

Investor Presentation

September 2024

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Harsh environment market leader



Fully sold-out fleet

<u>_____</u>

Supply and demand well balanced

Dividend paying, with intention to increase

Odfjell Drilling at a Glance

- 51 years of pioneering harsh environment drilling
- Fleet of advanced, modern and flexible rigs
- Strong secured backlog with solid customers
- Robust balance sheet and liquidity position



Excellent operational performance and backlog

FORWARD BACKLOG

Q2 LTM EBITDA

Robust financial profile

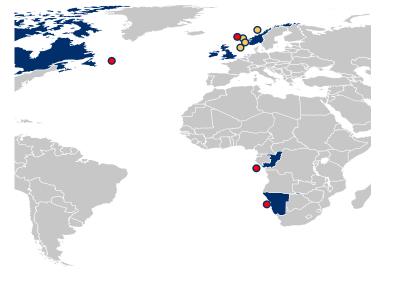
Q2 LEVERAGE RATIO

AVAILABLE LIQUIDITY

Owned rigs Managed rigs

The World's Most Flexible Drilling Units





Own Fleet equinor 🧏 Deepsea Aberdeen Deepsea Nordkapp Breidablikk Development Alvheim Development

Deepsea Atlantic Fram Field

Deepsea Stavanger Exploration

AkerBP

Deepsea Bollsta SPS / Mobilising

Deepsea Mira Congo Exploration

equinor 🌮

External Fleet



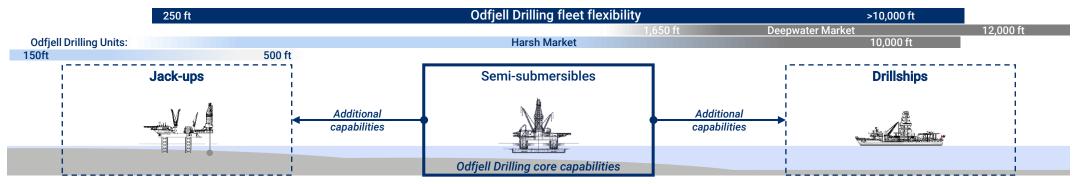
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Hercules Canada Exploration Deepsea Yantai NCS Exploration

Odfjell Drilling own fleet

Odfjell Drilling external fleet

Fleet flexibility





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Fully sold-out fleet

Strong Client Relationships and Backlog on Increasing Day rates 🛸



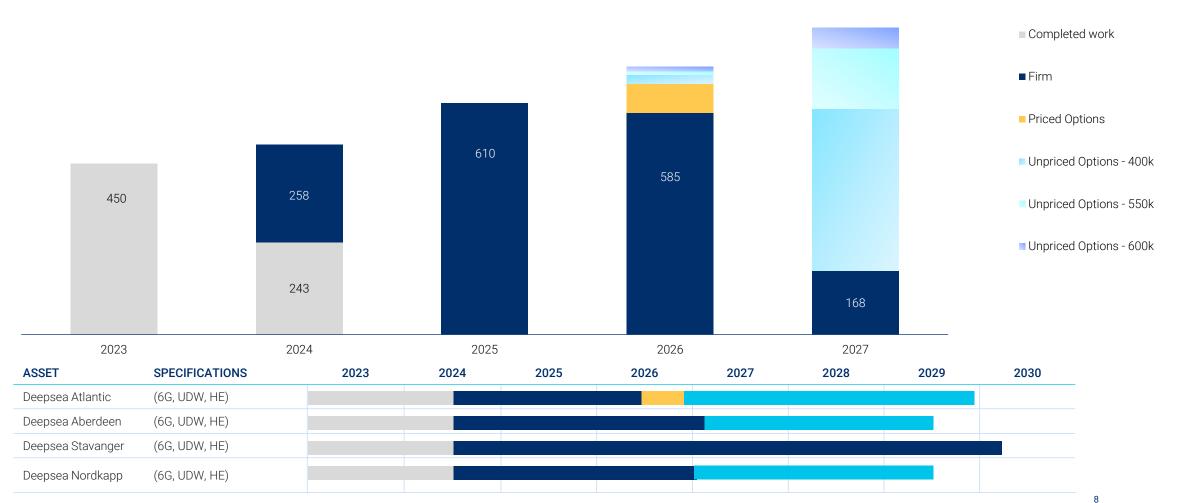
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Day rates shown do not include bonuses, fuel incentives or add-ons. Day rates are subject to fluctuations in exchange rate as contract values use a mix of NOK, GBP and USD and assume a modest assumption on price escalation. Timelines are indicative and are based on normal well progress. Rates on Deepsea Stavanger assumes ceiling price on 5-year Aker BP contract is met.

Growth Secured with Significant Free Cashflow Ahead





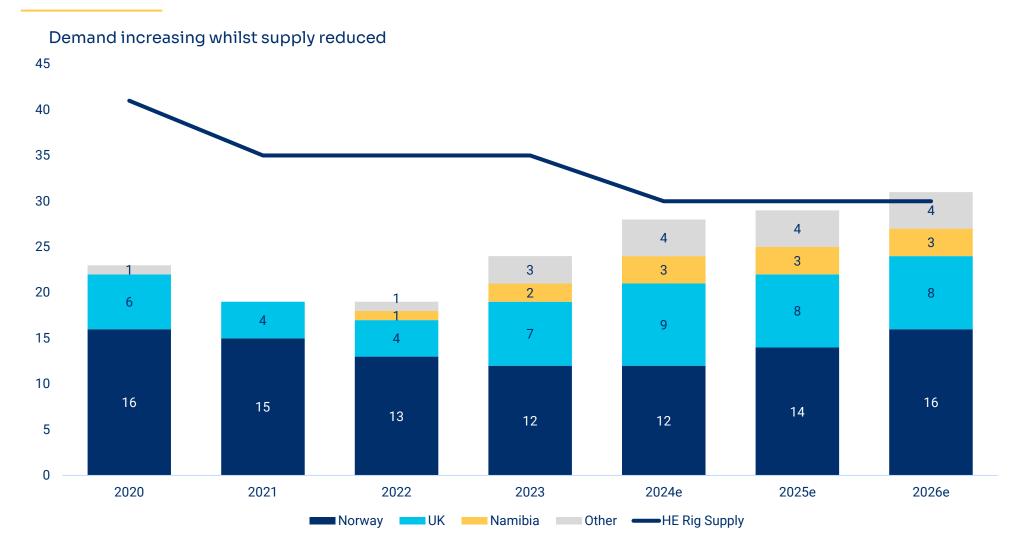
Revenue backlog shown does not include bonuses, fuel incentives or add-ons. Day rates are subject to fluctuations in exchange rate as contract values use a mix of NOK, GBP and USD and assume a modest assumption on price escalation. Timelines are indicative and are based on normal well progress. Rates on Deepsea Stavanger assumes ceiling price on 5-year Aker BP contract is met.



Supply and demand well balanced

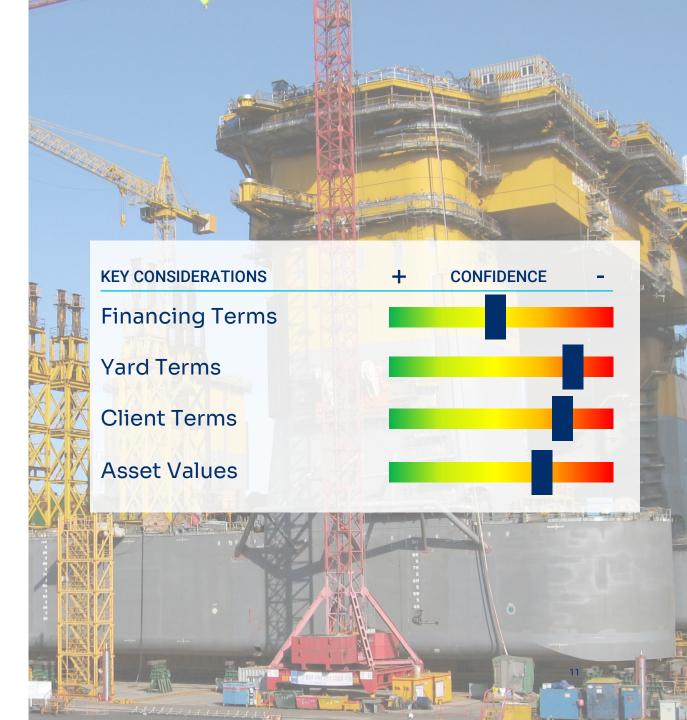
Harsh Environment Semi Market is Tightening





No Newbuilds Expected

- A new HE floater could take around four years from project sanction and cost USD 800 – 1000m
- We estimate upfront payments of around 50% required by yards
- Day rate needed to justify a newbuild would need to exceed USD 720kpd with a 5-year contract
- Any newbuilds would likely be similar in design to our owned fleet



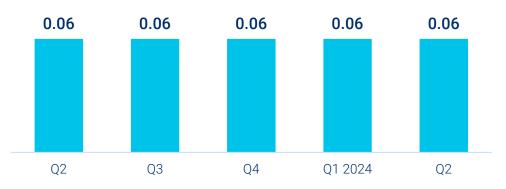




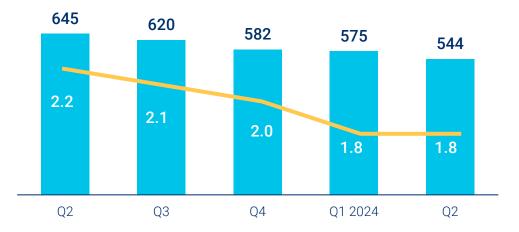
Dividend paying, with intention to increase

Dividend and Deleveraging

Dividend History

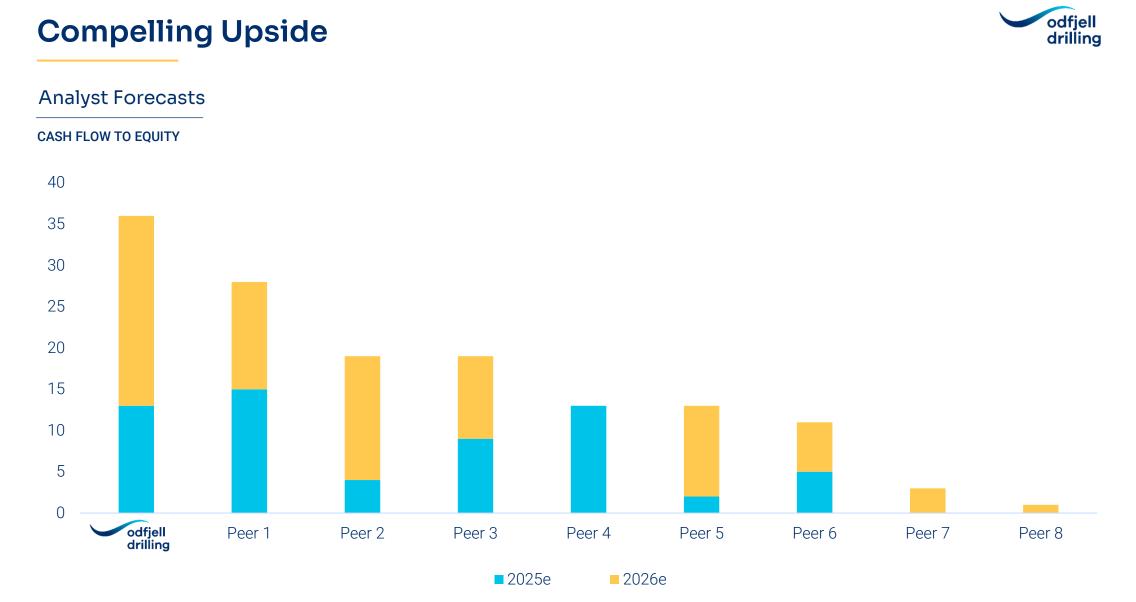


Net debt and Leverage Ratio



KEY CONSIDERATIONS	OUTLOOK
Leverage ratio	S
Total cash	S
Cash flow visibility	S
Contract backlog	S
Market position	S

THE OUTLOOK LOOKS BRIGHT...





Harsh environment market leader with exceptional track record Fully sold-out fleet, with

all rigs moving from

legacy day rates to much

higher value contracts

Supply and demand well balanced creating strong market dynamics, entering a long-term robust upcycle Dividend paying, with intention to increase in near future



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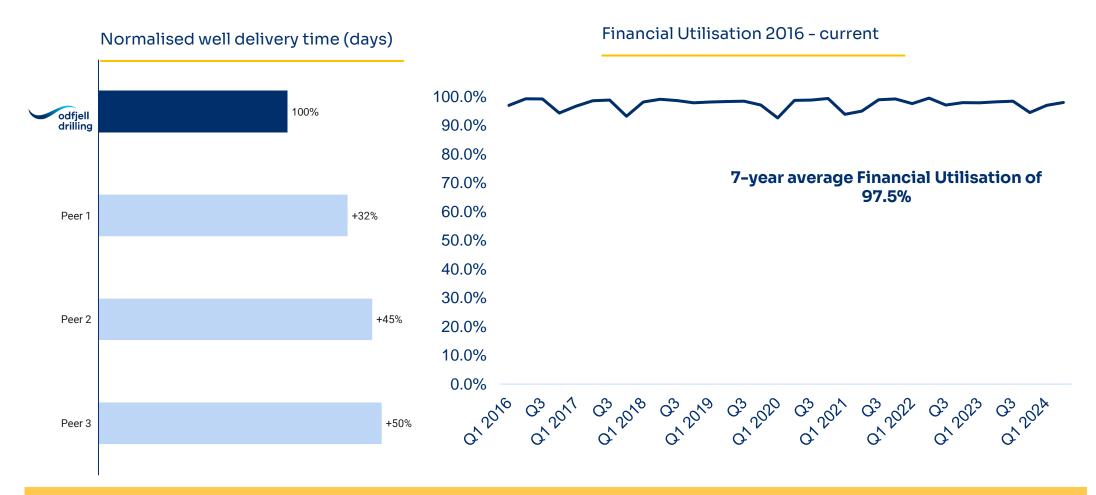
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Appendix

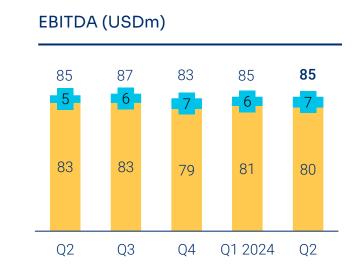
Superior Operations and Uptime

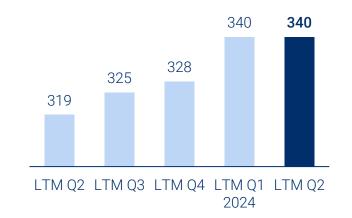


Unique capacity for complex operations fully visible in leading well performance and backlog position vs. peers

Positive Income Growth Through the Year

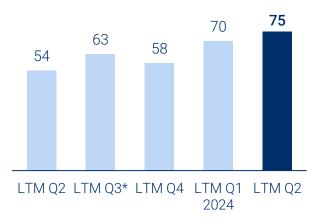
Revenue (USDm) Q2 Q3 Q4 Q1 2024 Q2











Own Fleet Contribution External Fleet Contribution

LTM Q2 LTM Q3 LTM Q4 LTM Q1 LTM Q2

Robust Balance Sheet and Strong Liquidity

Net debt (USDm) and Leverage Ratio





Total Assets (USDbn) and Equity Ratio

Available Liquidity (USDm)



Revenue Generation Significantly Increasing from 2025 Onwards

Increasing Own Fleet Revenue Backlog, Excluding Bonuses and Add-ons (USD m)

						Priced Option	Unpriced Options	Contract
ASSET	LOCATION/OPERATOR	2024	2025	2026	2027	2028	2029	2030
	Owned Fleet							
Deepsea Atlantic (6G, UDW, HE)	Norway Equinor							
Deepsea Aberdeen (6G, UDW, HE)	Norway Equinor							
Deepsea Stavanger (6G, UDW, HE)	Norway Equinor / Aker BP							
Deepsea Nordkapp (6G, UDW, HE)	Norway Aker BP							
	External Fleet							
Deepsea Yantai (6G, MW, HE)	Norway Var Energi							
Deepsea Bollsta (6G, DW, HE)	SPS Namibia							
Deepsea Mira (6G, DW, HE)	Total Congo							
Hercules (6G, DW, HE)	Equinor Canada							

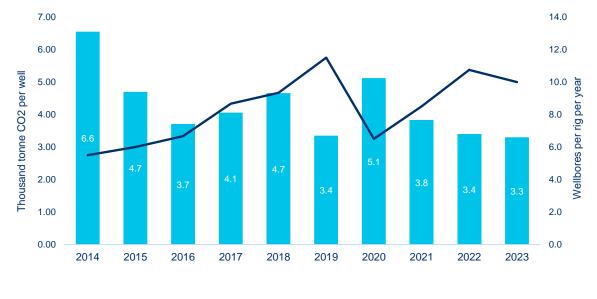
Emission reduction focus

Our focus is on enhancing our competitiveness, reputation, and long-term resilience, while also meeting the evolving expectations of stakeholders and regulators

- ✓ USD 50m invested in carbon-effiency projects across the fleet
- ✓ Hybrid Battery Power and flywheel installed on all own rigs
- ✓ Onboard cooling and ventilation systems
- ✓ Installation of a direct current grid system
- Deepsea Nordkapp outfitted with an exhaust cleaning system limiting Nox emissions
- ✓ Pilot project on engines running on biofuel
- ✓ Concept studies on WindGridTM solutions and shore power

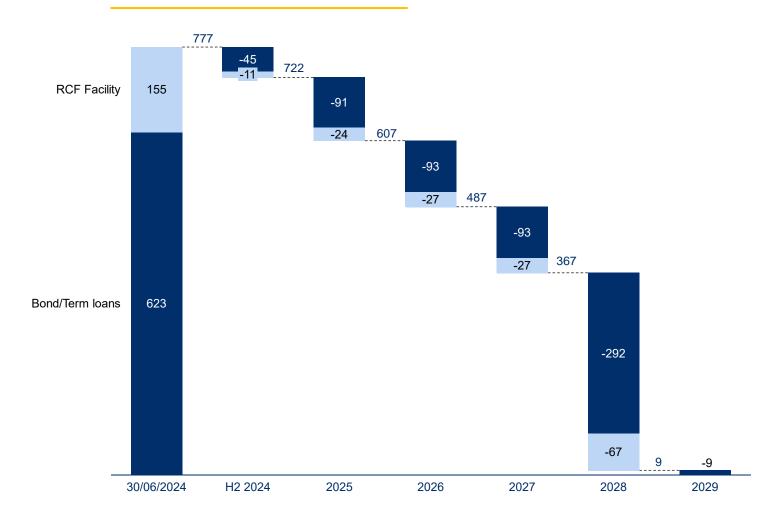
Priorities going forward

- Drill CO2 wells for various customers in Q4 2024 and Q1 2025
- Preparedness for future requirements of our stakeholders
- Delivering on our targets: 2026 milestone 40% CO2 emissions reduction per well



Absolute emissions per wellbore —— Average number of wellbores per rig per year

No significant debt maturities until 2028



Robust balance sheet with flexibility

- No significant debt maturities until 2028
- Capital structure allows for significant flexibility to achieve our long-term strategic goals

Balance Sheet Strategy

- Maintain prudent debt level, with net leverage ratio not exceeding 2.0x, always considering contract backlog and outlook
- Maintain strong cash position and financial flexibility
- Manage financial risks such as interest rate risk, foreign exchange risk and tax risk

Debt Facilities Overview

Instrument	USD 390m senior secured 1 st lien bond (Aberdeen & Atlantic)	USD 197m senior secured term loan facility (Nordkapp)	USD 175m senior secured revolving credit facility (Stavanger RCF	revolving credit facility (Stavanger
Collateral Rigs:	Deepsea Aberdeen and Deepsea Atlantic	Deepsea Nordkapp	tranche) Deepsea Stavanger	term loan tranche) Deepsea Stavanger
Outstanding per Q2 2024:	USD 343m	USD 163m	USD 40 drawn USD 115m undrawn	USD 110m
Maturity: Financial Covenants:	May 2028 • Equity Ratio ≥ 30% • Free Liquidity ≥ USD 50m • Current Ratio ≥ 1.0x	 January 2029 i.Equity Ratio ≥ 30% and Equity ≥ USD 600m ii.Leverage Ratio ≤ 5.0x iii.Current Ratio ≥ 1.0x iv.Free Liquidity ≥ USD 50m and Total Liquidity ≥ 5% of IBD 	 February 2028 i.Equity Ratio ≥ 30% and Equity ≥ USD 600m ii.Leverage Ratio ≤ 3.0x iii.Current Ratio ≥ 1.0x iv.Free Liquidity ≥ USD 50m and Total Liquidity ≥ 7.5% of IBD 	 February 2028 i.Equity Ratio ≥ 30% and Equity ≥ USD 600m ii.Leverage Ratio ≤ 3.0x iii.Current Ratio ≥ 1.0x iv.Free Liquidity ≥ USD 50m and Total Liquidity ≥ 7.5% of IBD
Distribution restrictions:	 i.Leverage ratio ≤ 3.00 (reducing to 2.00 from December 2025) ii.Total cash (including undrawn RCF) ≥ \$150 million (reducing to \$100 million after completion of the Company's final Special Periodic Survey in H1 2025) 	• ii.Free cash ≥ \$75 million	 i.Leverage Ratio ≤ 3.0x ii.Free cash ≥ \$75 million 	 i.Leverage Ratio ≤ 3.0x ii.Free cash ≥ \$75 million

SPS Update

Two down, two to go

- Deepsea Nordkapp and Deepsea Atlantic both now successfully completed Special Periodic Surveys
 - Deepsea Nordkapp completed without idle time
 - Deepsea Atlantic on budgeted time, with costs expected to be in line with expectations
- Average capex allocation for the remaining two SPS programs remains around USD 50 million per unit with 2-4 weeks of off-hire time
- Deepsea Aberdeen is now expected to be completed in H1 2025
- Deepsea Stavanger expected to be completed in Q2 2025

SPS schedule

Deepsea Nordkapp



Deepsea Aberdeen

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Deepsea Stavanger



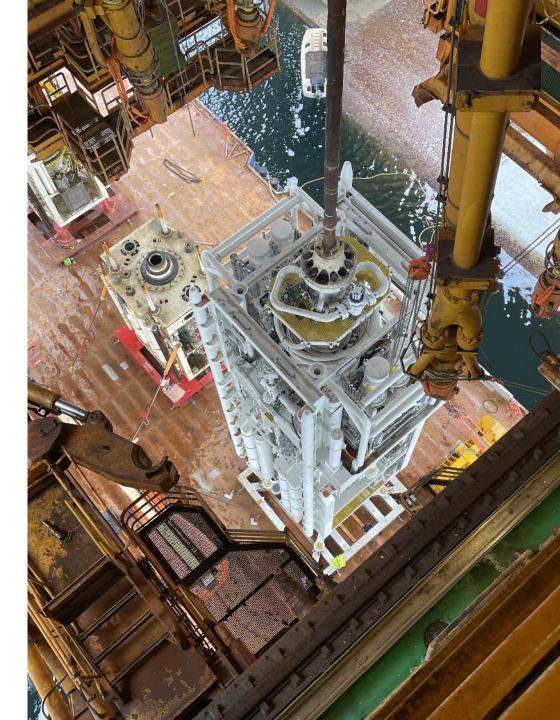
COMPLETED







2025



Tier 1 HE Semi Availability

Tier 1: HE Semi	Manager	Year	WD (ft)	Region	Operator	Rig Status	Tier	Free date	Q1/24	Q2/24	Q3/24	Q4/2 4	Q1/25	Q2/25	Q3	Q4	Q1/26 Q2	/26 Q3/	26 Q4/ 26
West Phoenix	Seadrill	2008	10,000	NW Europe	n.a.	Yard	Tier 1	Aug-24											
Deepsea Bollsta	Odfjell Drilling	2019	7,500	W Africa	n.a.	Yard	Tier 1	Aug-24											
Deepsea Mira	Odfjell Drilling	2018	10,000	W Africa	Total	Drilling	Tier 1	Jan-25											
Hercules	Odfjell Drilling	2008	10,000	Canada East	Equinor	Drilling	Tier 1	Jan-25											
Ocean GreatWhite	Diamond Offshore	2016	10,000	NW Europe	BP	Drilling	Tier 1	Feb-25											
Transocean Equinox	Transocean	2015	1,640	Aus/NZ	Shell	Drilling	Tier 1	Apr-25	_										
Transocean Endurance	Transocean	2015	2,822	Aus/NZ	Woodside	Drilling	Tier 1	Jun-25											
Nordic Winter	Rigco Holding Pte Ltd	2025	4,921	SE Asia	n.a.	Standby	Tier 1	Jun-25											
Transocean Enabler	Transocean	2016	1,640	NW Europe	Equinor	Drilling	Tier 1	Dec-25											
Scarabeo 8	Saipem	2012	9,843	NW Europe	Aker BP	Drilling	Tier 1	Jan-26											
Transocean Spitsbergen	Transocean	2010	6,500	NW Europe	Equinor	Drilling	Tier 1	Feb-26											
Nordic Spring	Rigco Holding Pte Ltd	2026	4,921	SE Asia	n.a.	Standby	Tier 1	May-26											
Deepsea Atlantic	Odfjell Drilling	2009	10,000	NW Europe	Equinor	Drilling	Tier 1	Jul-26											
Transocean Encourage	Transocean	2015	1,640	NW Europe	Equinor	Drilling	Tier 1	Jul-26											
Transocean Barents	Transocean	2009	7,545	Med/Black Sea	n.a.	Yard	Tier 1	Jul-26											
Deepsea Nordkapp	Odfjell Drilling	2019	6,562	NW Europe	Aker BP	Drilling	Tier 1	Dec-26											
Deepsea Aberdeen	Odfjell Drilling	2014	10,000	NW Europe	Equinor	Drilling	Tier 1	Mar-27											
Transocean Norge	Transocean	2019	10,000	NW Europe	Wintershall DEA	Drilling	Tier 1	Apr-28											
Deepsea Stavanger	Odfjell Drilling	2010	10,000	NW Europe	Equinor	Drilling	Tier 1	Jan-30											

Firm contract Options

Capital allocation strategy – summary







Robust balance sheet with prudent leverage

- Prudent debt level, with net leverage ratio not exceeding 2.0x, always considering contract backlog and outlook
- Maintain strong cash position and financial flexibility
- Manage financial risks such as interest rate risk, foreign exchange risk and tax risk

Leading harshenvironment contractor

- Disciplined investment in existing fleet to increase efficiency and uptime, reduce maintenance costs and maintain competitiveness
- Invest in economically viable carbon-efficiency projects across the fleet
- All investments evaluated based on payback period, rate of return and overall impact

Increasing quarterly distributions

- Cash distributions will reflect free cash flow generation and prudent leverage over time
- Increase in dividend payments targeted in 2025 and beyond
- Dividends always subject to cash flow visibility, market and financial outlook

Evaluate accretive fleet expansion

Growth

- Evaluate opportunities to expand fleet, subject to visibility of contracts and cash flow
- M&A to be strategically valuable and be accretive from a shareholder perspective



For further information, please contact:

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