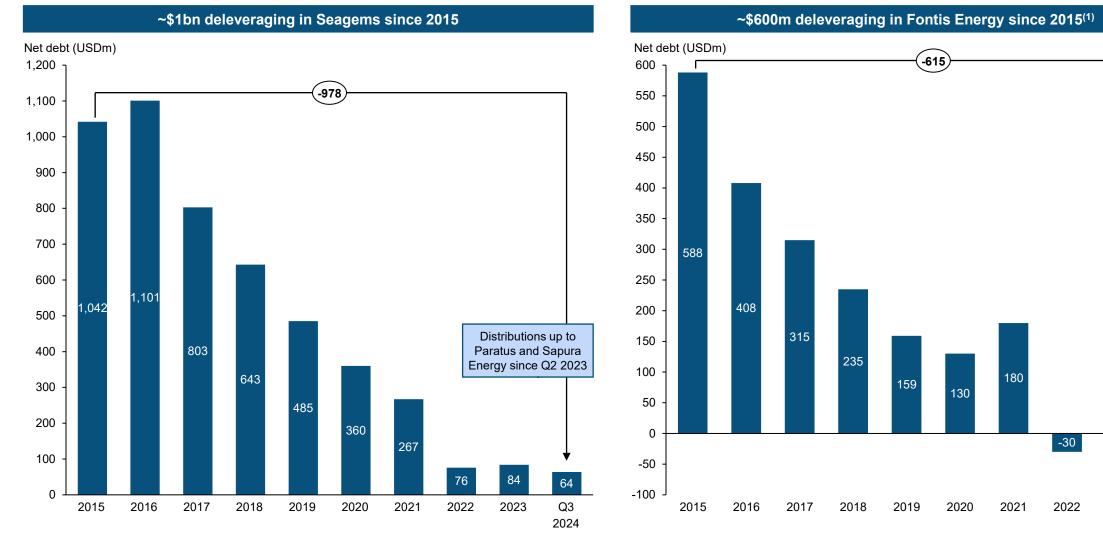
Strong financial and operational performance through cycles



Notes: (1) According to management reporting which reflects 100% of Paratus, 100% of Fontis Energy and 50% of Seagems financial metrics; (2) Includes Paratus G&A from when Paratus was established in 2022; (3) Cash conversion defined as EBITDA less CAPEX divided by EBITDA



Demonstrated ability to deleverage, unlocking shareholder returns



Notes: (1) Excludes the conversion of a USD 460m shareholder loan in 2021

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Q3

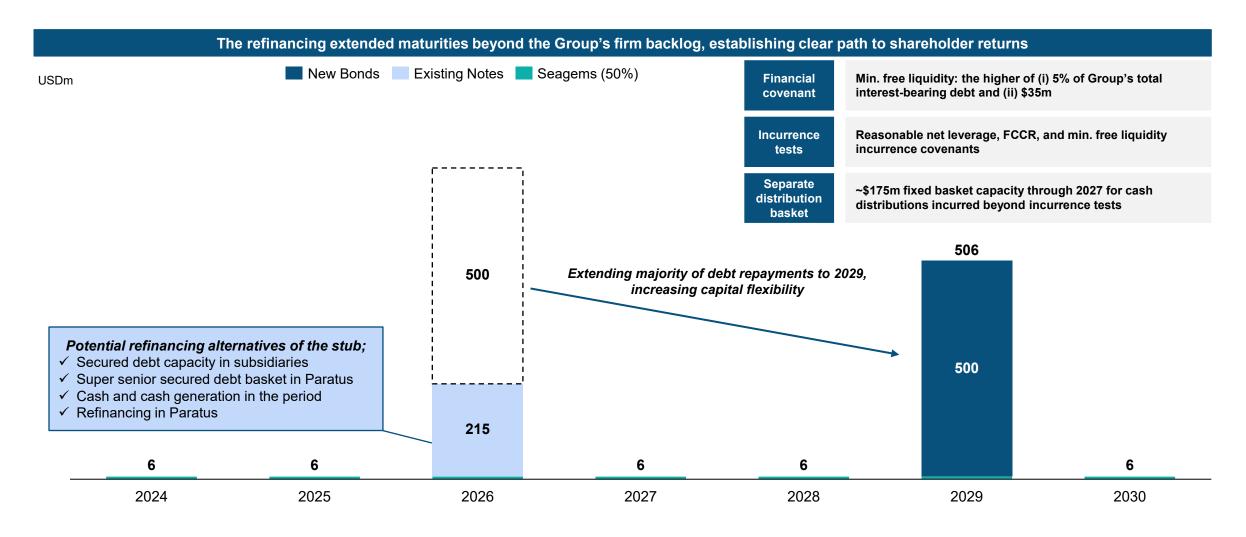
2024

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2023



Successful refinancing creates flexibility to pursue efficient capital allocation





Flexibility to pursue additional liquidity sources opportunistically

Cash on hand

Current cash and marketable securities of USD184mm⁽¹⁾

2 AR-based facility or financing arrangement

Fontis may pursue factoring-like arrangement to monetize or finance against its receivable balance

3 Super senior secured credit facility

Flexibility to raise senior secured revolving credit facility to further bolster liquidity

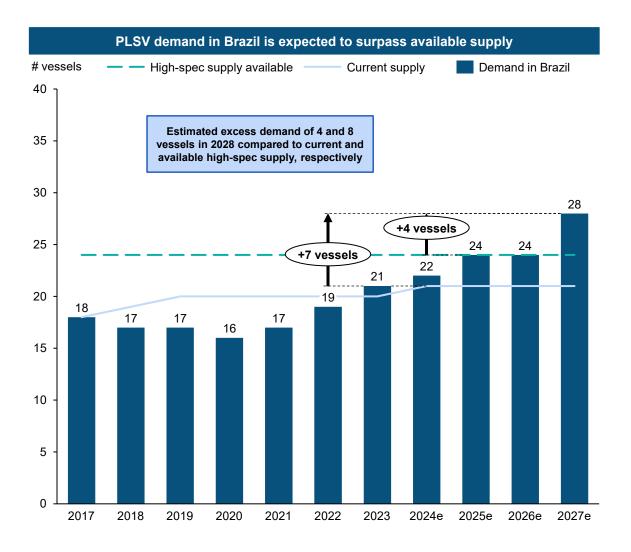
Subsidiary-level financing

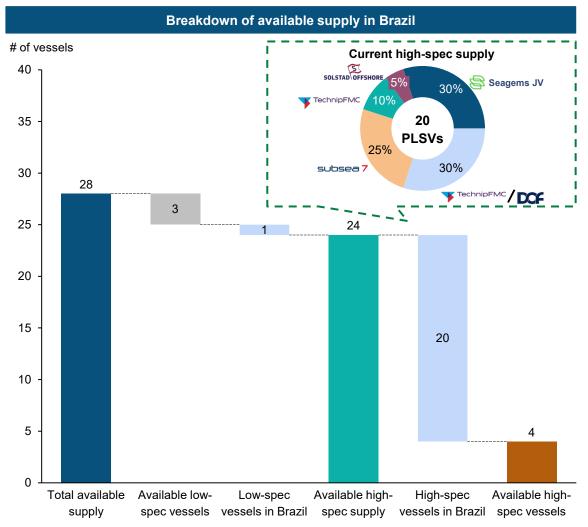
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Both existing indentures provide flexibility for additional subsidiary level financings

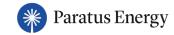


Supportive market dynamics for infrastructure-linked PLSVs in Brazil

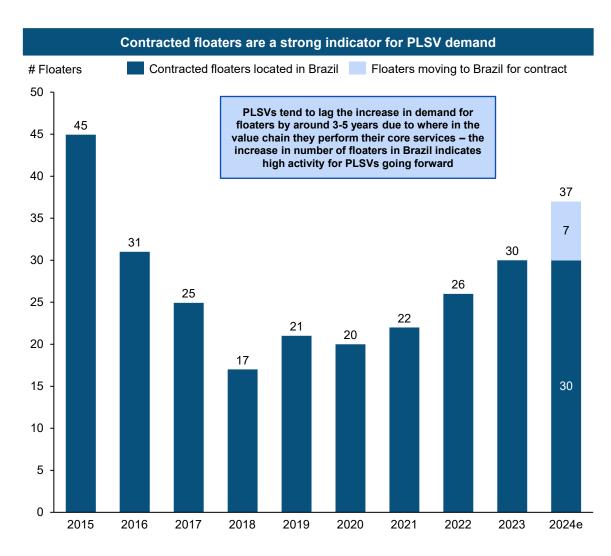


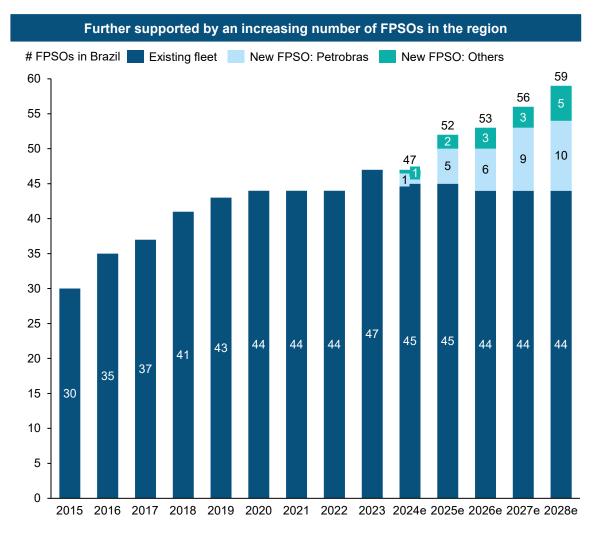


Sources: Rystad Energy, DNB Markets, S&P Global



Underlying demand drivers ensure sustained longevity of PLSV demand

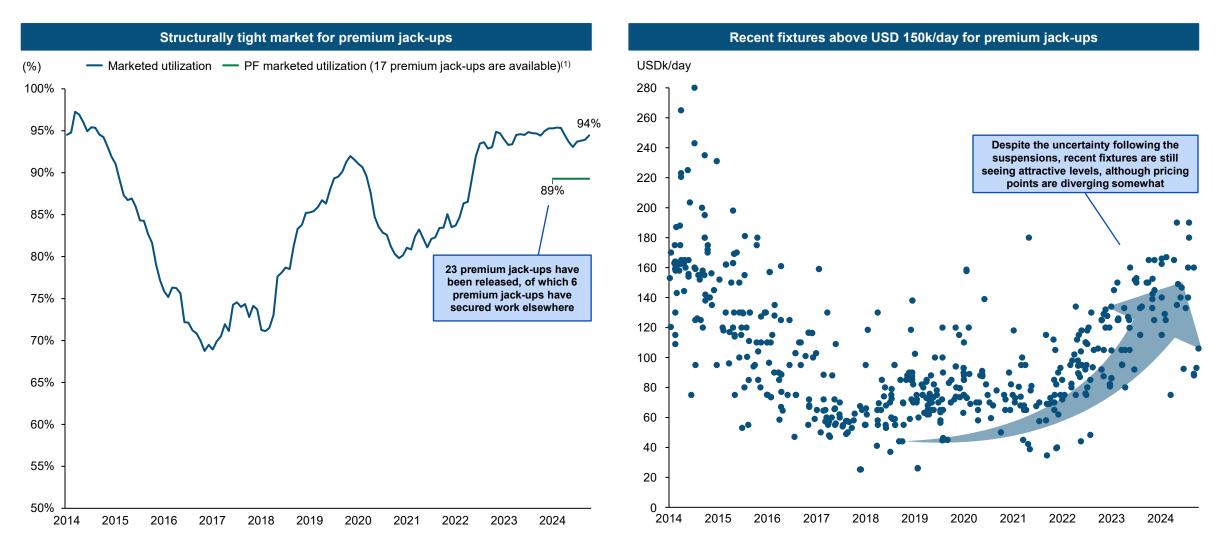




Sources: IHS Petrodata (underlying data), Rystad Energy (underlying data), DNB Markets (further calculations)



Robust global jack-up utilization despite recent suspensions in Saudi Arabia



Note: (1) 28 jack-ups released in total, of which 23 were premium jack-ups. 6 of those premium jack-ups have received new contracts elsewhere Sources: IHS Petrodata (underlying data), DNB Markets (further calculations) as of October 2024



Limited financial impact expected from near-term jack-up market uncertainty

Production profile in Mexico set to continue its decline

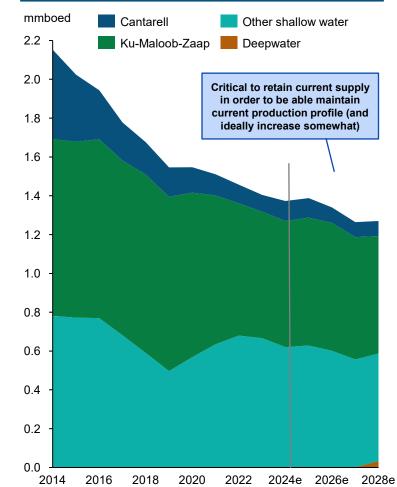
Limited perceived risk for Fontis related to suspensions

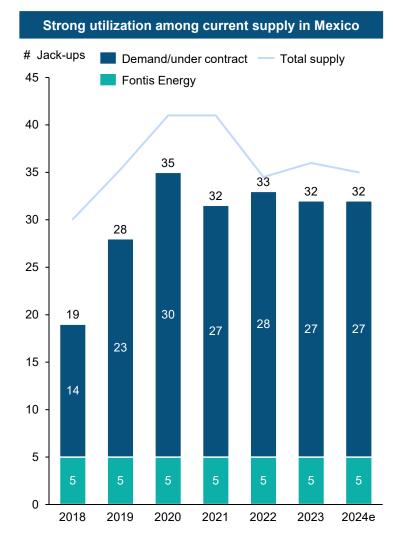
- Paratus has noted recent reports regarding a potential temporary reduction in rig activity in Mexico
- Fontis' jack-ups contracts permit activity to be temporarily ceased for up to 45 days during the contract term, without revenue being generated during such period. Any deferred days will extend the contract duration accordingly
- Fontis has received notification from its client that the Courageous will temporarily cease operations for 45 days due to delays in the client's preparatory activities at its next location
- Operations at the Courageous' current location is expected to be completed in early December 2024, upon which the rig will remain in standby at its location
- Estimated EBITDA impact of a 45-day deferral through the end of the firm contract period is expected to be ~USD 3 million

Breakdown of current contracted supply in Mexico

Local

nternational





32 jack-ups

International

contractors currently stands for 50% of

🕨 Fontis Energy



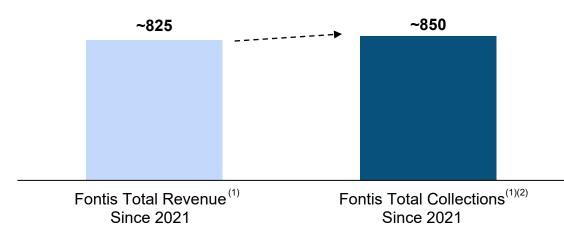
Long-standing commercial relationship with key customer in Mexico

Fontis key customer relationship

- Fontis has a long-standing commercial relationship with its key customer spanning >10 years and large variations in oil price environments
- Collected payments of c. USD 850 million since 2021, highlighting longer term collection resilience, despite short-term fluctuations
- Collections typically fluctuate during the year, but Fontis has a decade of history to demonstrate the collections over time and to inform planning of required liquidity at Fontis

Collections since 2021 (USD millions)

Gross collections have exceeded revenue since 2021



Recent developments in Mexico

- The Mexican government has publicly expressed its plans to support Fontis' customer, including direct financial assistance and tax reform to help the customer address its financial obligations and achieve operational efficiencies
- The plan set aside USD ~6bn to help address financial obligations



Fontis net debt (USD millions)

Illustrated annually, collections have driven large deleveraging since 2015



Paratus – a name to remember



Paratus Energy



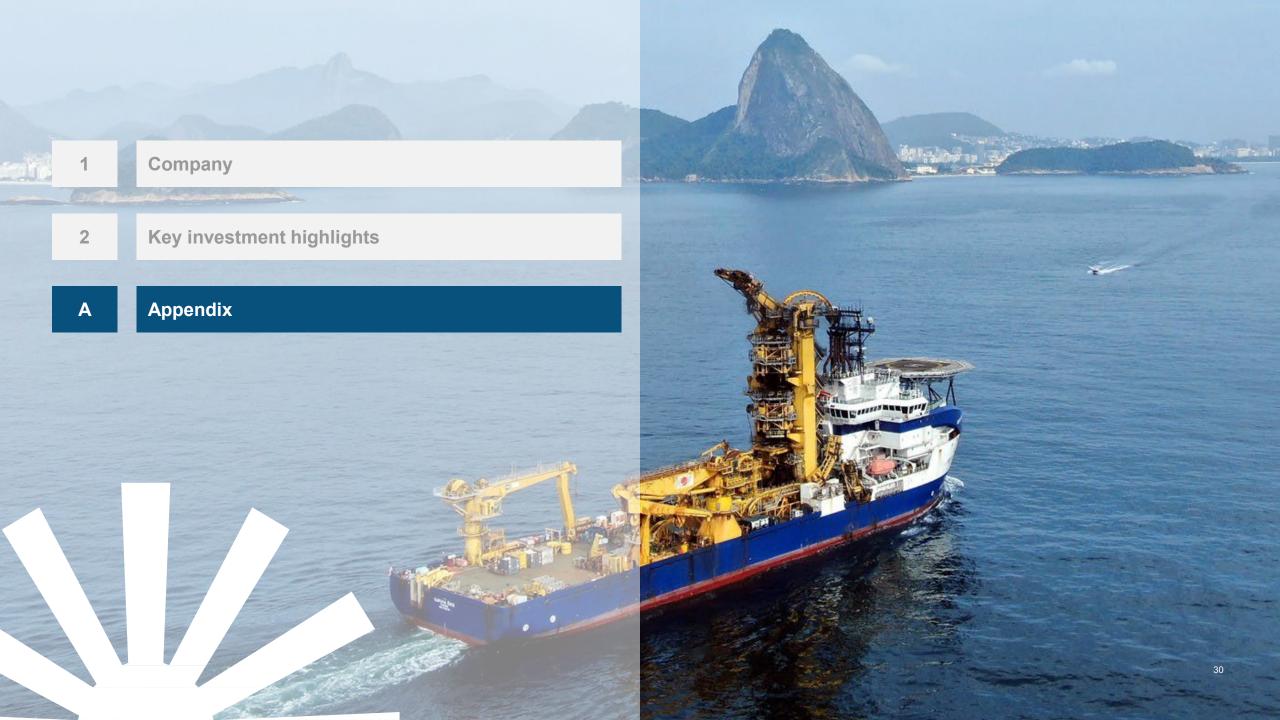
Attractive dividend yield

Substantial backlog visibility

2

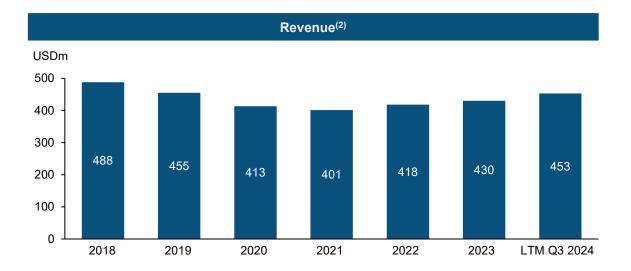
Efficient and flexible capital structure

3



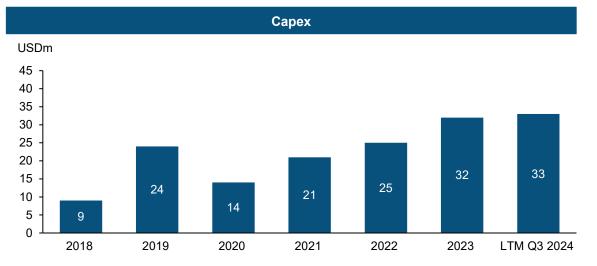


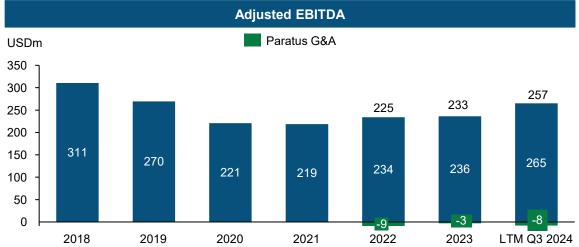
Paratus consolidated historical financials⁽¹⁾

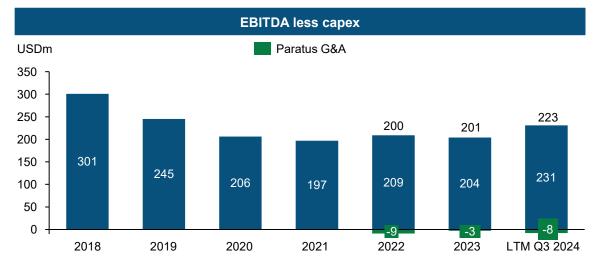


Appendix

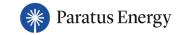
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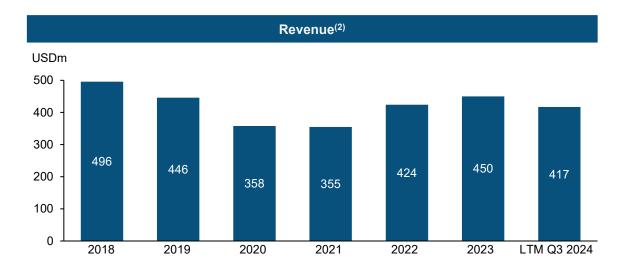


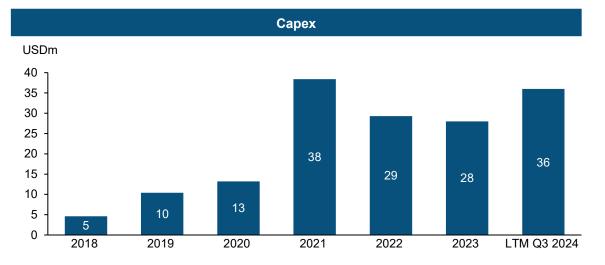


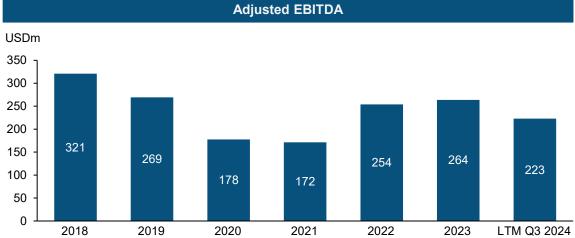
Notes: (1) According to management reporting which reflects 100% of Paratus, 100% of Fontis Energy and 50% of Seagems financial results. Non-GAAP; (2) See page 63 for definition of revenue

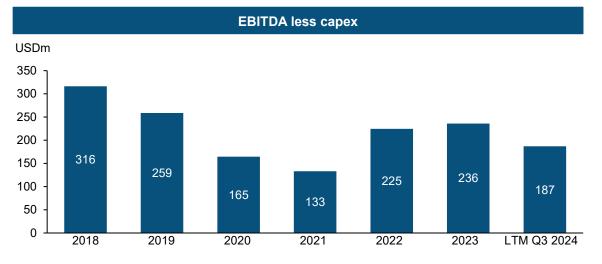


Seagems historical financials⁽¹⁾





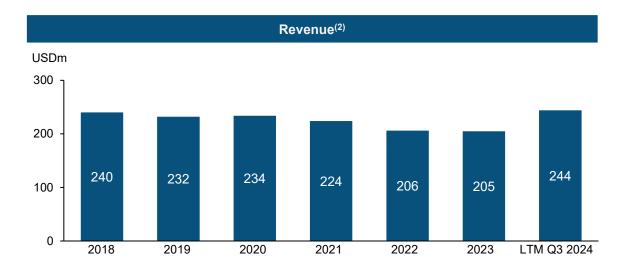


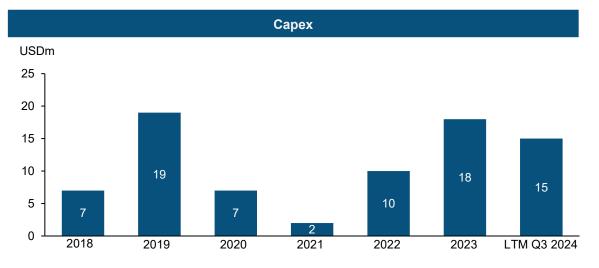


Notes: (1) According to management reporting (2) See page 63 for definition of revenue



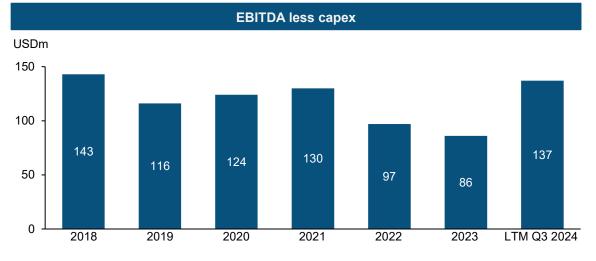
Fontis Energy historical financials⁽¹⁾





Notes: (1) According to management reporting (2) Contract revenue excluding accounting effects from amortization of favorable contracts







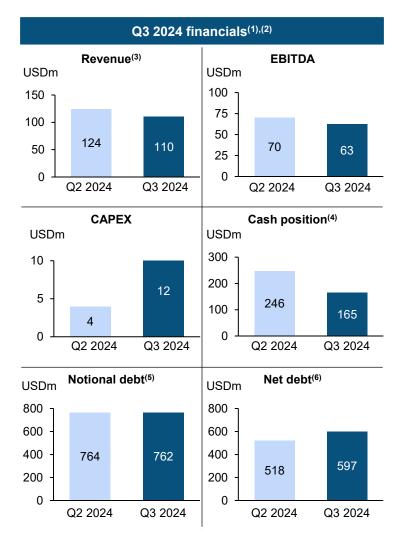
34

Q3 2024 interim results and financial guidance for 2024

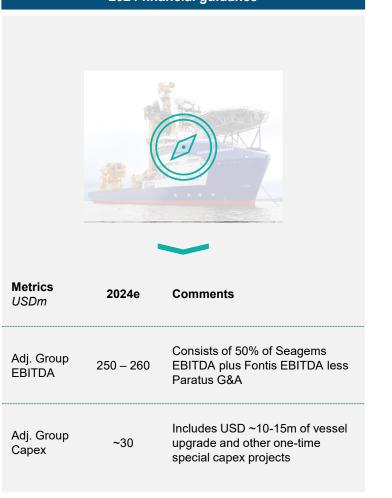
Description of Q3 update

Appendix

- In Q3 2024, the Paratus Group, including the Company's share in Seagems JV, generated USD 110m in revenue and USD 62m in adjusted EBITDA, compared to USD 124m and USD 70m in the second quarter 2024, respectively
- LTM 3Q 2024 adjusted EBITDA stood at USD 257m on the back of revenues totalling USD 453m
- The Group closed the quarter with a cash balance of USD 165m and USD 597 million in net debt, compared to USD 246m and USD 518m at Q2 2024, respectively
- During Q3 2024, Paratus achieved average contractual rates of USD 135 thousand/day at an average utilization of 99.0% and USD 186 thousand/day at an average utilization of 97.7% for Fontis and Seagems, respectively
- In Q3 2024, Paratus successfully Secured USD ~32 million additional backlog for Esmeralda and received approval for 4% increase of dayrates in Mexico

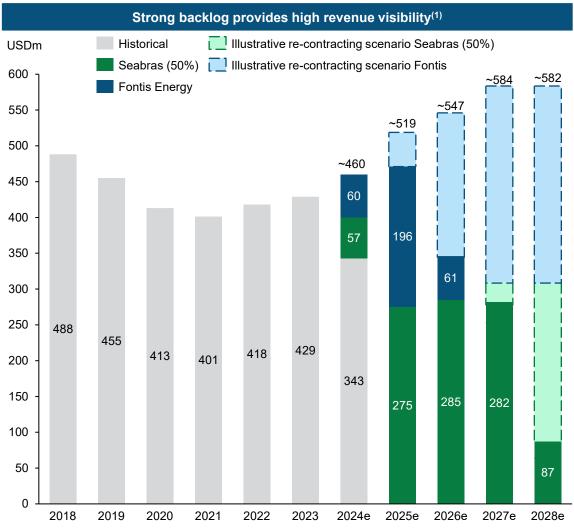


2024 financial guidance



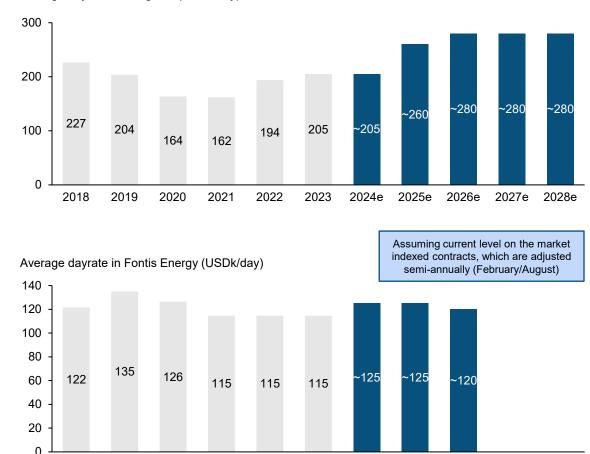
Notes: (1) According to management reporting which reflects 100% of Paratus, 100% of Fontis Energy and 50% of Seagems financial results; (2) LTM figures based on Q3 2024 and Q3 2023 interim results; (3) See page 63 for definition of revenue (4) Includes cash and restricted cash (including 50% of Seagems); (5) Represents notional debt only and excludes intercompany debt, any amortization of fees and fair value adjustments; (6) Calculated as notional debt less cash (excludes marketable securities)

Recent contract awards at ~40% higher dayrates ensure earnings visibility



Appendix

Current backlog is priced at higher day rates compared to historical levels



Average dayrate in Seagems (USDk/day)

2019

2018

2020

2021

2022

2023

2024e

2025e

2026e

2027e

2028e



Overview of capital structure post refinancing

Pro forma capital structure (as of Q3 2024)							
Paratus Ownership	100	0 %	50% (figures reflect 100%)				
USDm	Para	tus ⁽¹⁾	Seagems JV	Paratus Group ⁽²⁾			
Facility	2026 PES 2029 PES Notes Notes		<u>Esmeralda</u>				
Maturity	15 July 2026	27 June 2029	26 November 2032				
Rate	9.0% ⁽³⁾	9.5%	3.9%				
Amount	215	500	94	762			
Total Debt	7'	15	94	762			
(-) Cash and Equivalents ⁽⁴⁾	(15	50)	(30)	(165)			
(-) Marketable Securities ⁽⁵⁾	(3	4)	-	(34)			
Net Debt / (Cash)	53	31	64	563			

Debt covenant / incurrence test							
	PES Notes	New Bonds					
Debt covenants	■ n/a	■ n/a					
Incurrence test	 At least USD 20m of unrestricted cash on a pro forma basis Paratus having paid Paratus Notes full cash interest in the two prior quarters, <u>OR</u> Paratus having escrowed such amounts to have satisfied two consecutive quarters of cash interest payments Net leverage⁽⁵⁾ ratio not exceeding 3.75x / 3.50x / 3.25x / 3.00x until (and including) 30 June 2024 / 30 June 2025 / 30 June 2026 / 1 July 2026 and after 	 Minimum Free Liquidity of the higher of (i) 5% of the Group's (including Seagems JV Group) aggregate total interest-bearing debt, or (ii) USD 35m Net leverage⁽⁵⁾ ratio not exceeding 3.50x / 3.25x / 3.00x / 2.75x / 2.50x until (and including) 30 June 2025 / 30 June 2026 / 30 June 2027 / 30 June 2028 / maturity Minimum fixed charge coverage ratio of 1.20x, and For distributions, the below also applies; Minimum free liquidity (excluding any restricted cash) of USD 60m 					

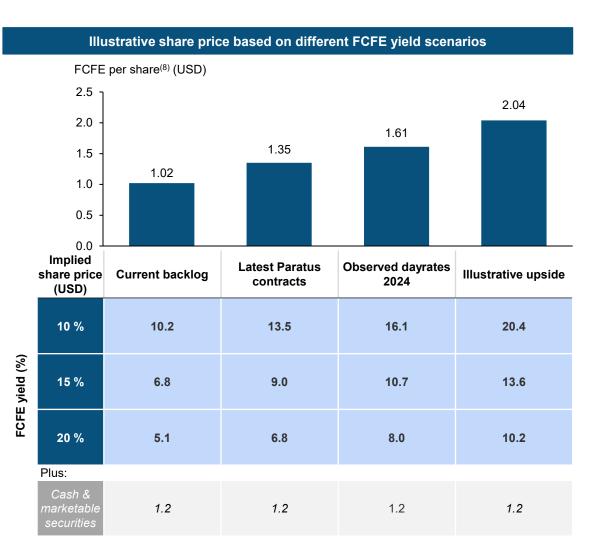
Notes: (1) Includes the operations of Fontis (2) Paratus Group based on management reporting (3) Assumes full cash interest. Paratus has the option to pay interest in kind at 10%, 3% cash and 6% PIK or 9% cash; (4) Includes restricted cash for Seagems JV and 36 Fontis Energy; excludes adjustments for refinancing transaction fees; (5) Reflects market value of ~24.2% ownership in Archer, as of 30 September 2024 Appendix

Issuer:	Paratus Energy Services Ltd.
Original guarantors:	Paratus Seabras UK Limited, Paratus Seabras SP UK Limited, Seabras Servicos de Petroleo SA
Original security providers:	The Issuer, each Guarantor, Paratus Seadragon UK Limited, Paratus JU Newco Bermuda Limited, Paratus SKR Holdco Limited, Paratus Mobile Units UK Limited, Seamex SC Holdco Limited, Paratus Partners LLC Holdco Limited and Seadrill Member LLC
Issue amount:	USD 500m
Status:	Senior secured, pari passu with the Existing Notes, subject to super senior status of up to USD 50m RCF
Purpose of the bond issue:	Partial refinancing of the Existing Notes
Tenor:	5 years
Interest rate:	9.500% per annum, payable semi-annually in arrears
Issue price:	100%
Amortisation:	Bullet payment at maturity
Call options:	Make-whole 30 months, thereafter callable at par + 50.0% / 40.0% / 30.0% / 20.0% of coupon rate and at par after 30 / 36 / 42 / 48 / 54 months, respectively
Transaction security:	Transaction security to mirror security under the Existing Notes on 2. priority basis until the Existing Notes are fully redeemed, however so that the proceeds from any enforcement or distressed disposal shall be shared on a pari passu basis between the 2026 Notes and the Bond Issue subject to the super senior status of up to USD 50m RCF pursuant to the terms of the Intercreditor Agreement. After redemption of the Existing Notes the 2 nd priority security will have a right to advance to 1 st priority security. Security will consist of: (i) share pledges, (ii) certain account pledges, (iii) certain floating charges, (iv) certain intercompany loan charges, (v) certain receivables pledges.
Financial covenant:	Minimum Free Liquidity of the higher of (i) 5% of the Group's (including Seagems JV Group) aggregate total interest-bearing debt, or (ii) USD 35m
General undertakings:	Customary undertakings including inter alia compliance with law, anti-corruption and sanctions, authorizations, continuation of business, corporate status, mergers and de-mergers, arm's length transactions, financial indebtedness restrictions, negative pledge, restrictions on loans or credits, restrictions on guarantees or indemnities and restrictions on disposals, etc.
Permitted distribution:	Distributions are subject to fulfilment of the incurrence test. In addition, the Issuer has a general basket of USD 100m until year-end 2027 as well as a basket for the amount of equity raised in connection with any listing, uplisting and IPO within 12 months of the issue date
Permitted financial indebtedness:	(i) The Bonds, the Existing Notes (and 1-1 refinancing thereof subject to maturity date falling minimum 6 months behind the Bonds), super senior RCF of up to USD 50m (ii) Subject to the incurrence test: debt secured in current asset base, where prior to maturity of the Existing Notes the net proceeds shall be applied for refinancing of Existing Notes ⁽²⁾ , pari-passu debt with maturity falling minimum 6 months behind the bonds, debt in acquired companies, standard operational debt baskets, general debt basket of USD 50m
Incurrence tests:	Distributions: (i) Net leverage not exceeding 3.50x / 3.25x / 3.00x / 2.75x / 2.50x until (and including) 30 June 2025 / 30 June 2026 / 30 June 2027 / 30 June 2028 / maturity (ii) Minimum fixed charge coverage ratio of 1.20x, and (iii) Minimum free liquidity (excluding any restricted cash) of USD 60m New debt: (i) Net leverage not exceeding 3.50x / 3.25x / 3.00x / 2.75x / 2.50x until (and including) 30 June 2025 / 30 June 2026 / 30 June 2027 / 30 June 2028 / maturity (ii) Minimum fixed charge coverage ratio of 1.20x
Mandatory redemption:	Net proceeds from an asset sale in excess of USD 30m to be applied to redeem any amount outstanding under (i) the Existing Notes until July 2026 and (ii) the Bonds thereafter (at the prevailing call price), of can be reinvested during the 12 months following the asset sale
Intercreditor agreement:	ICA under UK law until the Existing Notes have been redeemed in full, thereafter ICA under Norwegian law
Change of control:	Bondholder put option @ 101% following a change of control event
Documentation:	Nordic Trustee / Norwegian law bond terms / Security documents governed by applicable law
Listing:	Nordic ABM within 6 months following the issue date
Managers:	Global Coordinators and Joint Bookrunners: Arctic Securities, DNB Markets, Pareto Securities, Joint Bookrunners: ABG Sundal Collier, Fearnley Securities

Note: (1) Please refer to the Term Sheet for further details; (2) Excluding for the avoidance of doubt, Financial Indebtedness in any Seagems group company (not consolidated into the Group)

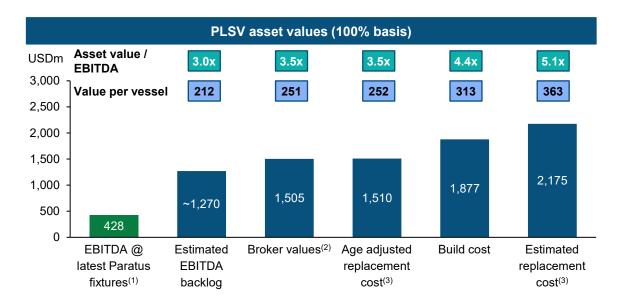
Significant cash flow upside from increasing dayrates upon re-contracting

Illustrative	annual fr	ee cash flov	v generation pot	ential ⁽¹⁾		
Dayrate scenario	Units	Current backlog	Latest Paratus contracts	Highest dayrates 2024 ⁽²⁾	Illustrative upside	
PLSV (Seagems)	USD/day	260,000	280,000	300,000	320,000	
Jack-up (Fontis)	"	125,000	150,000	165,000	200,000	
Illust. Seagems (50%) EBITDA ⁽³⁾	USDm	193	214	236	257	
Illust. Fontis EBITDA ⁽⁴⁾	"	123	166	193	256	
(-) Paratus corporate G&A	"	(9)	(9)	(9)	(9)	
Illust. total EBITDA	"	307	371	419	504	
(-) Normalized capex	"	(30)	(30)	(30)	(30)	
(-) Cash tax ⁽⁵⁾	"	(28)	(38)	(43)	(54)	
(-) Interest payments ⁽⁶⁾	"	(69)	(69)	(69)	(69)	
(-) Amortization ⁽⁷⁾	"	(6)	(6)	(6)	(6)	
Illust. FCFE	"	172	229	272	345	
		Dayrates ⁽²⁾ in 2024 observed at USD 299k/day and 165k/day for PLSVs and premium jack-ups, respectively				



Notes: The slide is not intended to reflect profit forecast or guidance, but rather illustrative cash flow scenarios based on a number of assumptions which are uncertain by nature, and should some or all of them not materialize, it may result in material impacts on the figures illustrated herein; (1) Numbers reflect 100% of Paratus, 100% of Fontis Energy and 50% of Seagems financial metrics. Excludes any working capital changes and extraordinary one-time payments; (2) Highest PLSV rate achieved with Petrobras for 299k (slightly higher spec/tonnage vessel). For jack-ups; Bor fixtures on 12 February and 9 April and Valaris fixture on 30 April. Company's view on industry leading dayrates; (3) For illustrative purposes, assumes daily opex of USD 45-70k for PLSVs, USD 25m of SG&A (for 100%), and 98% illustrative utilization; (5) For illustrative purposes, assumes cash taxes equal to 6% of illustrative sensitivity EBITDA for Seagems JV and 15% of Illustrative sensitivity EBITDA for Fontis. Taxes excludes VAT taxes on Fontis receipts as these are netted off in the working capital calculation; (6) Interest payments include 9% for Paratus Notes, 9.5% for newly issued bond, and 3.82% for Seagems delt; (7) Amortization of the debt facility in Seagems; (8) Based on ~169m of shares outstanding

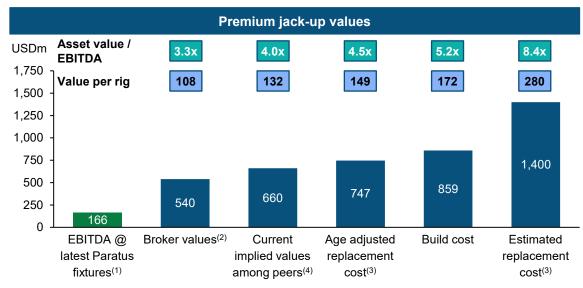
Additional value accretion potential based on underlying steel value



Appendix

Implied Paratus share price sensitivity at different steel values⁽⁵⁾

			Illustrative ste	el value per ja	ck-up (USDm)			
Implied share	e price (USD)	80	100	120	140	160		
	260	3.6	4.2	4.8	5.4	6.0		
Illustrative	280	4.0	4.6	5.2	5.8	6.4		
steel value per PLSV	300	4.4	4.9	5.5	6.1	6.7		
(USDm)	320	4.7	5.3	5.9	6.5	7.1		
	340	5.1	5.7	6.2	6.8	7.4		
Pure steel values as of today (excluding backlog)								



Implied Paratus share price sensitivity at illust. FCFE per share and steel values⁽⁶⁾

		Illustrative steel value per jack-up after firm backlog period (USDm)							
Implied share price (USD)		80	100	120	140	160			
	260	7.9	8.5	9.1	9.7	10.3			
Illustrative steel value	280	8.3	8.9	9.5	10.1	10.7			
per PLSV after	300	8.7	9.2	9.8	10.4	11.0			
firm backlog period	320	9.0	9.6	10.2	10.8	11.4			
(USDm)	340	9.4	10.0	10.5	11.1	11.7			
	Including:								
	Illust. FCFE from backlog ⁽⁵⁾	4.3	4.3	4.3	4.3	4.3			

. .

Notes: (1) Please see page 38 for assumptions; (2) Broker value estimates as of 2Q 2024 for Fontis and 4Q 2023 for Seagems (3) Based on company estimates of USD 375m in newbuild cost for a Diamante, Jade, Onix, Rubi and Topazo, and USD 300m for Esmeralda. Assuming USD 250m in construction cost and USD 30m to be ready-to-drill for a premium jack-up. Assumed useful life for the vessels at 30 years; (4) Assuming an implied value per premium jack-up of USD 150m (based on 4.4x premium jack-up equivalent for the fleet); (5) Based on ~169m of shares outstanding and net debt balances as of Q3 2024, including value of USD ~34m attributable to Archer ownership (as of Q3 2024); (6) Based on the mid-point of the illustrative cash generation to shareholders based on firm contract backlog and different steel value scenarios



Paratus' board brings extensive energy and offshore sector experience



Mei Mei Chow, Chairperson of the Board

- Over 20 years of senior and executive management experience and is a ICAEW Chartered Accountant
- Currently an Expert Adviser on international and cross-border M&A projects, she previously spent over 10 years with Sapura Energy Berhad as part of the leadership team
- Formerly held senior management roles, including Divisional CFO positions, at Sime Darby Group, and holds a BA Hons in Business Studies from the University of South Wales



Robert Jensen, CEO of Paratus / **Board Member**

- Over 15 years of experience in asset management, investment banking, and research in global energy sectors
- Former Partner at Arctic Securities and CF Partners Capital Management, specializing in corporate finance and hedge fund investments
- Holds MSc degrees in Shipping, Trade and Finance from Bayes Business School, and Business Administration from BI Norwegian Business School



James Ayers, **Board Member**

- Director of Seadrill New Finance Limited since December 2018, is CEO of Front Ocean Management and Company Secretary for the Fredriksen Group in Bermuda
- He has served as Director and Secretary of Northern Ocean Ltd. since February 2019, with over ten years of experience in various maritime sector roles
- Holds a Master's in International Business and Commercial Law (LLM), a Bachelor's in Law (LLB), and a professional qualification in Legal Practice (LPC)



Mark Mey, **Board Member**

- Over 30 years of experience in the offshore energy services sector, most recently serving as EVP and Chief Financial Officer of Transocean Ltd.
- Prior to his role at Transocean, Mr. Mey held various management roles at Noble Corporation, Scorpion Offshore Ltd, and Atwood Oceanics, Inc.
- Holds a B.Com as well as a post graduate degree in Accounting and Finance both from the University of Port Elizabeth



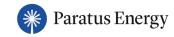
Joachim Bale, **Board Member**

- Over 15 years in investment management, private equity, and management consulting, offers extensive financial expertise and strategic insights
- Currently a Founding Partner at Lodbrok Capital, he previously worked at Farallon Capital, Bain Capital, and McKinsey & Company
- Holds an MSc with Distinction in Financial Economics from the University of Oxford



Ørjan Svanevik, **Board Member**

- CEO and founder of Oavik Capital AS, with extensive experience in investment management and advisory services
- Previously served as CEO of Arendals Fossekompani, Director and COO at Seatankers Management, and held senior roles at Kværner ASA and Aker
- Chaired boards of companies like Volue, Archer, and North Atlantic Drilling, and holds advanced degrees from Harvard Business School, Thunderbird, and BI Norwegian Business School



Experienced management with strong records and local anchoring



Robert Jensen, CEO of Paratus

- Over 15 years of experience in asset management, investment banking, and research in global energy sectors
- Former Partner at Arctic Securities and CF Partners Capital Management, specializing in corporate finance and hedge fund investments



Baton Haxhimehmedi, CFO of Paratus

- Most recently served as Group Head of Finance of DNO
- Previously held various audit roles at KPMG and Ernst & Young



Nika Hasanova, Group Head of Finance of Paratus

 Over 15 years of financial reporting and audit experience in advisory and corporate roles



- Over 20 years of experience in the Brazilian oil and gas industry, serving as the prior COO of Seagems JV and as a member of the team since inception
- Prior leadership / operational experience at Subsea 7



Edmundo Falcao, CFO of Seagems

- Nearly 30 years in various finance roles with 25+ years of experience in the oil and gas industry
- Seagems JV CFO since 2013, with nearly a decade of dedicated to the company
- Previous CFO experience at Sevan Drilling



Raphaël Siri, CEO of Fontis Energy

 28 years of global experience in various offshore oil and gas roles, including stints with Sapura Energy Berhad (CEO of Sapura Drilling and SVP QHSE of Sapura Energy Group), Seadrill, Pride International, and Schlumberger

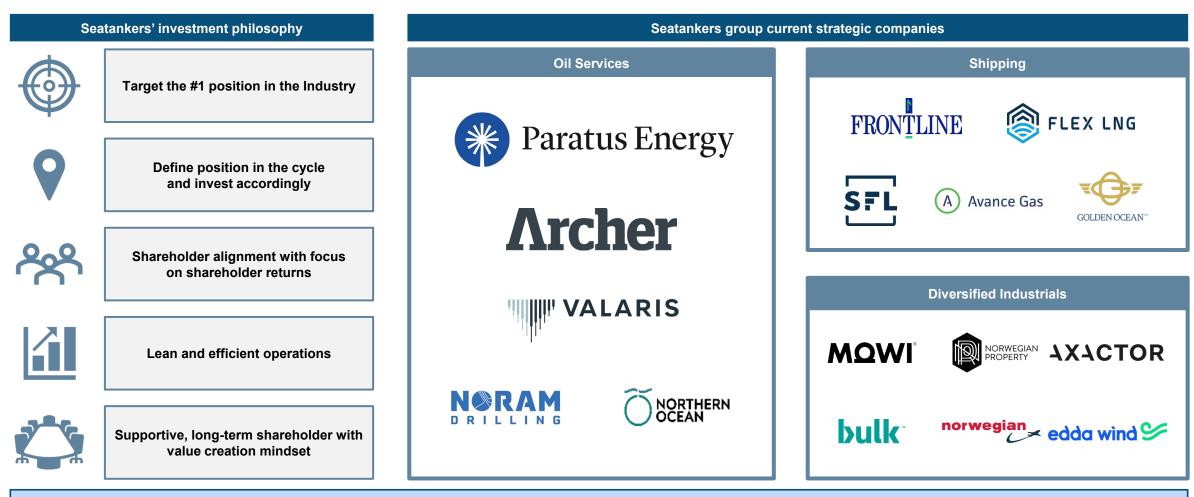


Dale Hart Director of Marketing, Legal & Administration

- Over 20 years of international experience in shipping, logistics, oil and gas markets, overseeing Marketing, Human Resources and various Business Administration roles.
- Previously serving management roles at Sapura, Seadrill and GAC



Paratus has strong backing from its largest shareholder, Seatankers⁽¹⁾



Seatankers Group holds significant interests in oil services, shipping, and diversified industrials, incl. 15 listed companies with a combined EV of USD 35bn+

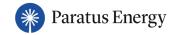
Note: (1) Seatankers refers to entities including Seatankers Management Company Limited, and, where applicable, its affiliates. The group investment advisors offer investment recommendations to the various boards of the group investment entities for their consideration. The investment entities are ultimately owned by trusts established by John Fredriksen for the benefit of his family members. Mr. Fredriksen is neither a beneficiary nor a trustee of the trusts. Therefore, Mr. Fredriksen has no economic interest in the investment entities or the portfolio companies (described below) and Mr. Fredriksen disclaims any control over such entities, save for any indirect influence he may have with the trustee of the trusts, in his capacity as the settlor of the trusts.



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A brief history of Paratus

Seagems formed as a JV	SeaMex formed as a JV	NSNCo assumes full ownership of SeaMex	Reorganization of NSNCo and Paratus is formed	A new chapter for Paratus as standalone organization
Seagems JV formed	SeaMex Seadrill forms SeaMex JV		Paratus Energy Paratus Energy formed	SeaMex Fontis Energy
2011-2012	2014-2018	2021	2022	2023+
 Seagems JV formed (2011) Seagems JV was formed as a 50/50 JV between Seadrill and Sapura to build and charter pipelay support vessels to Petrobras The JV expanded Seadrill's oilfield services in Brazil together with the experienced oil services partner Sapura First contract awarded (2011) Secured 5-year contracts for 3 PLSVs in Brazil from Petrobras, to start in 2014 Construction commencement (2012) Started the construction phase of Diamante, Topazio and Esmeralda 	 SeaMex JV formed (2014) Seadrill established SeaMex JV in 2014 with Fintech Advisory as 50/50 owners for the purpose of owning and managing the jack-ups working for a large state-owned petroleum company in Mexico, as well pursuing further opportunities in Mexico and the rest of Latin America Seadrill New Finance Limited becomes holding company (2018) Seadrill New Finance Limited ("NSNCo") was incorporated in Bermuda to serve as a holding company within the reorganized Seadrill corporate structure following Seadrill's first CH11 restructuring. NSNCo became the parent company of Seagems, SeaMex, Archer, and Seadrill Partners 	 NSNCo amends secured Notes NSNCo entered a restructuring support agreement with Noteholders to amend and extend the terms of the secured Notes Reorganization in SeaMex The transaction involved refinancing debt, issuing new secured notes, and ultimately the sale of SeaMex assets to a new subsidiary, SeaMex Holdings Ltd., a wholly owned subsidiary by NSNCo 	 NSNCo Reorganization NSNCo implements restructuring support agreements through a CH11, transferring 65% of equity ownership of NSNCo (reorganized as Paratus) to Noteholders (no haircut of external debt) Seadrill Announces sale of Ownership stake Seadrill reaches agreement to sell remaining 35% stake in Paratus to group a of existing shareholders Seagems JV retires Bank Facilities⁽¹⁾ Full early retirement of Seagems Bank Facilities, allowing for greater financial flexibility at the Seagems JV 	 Separation from Seadrill (2023) Seadrill closes sale of ownership interests and terminates the MSAs⁽²⁾ for Paratus and SeaMex Paratus increases stake in Archer (2023) Subscribes to USD 15.5m in new equity and converts subordinated loan to equity, increasing stake in Archer to ~24% SeaMex changes name to Fontis Energy (2024) Seagems JV contracts awards (2024) Awarded three-year contracts with Petrobras for its fleet, adding USD Paratus part refinancing (2024) Placed a new USD 500m bond to partly refinance existing notes IPO of Paratus (2024) Inaugural quarterly cash distribution of USD 0.22/share Successful uplisting on Euronext



Seagems fleet overview⁽¹⁾

VerticationVerticatio		Diamante	Topazio	Onix	Jade	Rubi	Esmeralda
YardIHC MerwedeIHC MerwedeIHC MerwedeIHC MerwedeIHC MerwedeOSXDimensions146m x 30m146m x 30m146m x 30m146m x 30m146m x 30m134m x 24mSpecificationsFlexlay 550t DP Class 2 3,00m DepthFlexlay 550t <br< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></br<>							
Dimensions146m x 30m146m x 30m146m x 30m146m x 30m146m x 30m146m x 30m134m x 24mSpecificationsFlexlay 550t DP Class 2 3,000m DepthFlexlay 300t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 3,000m DepthFlexlay 300t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 3,000m DepthFlexlay 300t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 2,500m Depth	Year Delivered	2014	2014	2015	2015	2016	2015
SpecificationsFlexlay 550t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 3,000m DepthFlexlay 550t DP Class 2 3,000m DepthFlexlay 350t DP Class 2 3,000m DepthFlexlay 300t DP Class 2 3,000m DepthMain Deck Depth13m13m13m13m13m10mMain Crane Type NOV250t250t250t250t250t50tStorage (tons of product)2,500t / 1,500t2,500t / 1,500t2,500t / 1,500t2,350t / 650tAccommodation120 people120 people120 people120 people120 peopleLowering Depth3,000m3,000m3,000m3,000m3,000m3,000m	Yard	IHC Merwede	OSX				
SpecificationsDP Class 2 3,000m DepthDP Class 2 2,500t Depth	Dimensions	146m x 30m	134m x 24m				
Main Crane Type NOV250t250t250t250t250t50tStorage (tons of product)2,500t / 1,500t2,500t / 1,500t2,500t / 1,500t2,300t / 6,50t2,350t / 6,50tAccommodation120 people120 people120 people120 people120 people100 peopleLowering Depth3,000m3,000m3,000m3,000m3,000m3,000m	Specifications	DP Class 2					
Storage (tons of product) 2,500t / 1,500t 2,500t / 1,500t 2,500t / 1,500t 2,500t / 1,500t 2,350t / 650t Accommodation 120 people 120 people 120 people 120 people 120 people 120 people 2,500t / 1,500t 2,350t / 650t Lowering Depth 3,000m	Main Deck Depth	13m	13m	13m	13m	13m	10m
Accommodation 120 people 120 people 120 people 120 people 100 people Lowering Depth 3,000m 3	Main Crane Type NOV	250t	250t	250t	250t	250t	50t
Lowering Depth 3,000m 3,000m <th< th=""><th>Storage (tons of product)</th><th>2,500t / 1,500t</th><th>2,500t / 1,500t</th><th>2,500t / 1,500t</th><th>2,500t / 1,500t</th><th>2,500t / 1,500t</th><th>2,350t / 650t</th></th<>	Storage (tons of product)	2,500t / 1,500t	2,350t / 650t				
	Accommodation	120 people	100 people				
ROV Two-150hp Workclass Two-150hp Workclass Two-150hp Workclass Two-150hp Workclass Two-150hp Workclass Two-150hp Workclass	Lowering Depth	3,000m	3,000m	3,000m	3,000m	3,000m	2,500m
	ROV	Two-150hp Workclass					

Note: (1) Diamante and Topazio are currently chartered by Bram Offshore under a strategy to change their original flag from Panama to Brazil



PLSVs are multi-purpose vessels with highly versatile capabilities



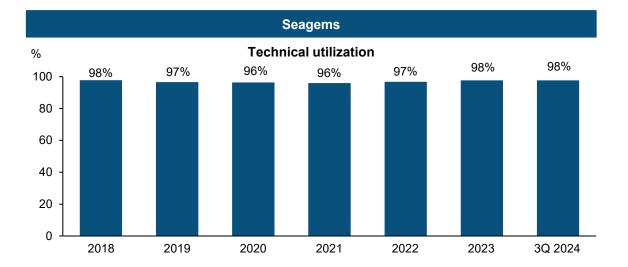


Fontis Energy fleet overview

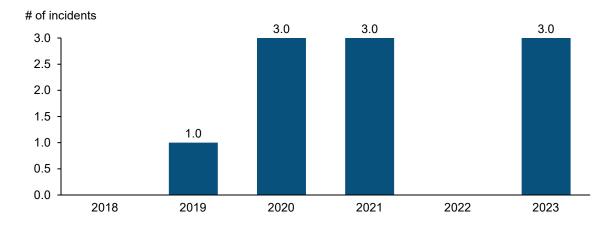


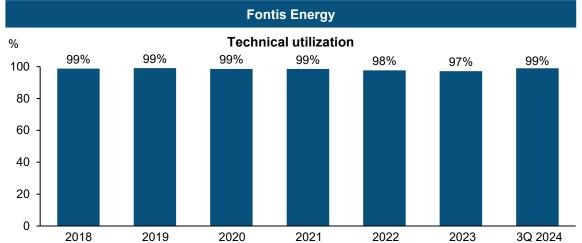
Strong operational performance

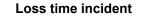
A Appendix

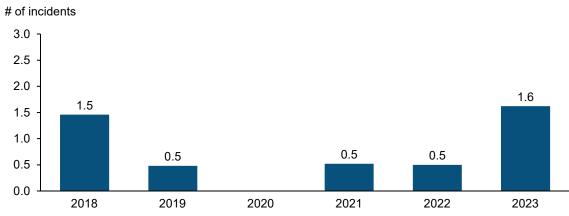


Loss time incident





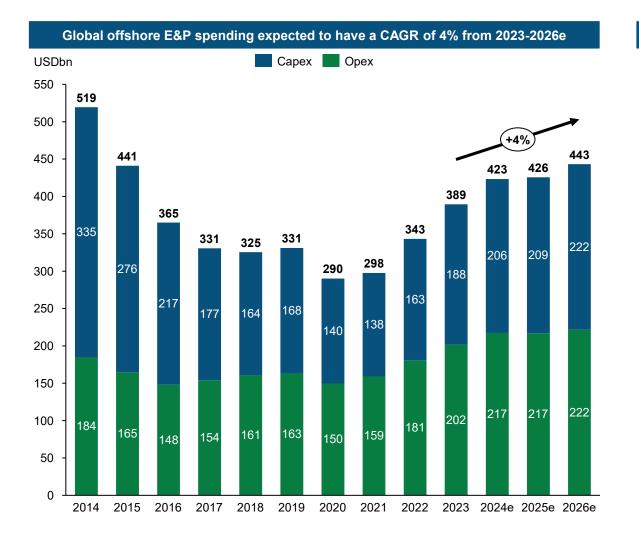


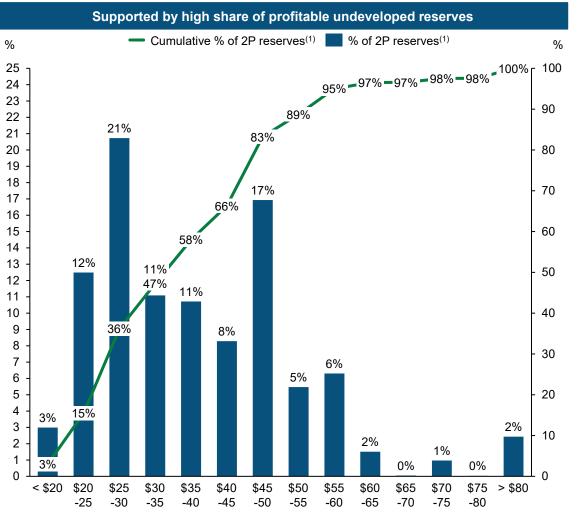


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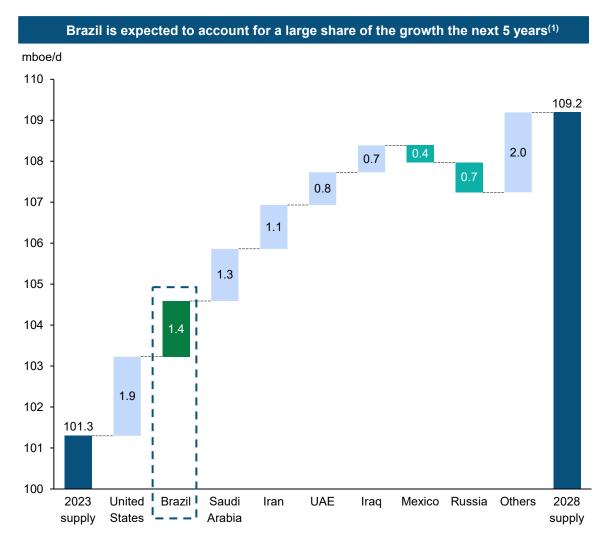
Meeting future oil and gas demand requires more offshore drilling

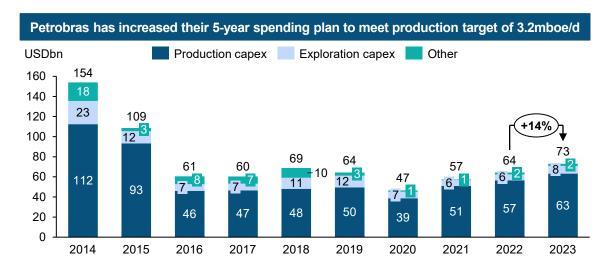




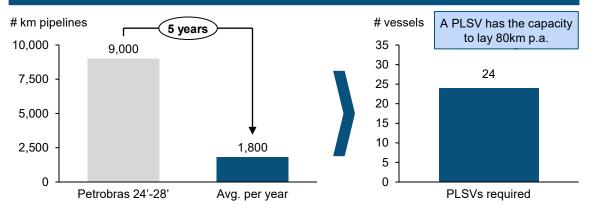
Note: (1) 2P reserves defined as reserves with a probability of recovery between 50-90% Sources: Rystad Energy, UCube and OffshoreRIGCube as of 18 April 2024

Brazil's higher oil targets and investments ensure long-term PLSV demand





+9,000km of new pipelines required to implement scheduled Petrobras projects



Note: (1) Assuming economic sanctions on Russia and Iran will remain in place

Appendix

Sources: Petrobras Strategic Plan 2024-2028+ (underlying data), Rystad Energy (underlying data), DNB Markets (further calculations)

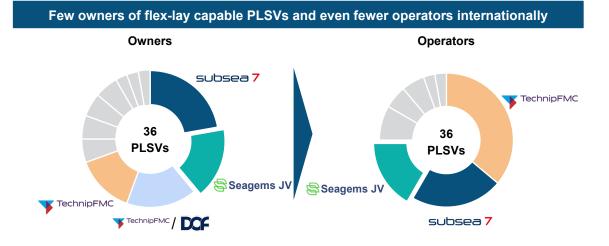


Seagems holds ~1/3 of the Brazilian PLSV market, a key growth area

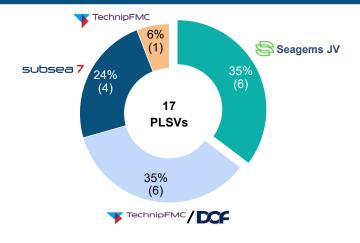


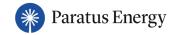
Brazilian PLSV market overview and Seagems' position

- Seagems has a leading market share of ~1/3 in the Brazilian PLSV market, which is the single most important market for PLSVs
- The Brazilian PLSV market, specifically, has high barriers to entry given Petrobras specific requirements, local legislation and harsh conditions
- There are currently 19 PLSVs on contract in Brazil, of which 17 are working under contract with Petrobras
- Additionally, IOCs such as Equinor, Shell, and Enauta (who recently assigned a contract with Seagems JV), among others, are expected to supplement demand for PLSVs in Brazil going forward
- The Brazilian cabotage rules and regulations prioritize Brazilian vessels and sets strict local content requirement, providing a competitive advantage for companies with a local set-up and local tonnage



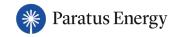
Overview of high-spec PLSVs on long-term contracts in Brazil





Overview of current PLSVs in the Brazilian market

#	Vessel	Owners	Project	Client	Flexlay (t)
1	Sapura Rubi	😂 Seagems	Long term	BR PETROBRAS	550
2	Sapura Esmeralda	😂 Seagems	Long term	BR PETROBRAS	300
3	Sapura Jade	😂 Seagems	Long term	BR PETROBRAS	550
4	Sapura Onix ⁽¹⁾	😂 Seagems	Atlanta	BRAVA	550
5	Sapura Diamante	😂 Seagems	Long term	BR PETROBRAS	550
6	Sapura Topazio	😂 Seagems	Long term	BR PETROBRAS	300
7	TOP Coral do Atlantico		Long term	BR PETROBRAS	550
8	Deep Star		Not defined	Not defined	550
9	Skandi Olinda		Long term	BR PETROBRAS	300
10	Skandi Recife		Long term	BR PETROBRAS	300
11	Skandi Buzios		Long term	BR PETROBRAS	650
12	Skandi Acu	· · · · · · · · · · · · · · · · · · ·	Long term	BR PETROBRAS	650
13	Skandi Vitoria		Long term	BR PETROBRAS	300
14	Skandi Niteroi		Long term	BR PETROBRAS	270
15	Seven Sun		Long term	BR PETROBRAS	550
16	Seven Cruzeiro	subsea 7	Long term	BR PETROBRAS	550
17	Seven Rio	subsea <mark>7</mark>	Long term	BR PETROBRAS	550
18	Seven Waves	subsea 7	Long term	BR PETROBRAS	550
19	Seven Pacific	subsea <mark>7</mark>	Bacalhau	BR PETROBRAS	260
20	Normand Cutter	SOLSTAD OFFSHORE	Decommissioning	equinor 🐓	
21	Normand Maximus	SOLSTAD OFFSHORE	Accommodation	SAIPEM	550



Fontis Energy has a unique market position in Mexico due to its local setup

|--|--|--|

Fontis Energy is well positioned with advanced jack-up rigs

Premium jack-ups are capable of operating in deeper water depths compared to standard
jack-ups



With reduced well completion times compared to standard rigs, premium jack-ups help decrease operators' total well costs



Due to their advanced and efficient reserve extraction capabilities, premium jack-ups attract steady contracts from NOCs

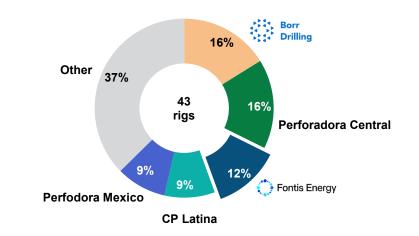


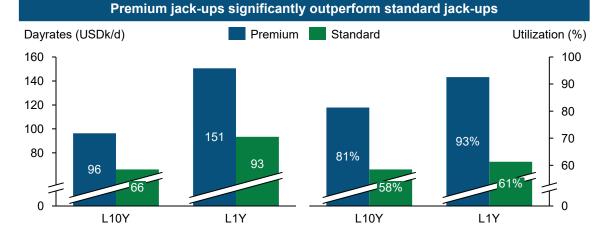
Exposure to shallow water exploration and production, which is less capex intensive than deepwater / ultra-deepwater



- Fontis Energy's five jack-ups are under contract with one of the largest worldwide jack-up contractors, a large state-owned company in Mexico
- Fontis Energy has a unique market position in Mexico, being one of three international contractors in a market that is predominantly served by local players
 - As of October 2024, the large state-owned company in Mexico had contracted 28 jack-ups, five of which belonged to Fontis
 - Fontis Energy has the full management and operational set-up in Mexico, allowing the company to
 operate efficiently in the region and build a strong relationship with this large state-owned
 petroleum company in Mexico
 - Mexico's shallow water production has collapsed due to the lack of new investments following the unsuccessful expansion within deepwater production – increased investments within the shallow water production will be key for Mexico to increase production

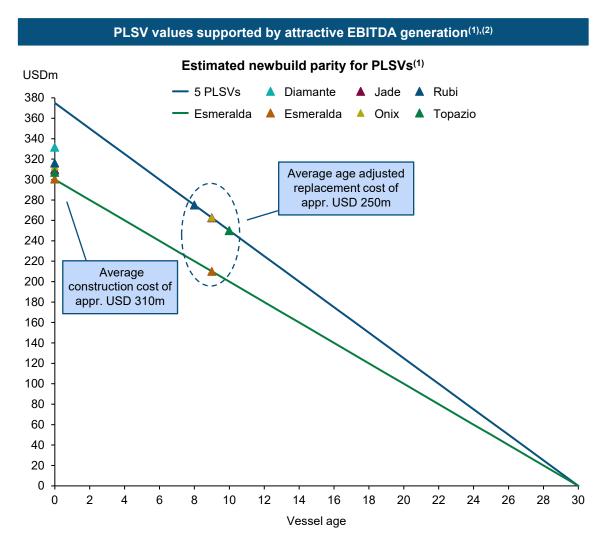




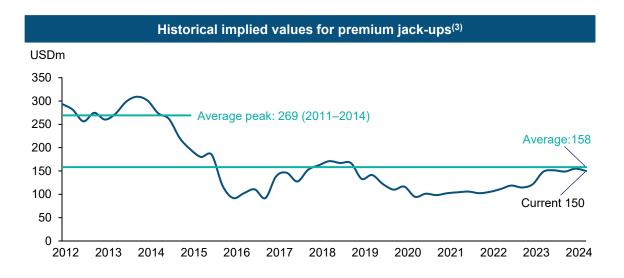


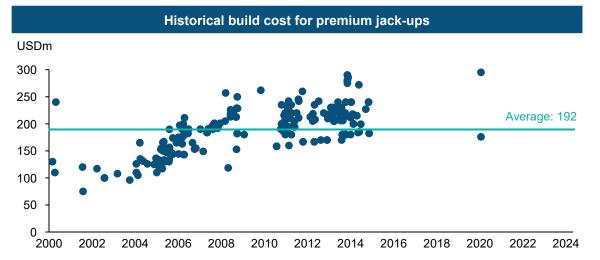
Source: IHS Petrodata (underlying data), DNB Markets (further calculations)

Asset values supported by rising implied values and high replacement costs



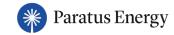
Appendix





Notes: (1) 100% basis of Seagems ownership; (2) Based on company estimates of USD 375m in newbuild cost for a Diamante, Jade, Onix, Rubi and Topazo, and USD 300m for Esmeralda. Assumed useful life for the vessels at 30 years; (3) Calculated based on the 53 prevailing enterprise value of listed jack-up owning rig companies distributed on a per premium jack-up basis based on their estimated secondhand value

Sources: IHS Petrodata (underlying data), Bloomberg (underlying data), DNB Markets (further calculations)



Paratus consolidated income statement⁽¹⁾

USDm	2021	2022	2023	30 Sept 2024 (9 months)	30 Sept 2023 (9 months)
Operating revenues					
Operating revenues*	29	148	167	167	120
Total operating revenues	\$29	\$148	\$167	\$167	\$120
Operating expenses					
Rig operating expenses	(15)	(89)	(94)	(70)	(77)
General and administrative expenses*	0	(17)	(10)	(12)	(10)
Depreciation and amortization	(2)	(15)	(15)	(14)	(11)
Settlement of Management Incentive Deed	(2)	0	(13)	-	(13)
Expected credit gains/(losses)	0	21	(1)	2	0
Total operating expenses	(\$19)	(\$100)	(\$133)	(\$94)	(\$111)
Income from equity method investments**	\$17	\$47	\$66	\$55	\$46
Operating income**	\$27	\$95	\$100	\$128	\$55
Financial items**					
Interest income	18	3	2	4	2
Interest expense	(77)	(91)	(85)	(64)	(64)
Gain on extinguishment of financial instruments	0	(12)	4	(35)	4
Other financial items	40	(10)	(20)	9	(9)
Net financial expense	(\$19)	(\$110)	(\$99)	(\$87)	(\$67)
Income/(loss) before taxes	\$8	(\$15)	\$1	\$41	(\$12)
Income tax benefit/(expense)	4	(21)	(24)	(12)	(12)
Net income/(loss)	\$12	(\$36)	(\$23)	\$29	(\$24)
Income/(loss) per share:					
Basic	N/A	(\$0.25)	(\$0.15)	\$0.18	(\$0.16)
Diluted	N/A	(\$0.25)	(\$0.15)	\$0.18	(\$0.16)

Note: (1) In the annual accounts, Seagems is accounted for using the equity method. Revenue is net of amortization of favorable contracts

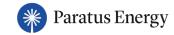
* Effective January 1, 2024, "Contract revenues" and "Selling, general and administrative expenses" are renamed to "Operating revenues" and "General and administrative expenses", respectively. Contract revenues as is used effective 1 January 2024, represents "Operating revenues" before amortization of favorable contracts for Fontis.

** Effective January 1, 2024, the Company changed the presentation of its share of income from equity method investments (renamed from "Share in results from associated companies") from non-operating to operating income in the consolidated statements of operations. Prior to 2024, the Company's share of income from equity method investments was presented under "Total financial and other items". This line item is, effective January 1, 2024, renamed to "Net financial income/(expense)". The presentation of 2021-2023 figures have been updated accordingly



Paratus consolidated balance sheet⁽¹⁾

USDm	2021	2022	2023	30 Sept 2024
ASSETS				
Current assets				
Cash and cash equivalents	70	94	115	150
Accounts receivables, net	318	114	169	279
Amount due from related party current	-	56	3	3
Favorable contracts	43	38	31	31
Other current assets	28	46	34	34
Total current assets	\$459	\$348	\$352	\$497
Non-Current Assets				
Equity method investments	264	311	355	357
Drilling units and equipment, net	255	250	258	256
Deferred tax assets	5	5	-	-
Amount due from related party non-current	69	19	-	-
Favorable contracts	121	68	38	15
Other non-current assets	1	1	-	0
Total non-current assets	\$715	\$654	\$651	\$628
Total assets	\$1,174	\$1,002	\$1,003	\$1,125
LIABILITY AND FOUITY				
LIABILITY AND EQUITY				
Current liabilities	581	_	-	_
Current liabilities Debt due within twelve months	581 7			- 12
Current liabilities Debt due within twelve months Trade accounts payable	7	10	- 19 -	- 12
Current liabilities Debt due within twelve months			19	-
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties	7 12	10 2	19 -	
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties Other current liabilities	7 12 96	10 2 32	19 - 29	- 70
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties Other current liabilities Total current liabilities Non-current liabilities	7 12 96 \$696	10 2 32 \$44	19 - 29 \$48	
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties Other current liabilities Total current liabilities	7 12 96	10 2 32	19 - 29	
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties Other current liabilities Total current liabilities Non-current liabilities Long-term debt	7 12 96 \$696 233	10 2 32 \$44 650	19 	- <u>70</u> \$83 692
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties Other current liabilities Total current liabilities Long-term debt Other non-current liabilities Total non-current liabilities Equity	7 12 96 \$696 233 64 \$297	10 2 32 \$44 650 74	19 	
Current liabilities Debt due within twelve months Trade accounts payable Short-term amounts due to related parties Other current liabilities Total current liabilities Long-term debt Other non-current liabilities Total non-current liabilities	7 12 96 \$696 233 64	10 2 32 \$44 650 74	19 - 29 \$48 655 85	



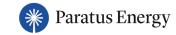
Paratus consolidated cash flow statement⁽¹⁾

USDm	2021	2022	2023	30 Sept 2024 (9 months)	30 Sept 2023 (9 months)
Income/(loss) before income taxes	8	(15)	1	38	(12)
Adjustments to add/(deduct) non-cash items	(47)	67	78	67	76
Change in working capital items and other	21	189	(49)	(108)	(50)
Net cash (used in)/provided by operating activities	(\$18)	\$241	\$30	\$(3)	\$14
Additions to drilling units and equipment	(1)	(10)	(23)	(12)	(17)
Cash and cash equivalent obtained through acquisition of subsidiary	62	_	_	_	_
Investment in equity method investee	—	—	(16)	—	(16)
Distribution from equity method investments	—	—	114	60	85
Payments received from loans granted to related parties	10	—	—	—	—
Loans granted to related parties	(48)	—	—	—	_
Net cash (used in)/provided by investing activities	\$23	(\$10)	\$75	\$48	\$52
Loan costs paid	—	(\$3)	—	(\$11)	—
Repayments of external debt	_	(179)	(\$49)	(500)	(48)
Borrowings received	_	_	_	500	_
Net interests paid	—	(17)	(35)	(38)	(17)
Repayments of debt to related party	—	(8)	—	—	—
Issuance of common shares (net of issue costs)	—	—	_	73	—
Dividends	—	—	—	(37)	_
Net cash (used in)/provided by financing activities	\$0	(\$207)	(\$84)	\$(10)	(\$66)
Net increase in cash and cash equivalents	5	24	21	35	(0)
Cash and cash equivalents at beginning of the period	65	70	94	115	94
Cash and cash equivalents at the end of period	\$70	\$94	\$115	\$150	\$94



Seagems income statement

USDm	2018	2019	2020	2021	2022	2023
Operating revenues						
Net income from sales of services	471	431	343	340	407	431
Other income	0.0	0.3	0.0	0.5	0.0	0.4
Total operating revenues	471	432	343	341	407	431
Operating expenses						
Cost of services sold	(208)	(219)	(224)	(233)	(217)	(224)
Selling, general and administrative expenses	(14)	(15)	(17)	(13)	(17)	(25)
Total operating expenses	(222)	(234)	(241)	(246)	(234)	(249)
Operating income	249	198	103	95	173	183
Firm which we do not set to set						
Financial and other items	05			4	0	4
Interest income	25	11	4	1	8	1
Interest expense	(79)	(79)	(37)	(37)	(44)	(25)
Net exchange variation	0.2	(0.3)	3.3	0.4	1.1	2.0
Total financial and other items	(53)	(68)	(29)	(35)	(36)	(22)
(Loss)/income before income taxes	195	129	74	59	137	160
Income and social contribution tax (expense)/benefit	(14)	(15)	(4)	3	(9)	(7)
Deferred income and social contribution tax	3	(10)	6	0	(6)	(5)
Net (loss)/income	184	113	76	62	122	148



Seagems balance sheet

ASSITS Set Cash and cash equivalents 67 71 Financial application 68 71 Financial application 68 71 Restricted cash bort-term 90 63 Tade accounts receivable 47 50 Payments in advances 2 33 Prepaid expenses 1 1 Related parties receivables short-term 0 0 Other accounts receivables short-term 23 150 Deferent income taxes short-term 0 0 Chat accounts receivables short-term 0 0 Other accounts receivables short-term 0 0 Chat accounts receivables short-term 0 0 Intragule assets 1 1 1 Property, plant and equipment 1.52 1.42 1 Intragule assets 1 1 1 1 Related parties receivables long-term 8 8 1 1 Related parties receivables long-term 15 1			2022	2023
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Related parties receivables long-term 8 8 Deferred income taxes long-term 10 9 Restricted cash long-term 10 5 Financial derivatives receivables long-term 15 1 Total cash long-term 1,567 1,496 Total sests 1,820 1,691 LIBLITIES AND EQUITY 12 13 Supplers 12 13 Payroll and related liabilities 6 4 Loans and financing short-term 12 370 Advances from clients 12 370 Advances from clients 0 0 Deferred income taxes short-term 0 0 Deferred income taxes short-term 637 502 Cotal derivatives payables 637 502 Deferred income taxes short-term 637 502 Dividends payable 637 502 Contingency accruals - - Contingency accruals - - Contingency accruals - -	2	-	6	11
Deferred income taxes long-term 10 9 Restricted cash long-term 0 5 Financial derivatives receivables long-term 1,567 1,496 Total non-current assets 1,567 1,496 Total assets 1,567 1,496 LABILITIES AND EQUITY 29 32 Suppliers 29 32 Payroll and related liabilities 12 13 Tax liabilities 129 85 Related parties short-term 129 85 Related parties short-term 12 370 Advances from clients 13 0 Defered income taxes short-term 63 33 Total current liabilities 33 33 Defered income taxes short-term 637 502 Dividends payable 637 502 Cost current liabilities 637 502 Loans and financing long-term 637 502 Financial derivatives payables long-term - - Contingency accruals - <td< td=""><td>8</td><td>8</td><td>8</td><td>-</td></td<>	8	8	8	-
Restricted cash long-term 0 5 Financial derivatives receivables long-term 15 1 Total non-current assets 1,657 1,496 Total assets 1,820 1,691 LIABILITIES AND EQUITY 29 32 Suppliers 29 32 Payroll and related liabilities 12 13 Tax liabilities 6 4 Loans and financing short-term 612 370 Advances from clients 12 370 Advances from clients 6 4 Dividends payable 0 0 Dividends payable 5 - Financial derivatives payables long-term 637 502 Financial derivatives payables long-term - - Contingency accruals - - Contingency accruals - - Equity 68 68 68	13	13	7	8
Financial derivatives receivables long-term 15 1 Total non-current assets 1,620 1,630 Total assets 1,620 1,691 LABILITIES AND EQUITY 29 32 Suppliers 29 32 Payroll and related liabilities 12 13 Tax liabilities 6 4 Loans and financing short-term 29 85 Related parties short-term 29 85 Advances from clients 0 0 Deferred income taxes short-term 0 0 Dividends payable 8 13 Total current liabilities 6 4 Loans and financing long-term 601 517 Dividends payable 637 502 Financial derivatives payables long-term - - Contingency accruals - - Contingency accruals - - Total current liabilities - - Contingency accruals - - Contingenc	39	36	11	3
Total non-current assets 1,567 1,496 Total assets 1,820 1,631 LABILITIES AND EQUITY 29 32 Suppliers 29 32 Payroll and related liabilities 29 32 Tax liabilities 6 4 Loans and financing short-term 12 33 Related parties short-term 29 85 Related parties short-term 0 0 Deferred income taxes short-term 5 - Dividends payable 8 13 Total current liabilities 601 517 Loans and financing long-term 601 517 Dividends payable 601 517 Data current liabilities 601 517 Loans and financing long-term 601 517 Cons and financing long-term 601 517 Loans and financing long-term 601 517 Loans and financing long-term 637 502 Financial derivatives payables long-term - -	-	-	-	-
LABILITIES AND EQUITY Suppliers 29 32 Payroll and related liabilities 12 13 Tax liabilities 6 4 Loans and financing short-term 129 85 Related parties short-term 412 370 Advances from clients 0 0 Deferred income taxes short-term 5 - Dividends payable 8 13 Tota current liabilities 601 517 Loans and financing long-term 637 502 Financial derivatives payables long-term - 1 Related parties long-term - 1 Contingency accruals - - Total non-current liabilities - - Equity 68 68	1,474	1,428	1,333	1,278
Suppliers 29 32 Payroll and related liabilities 12 13 Tax liabilities 6 4 Loans and financing short-term 129 85 Related parties short-term 412 370 Advances from clients 0 0 Deferred income taxes short-term 0 0 Deferred income taxes short-term 5 - Dividends payable 8 13 Tota current liabilities 601 517 Loans and financing long-term 6037 502 Financial derivatives payables long-term - - Contingency accruals - - Contingency accruals - - Equity 637 502	1,669	1,583	1,468	1,402
Suppliers 29 32 Payroll and related liabilities 12 13 Tax liabilities 6 4 Loans and financing short-term 129 85 Related parties short-term 412 370 Advances from clients 0 0 Deferred income taxes short-term 0 0 Deferred income taxes short-term 5 - Dividends payable 8 13 Tota current liabilities 601 517 Loans and financing long-term 6037 502 Financial derivatives payables long-term - - Contingency accruals - - Contingency accruals - - Equity 637 502	,	,		,
Tax liabilities 6 4 Loans and financing short-term 129 85 Related parties short-term 412 370 Advances from clients 0 0 Deferred income taxes short-term 5 - Dividends payable 8 13 Total current liabilities 601 517 Loans and financing long-term 637 502 Financial derivatives payables long-term 637 502 Related parties long-term - 1 Related parties long-term - - Contingency accruals - - Total non-current liabilities - - Equity 637 504	39	56	48	56
Tax liabilities 6 4 Loans and financing short-term 129 85 Related parties short-term 412 370 Advances from clients 0 0 Deferred income taxes short-term 5 - Dividends payable 8 13 Total current liabilities 601 517 Loans and financing long-term 637 502 Financial derivatives payables long-term 637 502 Related parties long-term - 1 Related parties long-term - - Contingency accruals - - Total non-current liabilities - - Equity 637 504	11	10	13	15
Related parties short-term412370Advances from clients00Deferred income taxes short-term5-Dividends payable813Total current liabilities601517Loans and financing long-term637502Financial derivatives payables long-term637502Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	5	2	3	5
Related parties short-term412370Advances from clients00Deferred income taxes short-term5-Dividends payable813Total current liabilities601517Loans and financing long-term637502Financial derivatives payables long-term637502Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	85	88	12	12
Advances from clients00Deferred income taxes short-term5-Dividends payable813Total current liabilities601517Loans and financing long-term637502Financial derivatives payables long-term637502Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	379	355	358	139
Dividends payable813Total current liabilities601517Loans and financing long-term637502Financial derivatives payables long-term-1Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	1	2	1	1
Dividends payable813Total current liabilities601517Loans and financing long-term637502Financial derivatives payables long-term-1Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	-	-	-	-
Total current liabilities601517Loans and financing long-term637502Financial derivatives payables long-term-1Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	10	10	16	59
Financial derivatives payables long-term-1Related parties long-termContingency accrualsTotal non-current liabilities637504Equity6868	529	522	452	287
Related parties long-term - - Contingency accruals - - Total non-current liabilities 637 504 Equity 68 68	403	266	102	93
Related parties long-term - - Contingency accruals - - Total non-current liabilities 637 504 Equity 68 68	15	3	-	-
Contingency accruals - - Total non-current liabilities 637 504 Equity 68 68	-	-	-	-
Equity 68 68	-	-	-	2
	418	270	102	95
	68	68	68	68
Capital 25 46	46	46	65	44
Capital/Legal reserve	-	-	-	-
Fair value of financial instruments 14 (1)	(14)	(3)	-	-
Accumulated translation adjustments 28 29	18	14	11	1
Accumulated gains (losses) 446 528	604	666	769	908
Total equity 582 670	721	791	913	1,021
Total liabilities and equity 1,820 1,691	1,669	1,583	1,468	1,402



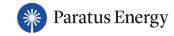
Fontis income statement

USDm	2018 SeaMex Ltd.	2019 SeaMex Ltd.	2020 SeaMex	2021 SeaMex	2022 SeaMex	2023
	ocamex Etd.	Ocamex Eta.	Finance Ltd.	Finance Ltd.	Holdings Ltd.	
Operating revenues						
Contract revenues	239	232	234	224	206	
Other revenues	1	-	-	-	- ///	
Total operating revenues	240	232	234	224	206	
Operating expenses						
Vessel and rig operating expenses	(71)	(83)	(91)	(81)		
Depreciation	(46)	(47)	(49)	(37)	(13)	
Amortization of favorable contracts	(23)	(19)	(12)	(45)	(58)	
Expected credit losses	-	-	(22)	(9)	21 ///	
Selling, general and administrative expenses	(20)	(14)	(11)	(11)	(11) ///	
Total operating expenses	(159)	(163)	(184)	(182)	(149)	
Other operating items						
Loss on impairment of long-lived assets	-	-		-	- ///	
Loss on impairment of contract assets	-	-		-	-///	
Total other operating items	-	-		-		
Operating income	81	69	49	43		
Financial and other items						
Interest income	2	2	1	_	_////	
Interest expense	(47)	(45)	(35)	(34)	(18)	
Gain on derivative financial instruments	3	(43)	(4)	(04)	(10)	
Foreign exchange loss	(1)	(0)	(2)	_	_///	
Loss on debt extinguishment	(1)	-	(2)	(40)	(12)	
Reorganization items, net				(404)	(/	
Other items	(0)	(0)	-	(3)	(6)	
Total financial and other items	(43)	(43)	(40)	(480)	(35)	
(Loss)/income before income taxes	38	27	10	(438)	22	
Income tax (expense)/benefit	(26)	(8)	(23)	(13)	(17)	
					///	
Net (loss)/income	11	18	(13)	(451)	5 ///	

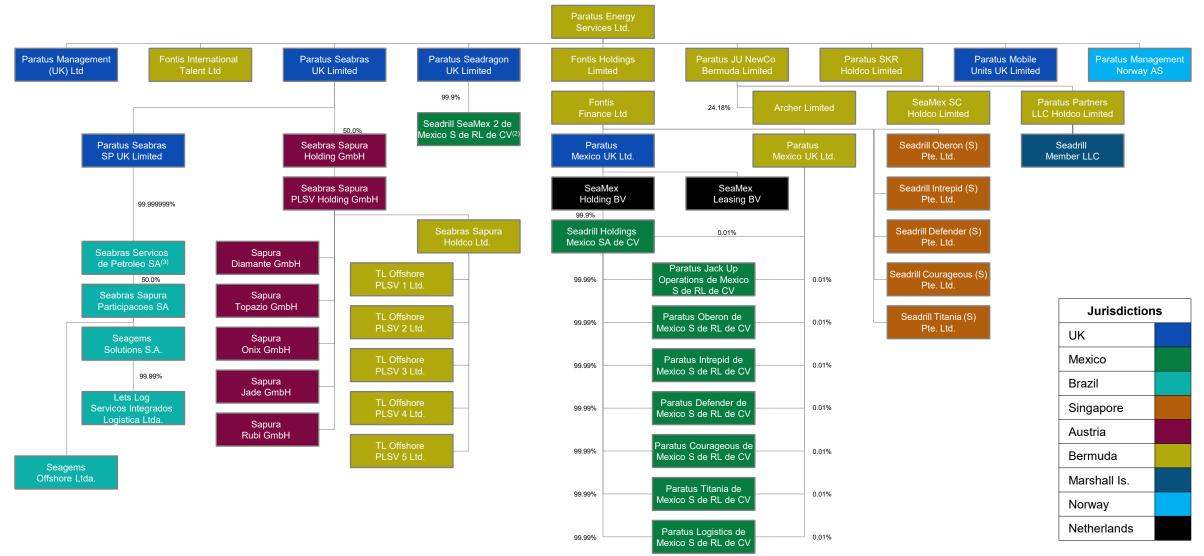


Fontis balance sheet

USDm	2018	2019	2020 SeaMex	2021 SeaMex	2022 SeaMex	2023
	SeaMex Ltd.	SeaMex Ltd.	Finance Ltd.		Holdings Ltd.	
ASSETS						
Current assets						
Cash and cash equivalents	15	23	14	32	55	
Restricted cash	84	70	43	20	22	
Accounts receivables, net	121	127	204	318	114	
Amount due from related parties	1	-	-	-		
Favorable contracts - current	-	-	2	43		
Other current assets	33	28	11	17	75	
Total current assets	254	248	274	430	266	
Non-current assets						
Drilling units and equipment	957	929	888	215	213	
Deferred tax assets	6	6	3	5	5	
Favorable contracts – non-current	-	-	-	122	- 3	
Other non-current assets	14	5	7	1	69	
Total non-current assets	977	940	898	342	287	
Total assets	1,231	1,187	1,172	773	552	
LIABILITIES AND EQUITY						
Current liabilities						
Debt due within one year	114	106	99	-	- 2	
Trade accounts receivables	4	5	8	5	10	
Short-term amounts due to related parties	13	6	8	4	1	
Other current liabilities	20	11	29	56	29	
Total current liabilities	151	128	143	66	40	
Non-current liabilities						
Long-term debt	219	147	88	233	47	
Long-term amounts due to related parties	396	422	461	-	29	
Deferred tax liabilities	-	-	1	-	- 3	
Other non-current liabilities	10	18	20	22	30	
Total non-current liabilities	626	586	569	255	106	
Equity						
Venturers' capital	376	376	376	444	394	
Retained earnings	78	97	83	8	12	
Total equity	454	473	459	452		
Total liabilities and equity	1,231	1,187	1,172	773	552	



Corporate structure⁽¹⁾

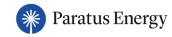


Notes: (1) Ownership is 100% if not otherwise stated; (2) Remaining 0.01% is owned by Paratus JU Newco Bermuda Limited; (3) Remaining 0.000001% is owned by Paratus JU Newco Bermuda Limited



Overview of legal entities

Company	Activities/ Function
Seabras Servicos de Petroleo SA	Brazilian based holding entity of PESL share in Brazilian Seabras Sapura JV Co.
Paratus Seabras SP UK Limited	UK based holding entity of PESL share in Austrian Seabras Sapura JV Co (sits below Paratus Seabras UK Limited)
Paratus Seabras UK Limited	UK based holding entity of PESL share in Austrian Seabras Sapura JV Co and of Brazilian based holding entity for PESL share in Brazilian Seabras Sapura JV Co.
Fontis International Talent Ltd.	Bermuda based expatriate crewing company (employs Fontis expats)
Paratus Management (UK) Ltd.	UK based management service provider (employs UK based employees).
Paratus Seadragon UK Limited	Holdco – no operational activity. Historical IC loans on the books.
Seadrill SeaMex 2 de Mexico S de RL de CV	Holdco – no operational activity.
Paratus JU Newco Bermuda Limited	Bermuda based holding entity of Archer Limited shares, as well as Seagems JV intercompany receivable loans
SeaMex SC Holdco Limited	Holdco – no operational activity. Historical IC loans on the books.
Archer Limited	Paratus owns 24.18% in Archer Limited, a company listed on Oslo Bors which provides drilling and well services to the global energy industry.
Paratus SKR Holdco Limited	Holdco – no operational activity. Historical IC loans on the books.
Paratus Partners LLC Holdco Limited	Holdco – no operational activity. Historical IC loans on the books.
Seadrill Member LLC	Holdco – no operational activity.
Paratus Mobile Units UK Limited	Holdco – no operational activity. Historical IC loans on the books.
Paratus Management Norway AS	Norway based management service provider (employs Norway based executive management).



Defined Terms

Term	Description
Paratus Group	Includes Paratus, its wholly-owned subsidiary Fontis Energy, and its 50%-owned JV Seagems; figures for Paratus Group are depicted using management reporting as described below.
Management reporting	Represents the Company's internal financial and operational performance assessment. In this context, Seagems' financial results are presented using proportional consolidation of accounting (50%). However, in our financial reporting under US GAAP, Seagems' financial results are reported using the equity method, presented under "Income from equity method investments." Additionally, in management reporting, operating revenues include contract revenues before amortization of favorable contracts for Fontis and exclude revenue taxes for Seagems.
Revenue	Unless otherwise described, represents contract revenues as shown in financial statements; figures are before any tax on revenue or amortization of favorable contracts and exclude non-operational accounts.
Adjusted EBITDA	As applied by the Company, represents EBTIDA excluding certain non-cash items such as expected credit gains/(losses), impairment charges, amortization of favorable contracts, and other items that the Company believes are not indicative of ongoing performance of its core operations. The Company presents this APM as it provides useful supplemental information about the financial performance of its business, enables comparison of financial results between periods where certain items may vary independent of business performance, and allows for greater transparency with respect to key metrics used by management in operating our business and measuring our performance. Further, it may provide comparability to similarly titled measures of other companies.
Backlog	Represents the sum of estimated undiscounted revenue related to secured contracts. Backlog may be subject to price indexation clauses or other factors that may intervene with and/or result in delays in revenue realization, and it does not include potential growth or value of non-declared options within existing contracts.
Technical utilization or utilization	Based on actual operating days versus actual available days excluding days at yard for periodical maintenance, upgrading, transit or idle time between contracts.



