

Important Information

By reading this company presentation dated September 2025 (the "Presentation"), or attending any meeting or presentation held in relation thereto, you (the "Recipient") agree to be bound by the following terms, conditions and limitations.

The Presentation has been prepared by Odfjell Drilling Ltd. (the "Company") solely for information purposes in connection with publication of the Company's results for the second quarter of 2025 and may not be reproduced or redistributed, in whole or in part, to any other person.

The Presentation is being made only to, and is only directed at, persons to whom such presentation may lawfully be communicated ('relevant persons'). Any person who is not a relevant person should not act or rely on the Presentation or any of its contents. The Presentation does not constitute any recommendation to buy, sell or otherwise transact with any securities issued by the Company. The distribution of this Presentation may be restricted by law in certain jurisdictions, and the Recipient should inform itself about, and observe, any such restriction. Any failure to comply with such restrictions may constitute a violation of the laws of any such jurisdiction.

No representation, warranty or undertaking, express or implied, is made by the Company and no reliance should be placed on the fairness, accuracy, completeness or correctness of the information or the opinions in this Presentation. The Company shall have no responsibility or liability whatsoever (for negligence or otherwise) for any loss arising from the use by any person or entity of the information set forth in the Presentation. All information set forth in the Presentation may change materially and without notice.

This Presentation includes "forward looking statements". Forward looking statements are statements that are not historical facts and are usually identified by words such as "believes", "expects", "anticipates", "intends", "estimates", "will", "may", "continues", "should" etc. These

forward-looking statements reflect the Company's beliefs, intentions and current expectations concerning, among other things, the Company's results, financial condition, liquidity position, prospects, growth and strategies. These statements involve risks and uncertainties because they relate to future events and depend on future circumstances that may or may not occur. Forward looking statements are not guarantees of future performance and no representation that any such statements or forecasts will be achieved are made.

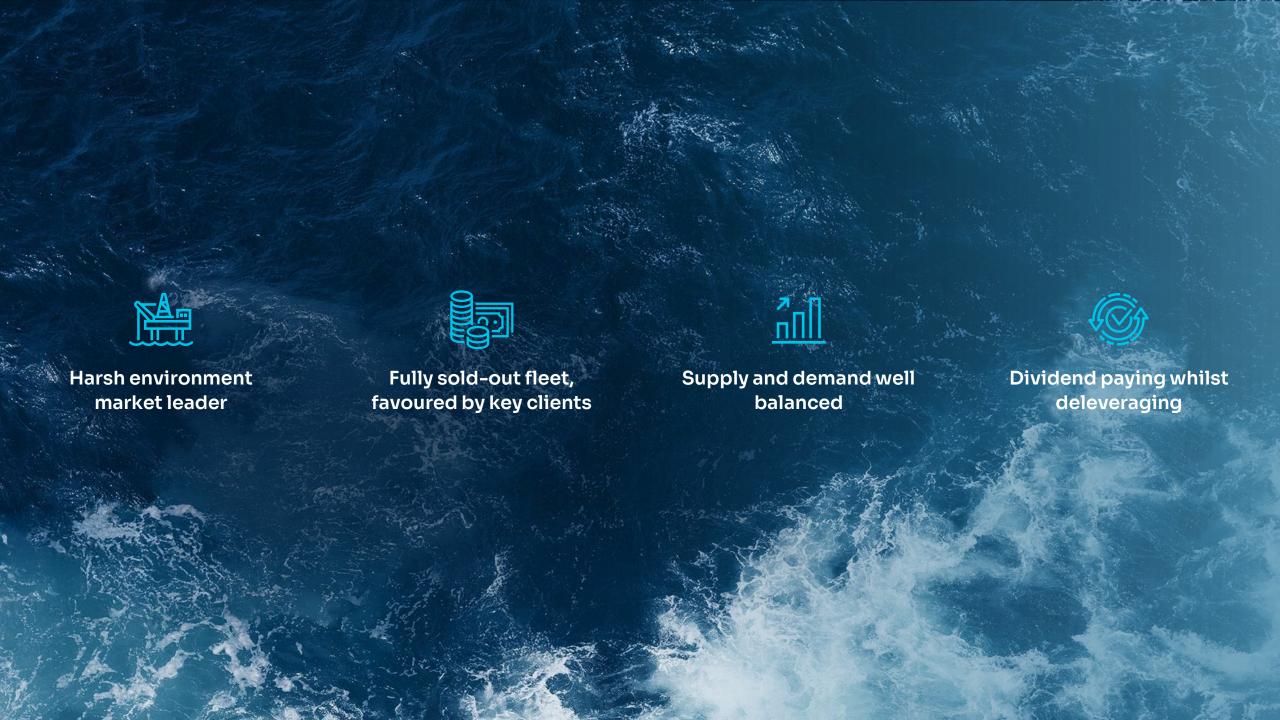
The Company uses certain financial information calculated on a basis other than in accordance with IFRS, including EBITDA and EBITDA margin, as supplemental financial measures in this Presentation. These non-IFRS financial measures are provided as additional insight into the Company's ongoing financial performance and to enhance the user's overall understanding of the Company's financial results and the potential impact of any corporate development activities.

An investment in the Company involves significant risk, and several factors could cause the actual results, performance or achievements of the Company to be materially different from any future result, performance or achievements that may be expressed or implied by statements and information in the Presentation.

The Presentation speaks as of September 2025. The Company disclaims any obligation to update or revise any information set out in this Presentation, including the forward-looking statements, whether as a result of new information, future events or otherwise.

This Presentation is subject to Norwegian law, and any dispute arising in respect of this Presentation is subject to the exclusive jurisdiction of Norwegian courts.





Rigs, People, Culture

Owned fleet



DEEPSEA ABERDEEN 2014 Tier 1, Dual Drilling Capability



DEEPSEA ATLANTIC 2009



2019 Tier 1, Dual Drilling Capability Tier 1, 1.75x Drilling Capability



DEEPSEA STAVANGER 2010 Tier 1, Dual Drilling Capability

Managed fleet



DEEPSEA BOLLSTA 2019 Tier 1, 1.5x Drilling Capability



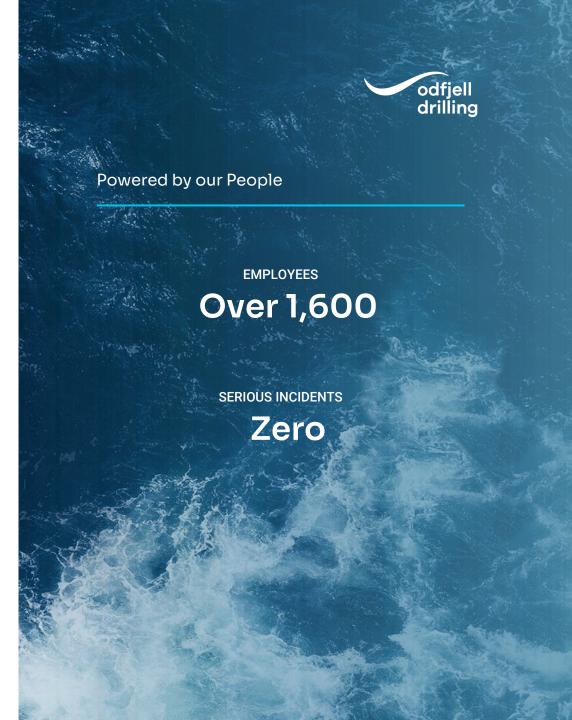
DEEPSEA MIRA 2019 Tier 1, 1.5x drilling capability

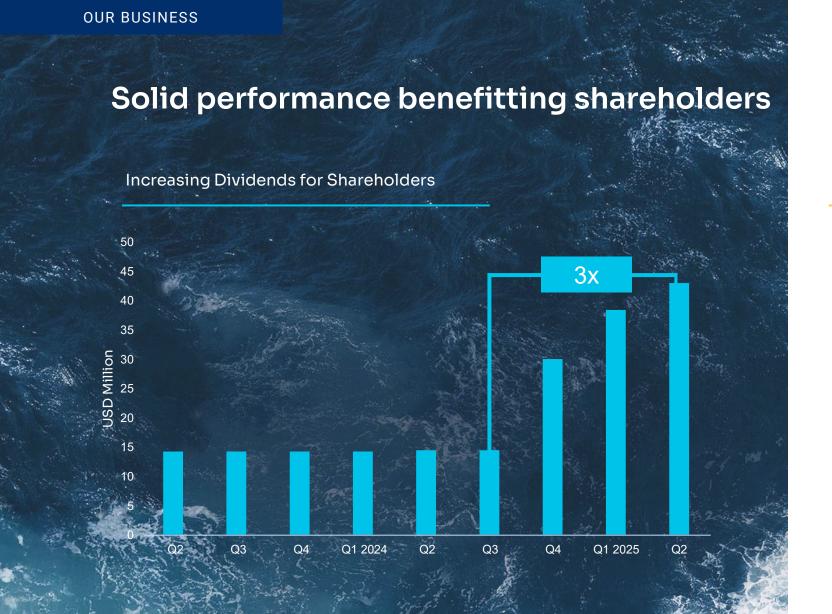


HERCULES 2008 Tier 1, 1.5x drilling capability



DEEPSEA YANTAI 2019 Tier 2, 1.5x drilling capability







Latest Results

Q2 EBITDA

LTM EBITDA

USD 108m

USD 384m

Q2 DIVIDEND PER SHARE

ANNUALISED YIELD

USD 0.18

10%

Available Liquidity

USD 217m

Potential to further increase dividend – supported by strong contracted backlog and cashflow visibility



The World's Most Flexible Drilling Units





Own Fleet

equinor

AkerBP

equinor

External Fleet

RHINC

Deepsea Aberdeen Breidablikk Development **Deepsea Nordkapp** Various Projects, Norway **Deepsea Bollsta** Norway **Deepsea Mira** Namibia

equinor **

Deepsea Atlantic

Various Projects, Norway

₹AkerBP

Deepsea Stavanger

Yggdrasil Development

HerculesWarm Stacked

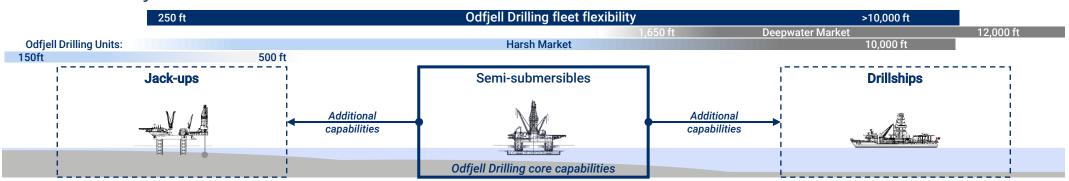
O(E)

Deepsea Yantai Norway / Various Projects

Odfjell Drilling own fleet

Odfjell Drilling external fleet

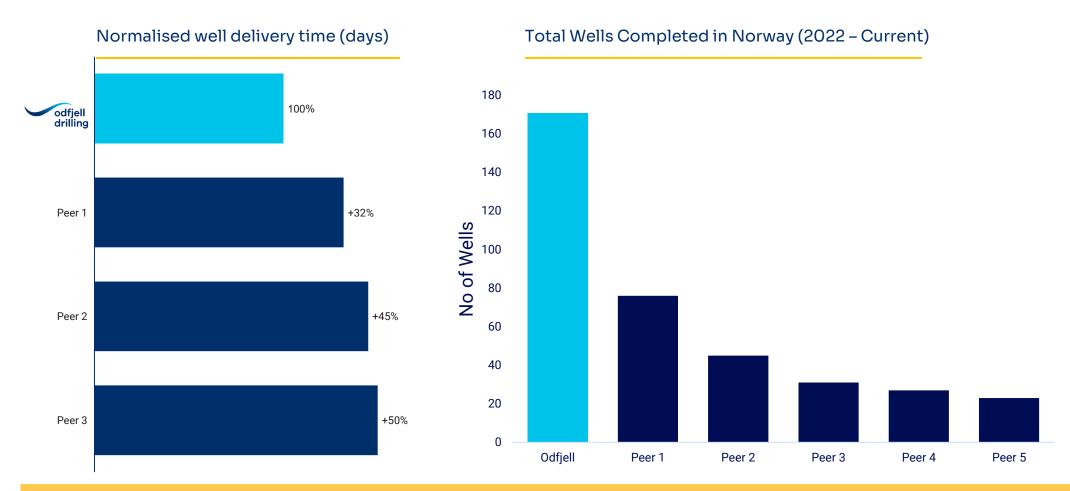
Fleet flexibility



Superior Well Operations and Efficiency



8

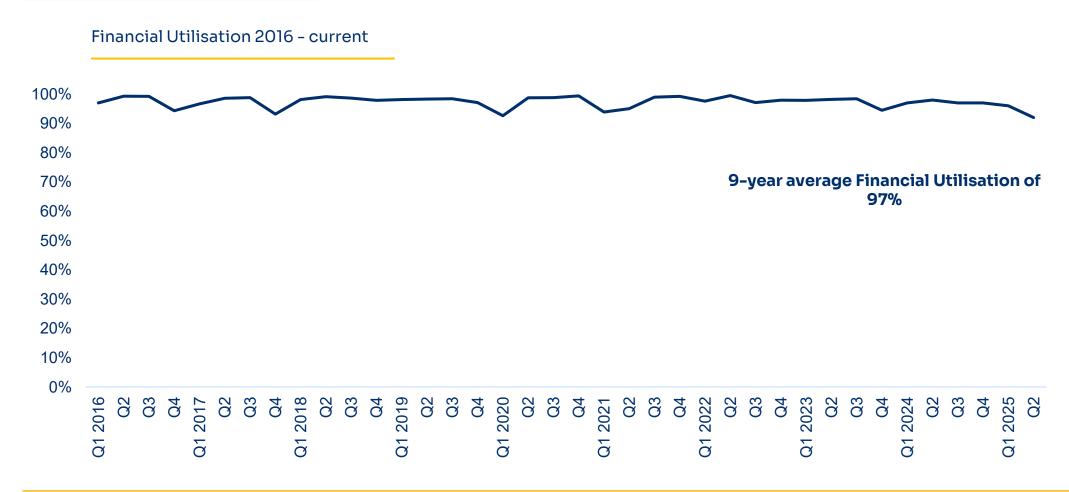


Focused on Operational Excellence and Maintaining Position as Harsh Environment Leader

Sources: Rushmore and Norwegian Offshore Directorate

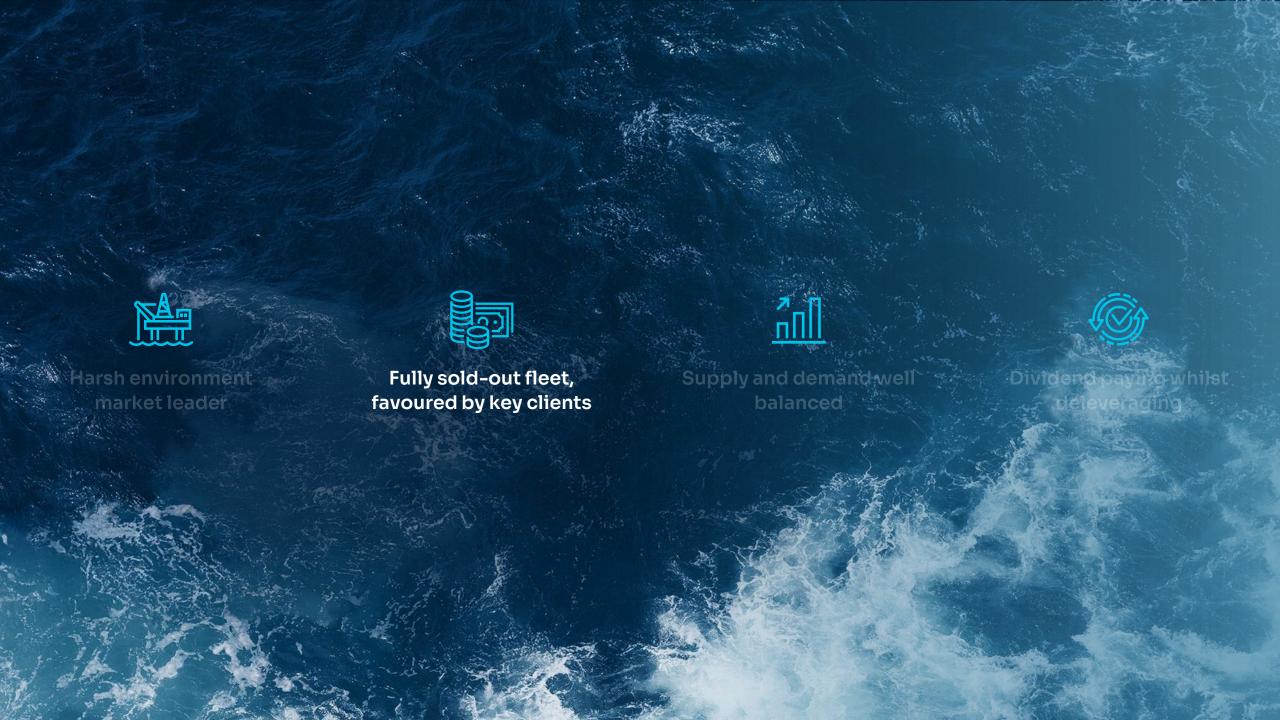
Creating Value Through Exceptional Performance





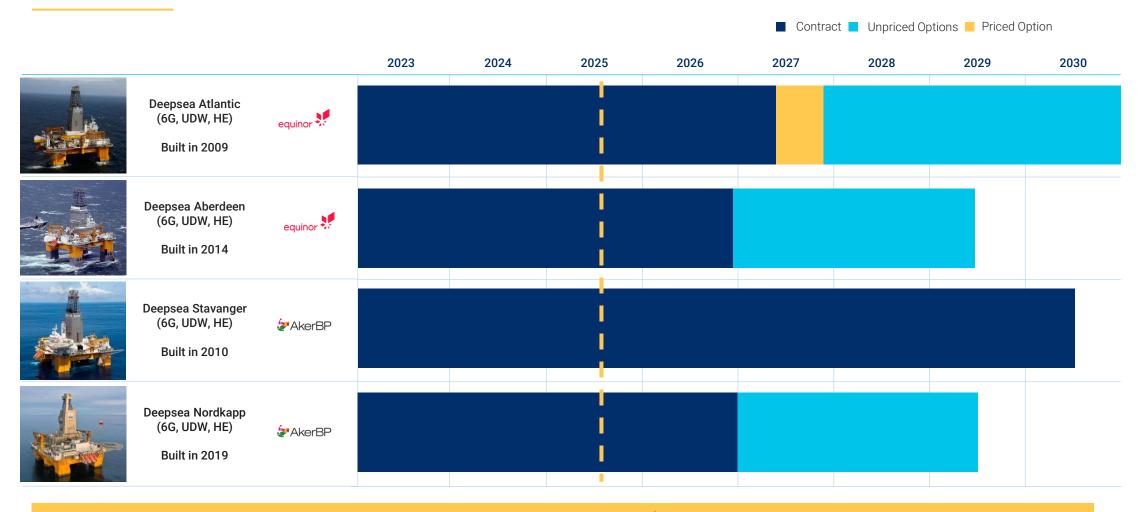
Fully Utilised During all Parts of the Cycle

Sources: Rushmore and DNB Markets 9



Consistently Solid Contract Backlog Coverage





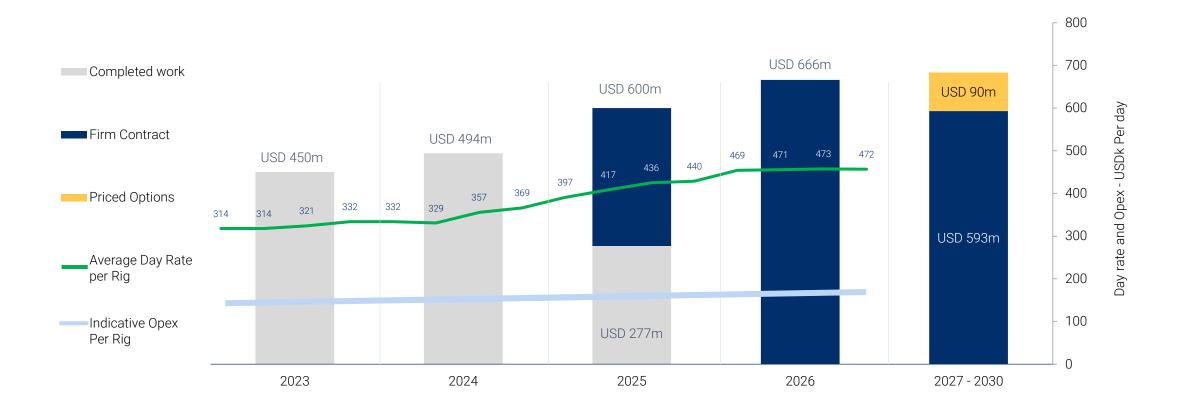
Excellent Contract Coverage Regardless of Market Cyclicity

Timelines are indicative and are based on normal well progress.

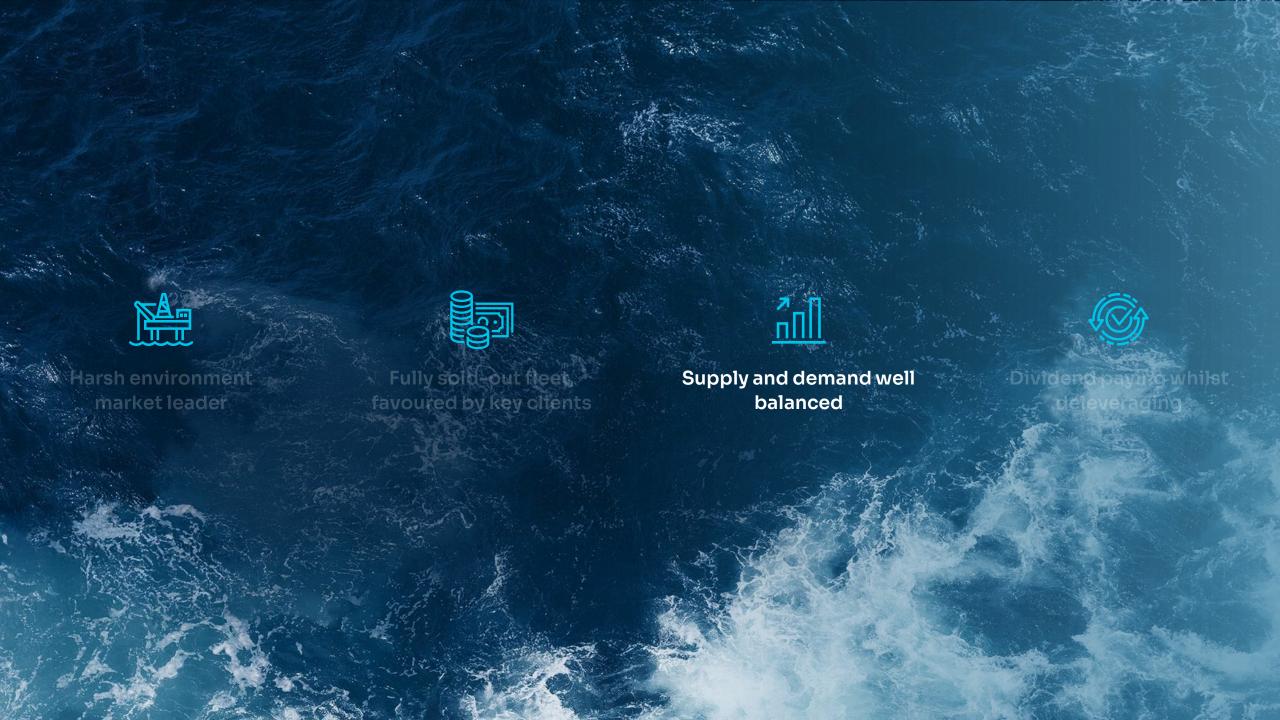
11

Increasing Revenue Secured



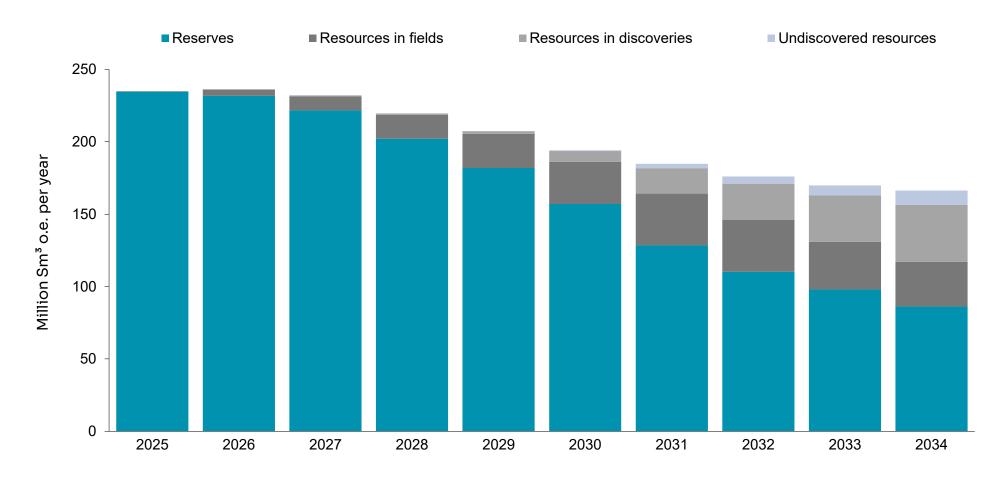


Revenue backlog shown does not include bonuses, fuel incentives or add-ons. Day rates are subject to fluctuations in exchange rate as contract values use a mix of NOK, GBP and USD and assume a modest assumption on price escalation. Timelines are indicative and are based on normal well progress. Rates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



"Massive Industrial Undertaking to Maintain Production"





Production Will Reduce Without Significantly More Drilling

Source: Norwegian Petroleum Directorate and DNB Markets

More Drilling Required to Arrest Production Declines



PRODUCTION AMBITION

DRILLING AMBITION



Reach, 1.2MMboe, the same level as 2020

175 exploration wells up to 2030

75 field developments



Maintain production above 500 kboe per day

10-15 Exploration wells per year

Focus on tie-backs being built at "high speed"



Increase production to 400 kboe by 2026

Average of **15** exploration wells per year the next 4 years

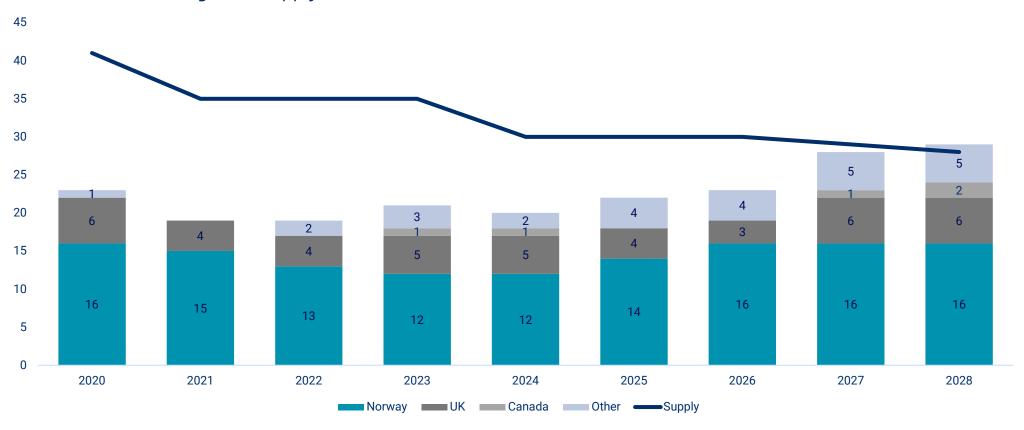
10 projects to be sanctioned in 2025

Less Big Infrastructure Developments, More Drilling Required







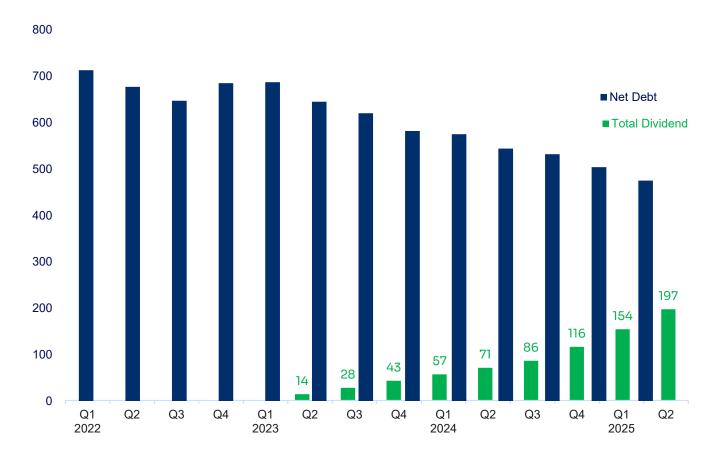


Supply likely to reduce further

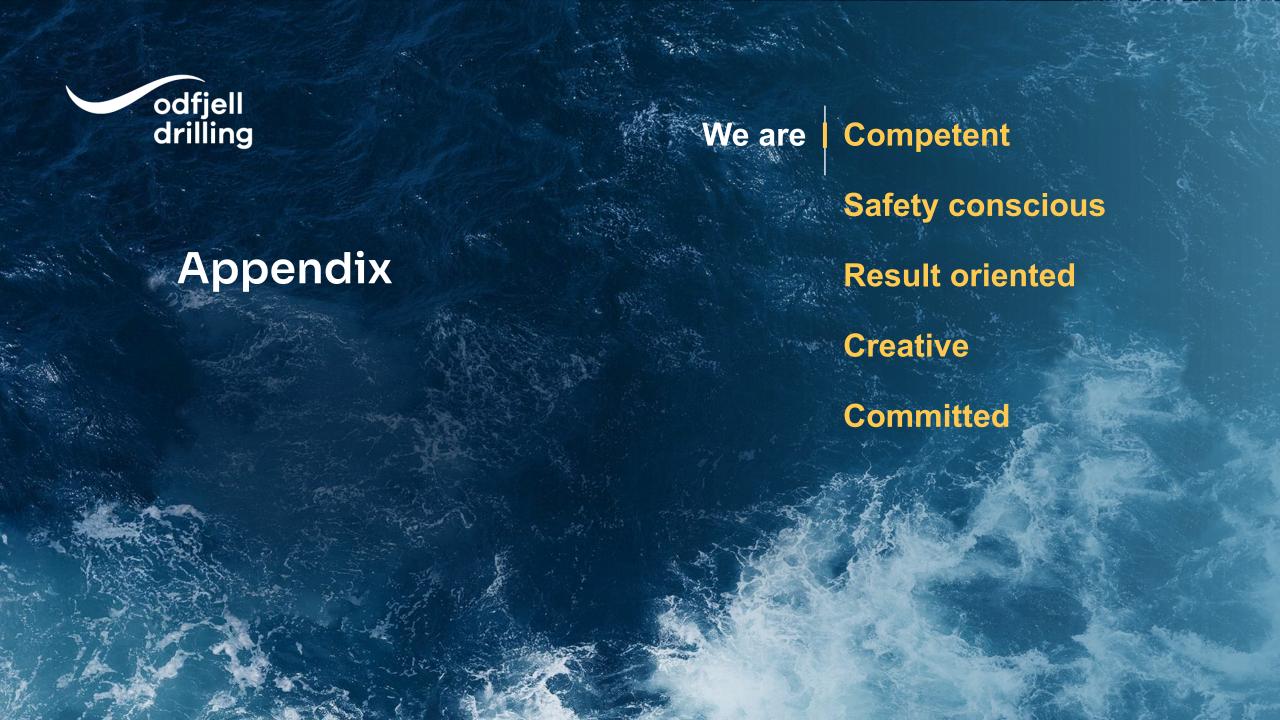


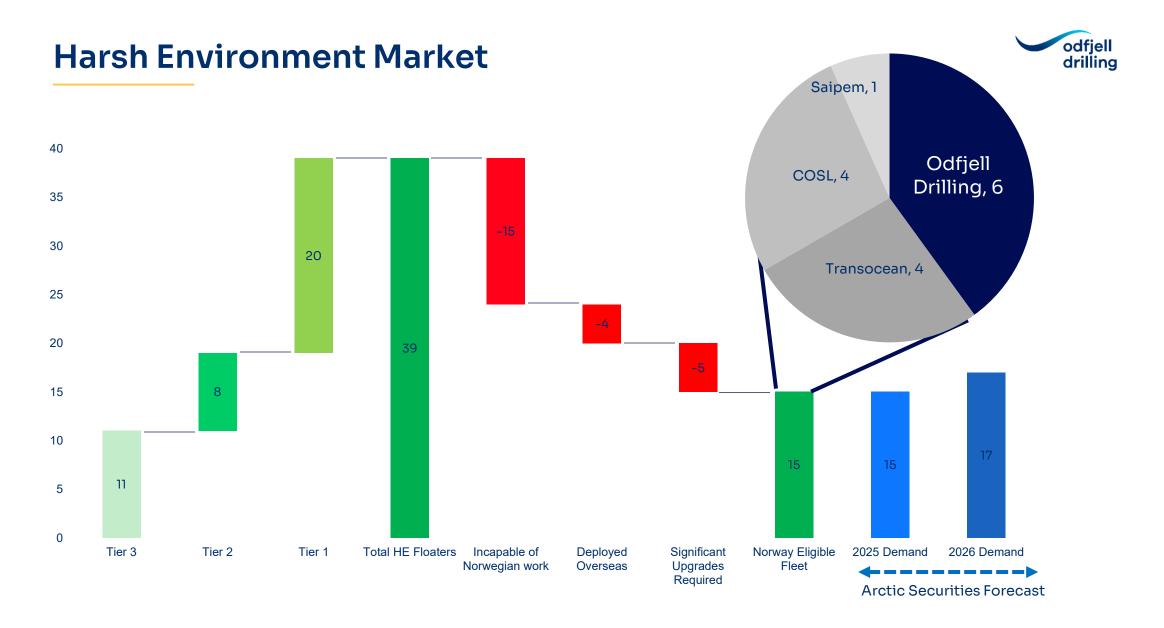
Returning Capital Whilst Deleveraging

Net Debt vs Total Dividend





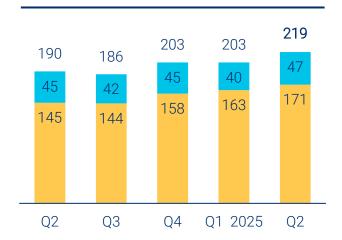


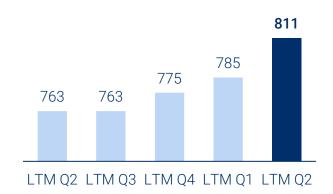


Q2 Financial Results

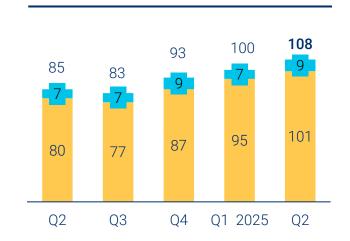


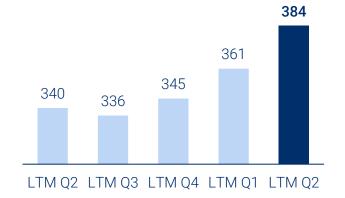
Revenue (USDm)



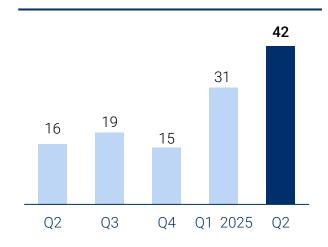


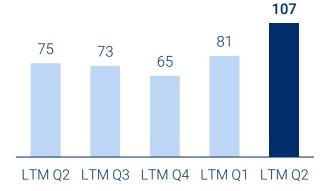
EBITDA (USDm)





Net Profit (USDm)





Own Fleet Contribution External Fleet Contribution

Q2 Financial Results Continued



Net debt (USDm) and Leverage Ratio



Total Assets (USDbn) and Equity Ratio

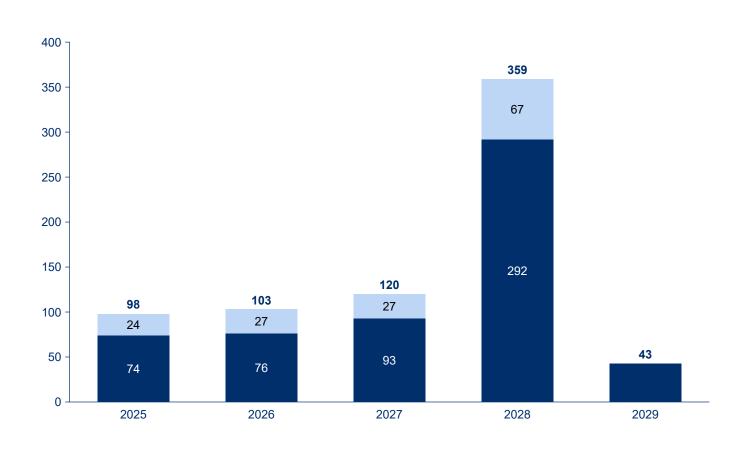


Available Liquidity (USDm)



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

RCF) ≥ \$100 million



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 tranche)	USD 125m senior secured revolving credit facility (Stavanger term loan tranche)
Collateral Rigs:	Deepsea Aberdeen and Deepsea Atlantic	Deepsea Nordkapp	Deepsea Stavanger	Deepsea Stavanger
Outstanding per Q2 2025	USD 310m	USD 137m	USD 114m undrawn	USD 95m
Maturity:	May 2028	January 2029	February 2028	February 2028
Financial Covenants	 Equity Ratio ≥ 30% Free Liquidity ≥ USD 50m Current Ratio ≥ 1.0x 	 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 	 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 	 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 	• 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

Capital allocation strategy – summary





Financial



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



Existing fleet



Leading harsh-environment 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



Dividends



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



Growth



Evaluate accretive fleet expansion

- 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

Highly Experienced Management and Board Of Directors

Highly experienced management

Kjetil Gjersdal, CEO

Mr. Gjersdal has been with Odfjell Drilling since 2000, holding various positions within operations and rig management, latest as EVP MODU, before being appointed as CEO of Odfjell Drilling AS in March 2022. He has close to 30 years' experience in the drilling and well industry



Ørjan Lunde, CFO

Mr. Lunde rejoined Odfjell Drilling AS as Chief Financial Officer in June 2025 and holds a Master's degree from Norwegian School of Economics (NHH). He was previously with Kristian Gerhard Jebsen Skipsrederi AS, where he was CFO from 2019 and CEO from January 2024.



Diane Stephen, General Manager

Appointed General Manager for Odfjell Drilling Ltd. in 2021, following two years service in Odfjell Drilling. Ms. Stephen holds an MA Hons degree in Accountancy from the University of Aberdeen and is a qualified Chartered Accountant with over 25 years experience in oil and gas services



Michael Boysen Nielsen, CCO

Started at Odfjell Drilling in his current position in 2015, after 22 years at Maersk Drilling and 5 years at Ocean Rig. Mr. Nielsen holds a Bachelor degree in Marketing from CBS and exams in Strategy and Management from IMD Business School and LBS



Håkon Klepsvik, CTO

Mr. Klepsvik was appointed CTO in March 2022 after serving as VP Asset Management, responsible for the company's fleet renewal and improvement program, for more than a decade. He has close to 30 years of experience in the company in both operations and technology management



Jakob Korsgaard, COO

Mr. Korsgaard started his role as COO in February 2023, having previously been employed in Maersk Drilling, where he was active as the Head of Norwegian Operations and as the Managing Director of Maersk Drilling Norway. He is also Chairman of the NSA's Offshore Entrepreneurs Group



Board of Directors

Simen Lieungh, Chairman of the Board

Mr. Lieungh (born 1960) was appointed as Chair of the Board in 2022. Prior to this, Mr. Lieungh held the position as Chief Executive Officer of Odfjell Drilling Group since 2010. He also held the position as CEO and President of Aker Solutions ASA between October 2007 – July 2010

Helene Odfjell, Director

Ms. Odfjell (born 1965) has a Master of Business Administration from the Norwegian School of Economics (NHH), a Master of Business Administration from London Business School and is a Chartered Financial Analyst

Harald Thorstein, Director

Mr. Thorstein (born 1979) is partner of the London based advisory firm Arkwright London Ltd and Chairman of the Board of Directors of Altus Intervention and B2 Holdings ASA, and Director of DOF Subsea. Previously he has held positions in Seatankers, DNB Markets, and Arkwright

Knut Hatleskog, Director

Mr. Hatleskog (born 1969) has an extensive career in banking and finance, as a formet Senior Vice President and Managing Director at Nordea Bank. Mr. Hatleskog has an MA from the University of St. Andrews and completed the Nordea Strategic Leadership Program arranged by the London Business School

Alasdair Shiech, Director

Mr Shiach (born 1956) has a Bachelor's degree in Business Studies from Robert Gordon's University (formerly RGIT) in Aberdeen, Scotland. Mr Shiach has 38 years of international experience in the Oilfield Service sector having worked for Dresser Industries and then Baker Hughes Inc

26

Source: Company information

Dresser Industries and then Baker Hughes Inc

Emission reduction focus

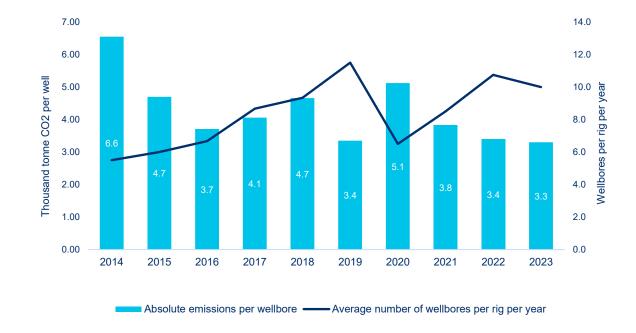
odfjell drilling

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



Carbon storage – drilling test wells

Smeaheia Gamma & Alpha

- Operator: Equinor
- Rig: Deepsea Stavanger
- Q1 2025
- 15 nm northeast of Troll
- Smeaheia Gamma: 70 days
- Smeaheia Alpha: 65 days
- Third party to install a water injection system to confirm reservoir presence and injectivity for CO2 injection and storage

Deepsea Stavanger



Havstjerne

- Operator: Harbour Energy
- Rig: Deepsea Nordkapp
- 1H 2025
- 60-70 days
- Confirm reservoir presence and injectivity for CO2 injection and storage

Deepsea Nordkapp



