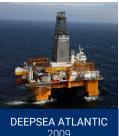


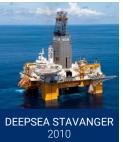
Odfjell Drilling at a Glance

- 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











2019



2019





HERCUL 2008

DEEPSEA YANTAI 2019

Owned rigs

Managed rigs

Excellent operational performance and backlog

FORWARD BACKLOG

USD 2.1bn

Q2 LTM EBITDA

USD 341m

Robust financial profile

Q2 LEVERAGE RATIO

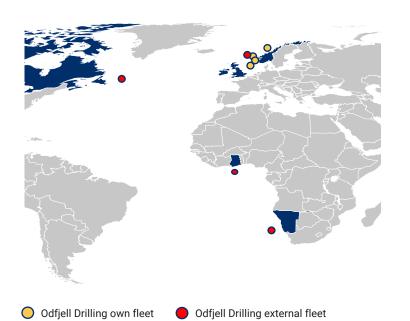
1.8X

AVAILABLE LIQUIDITY

USD 226m

The World's Most Flexible Drilling Units





Own Fleet

equinor :

₹AkerBP

Deepsea Nordkapp Exploration - Kaldafjell

Deepsea Atlantic Exploration - Rhombi-CNO

Development - Breidablikk

Deepsea Aberdeen

Deepsea Stavanger Exploration - Kvernbit/Mimung

External Fleet



TotalEnergies

Deepsea Bollsta Ghana Well testing Deepsea Mira Namibia Exploration

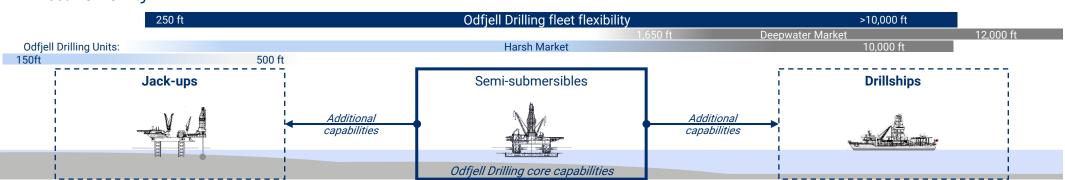


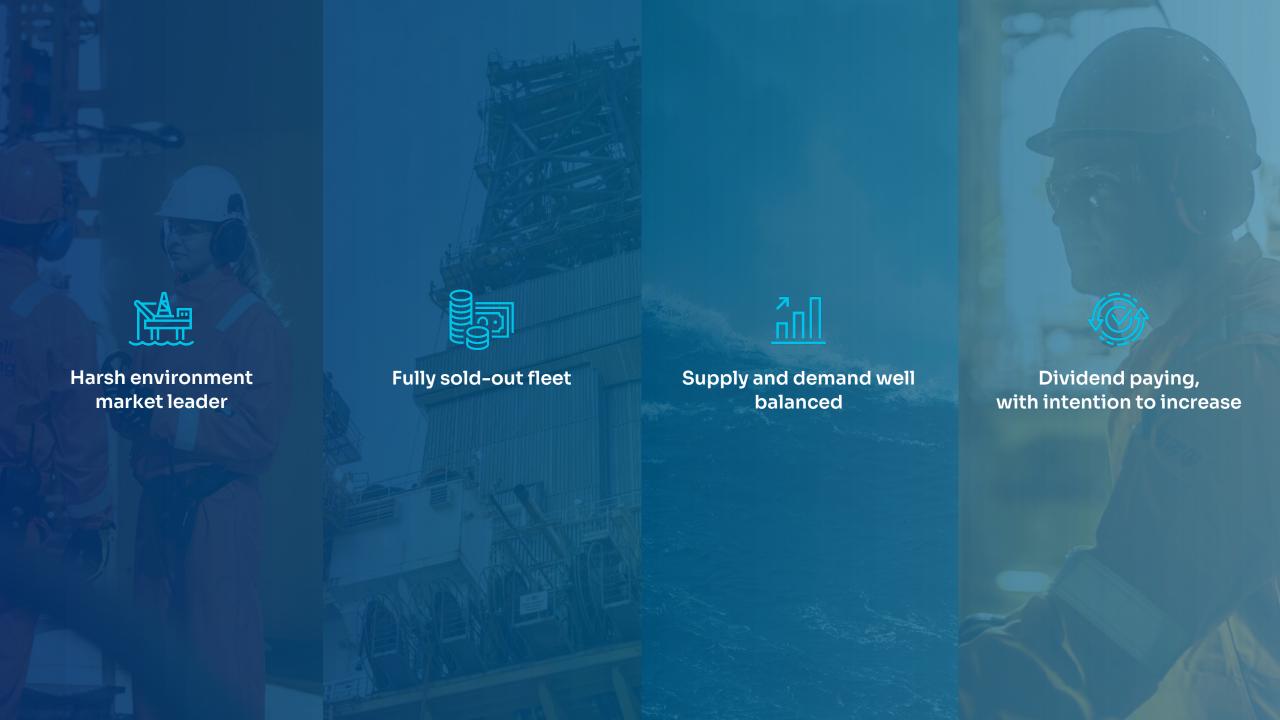
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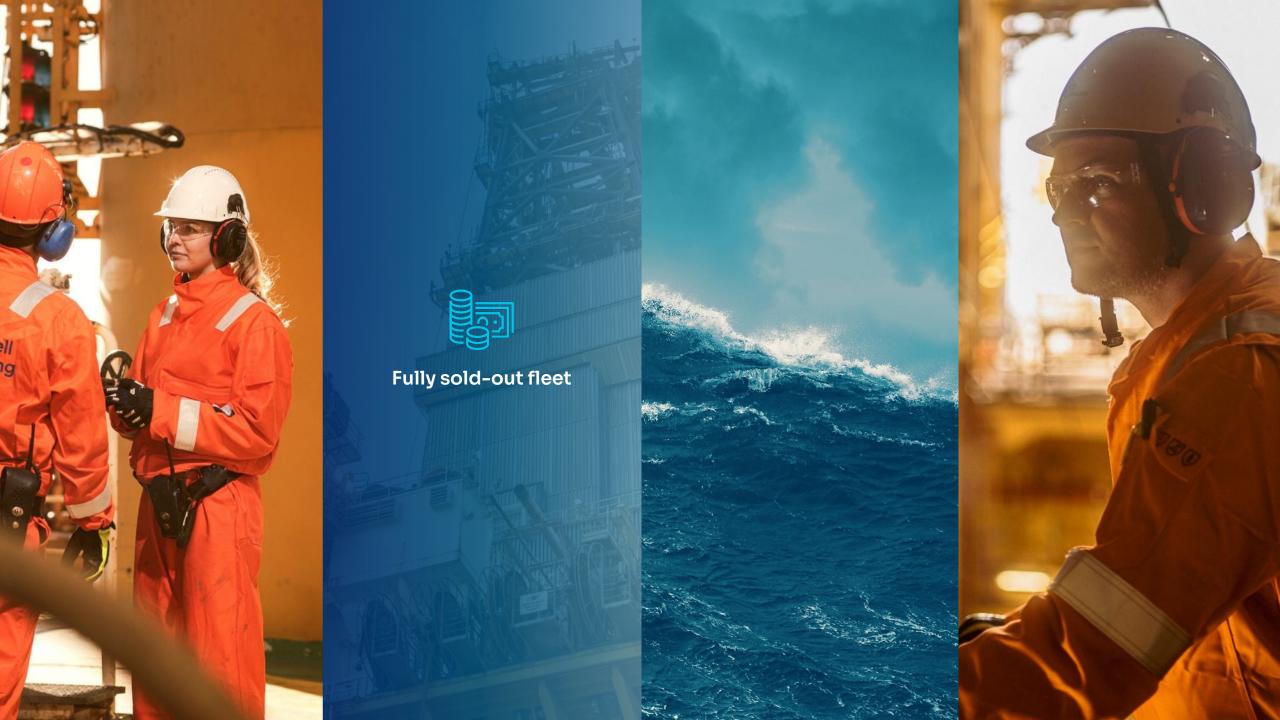
Hercules
Canada Exploration

Deepsea Yantai NCS P&A

Fleet flexibility



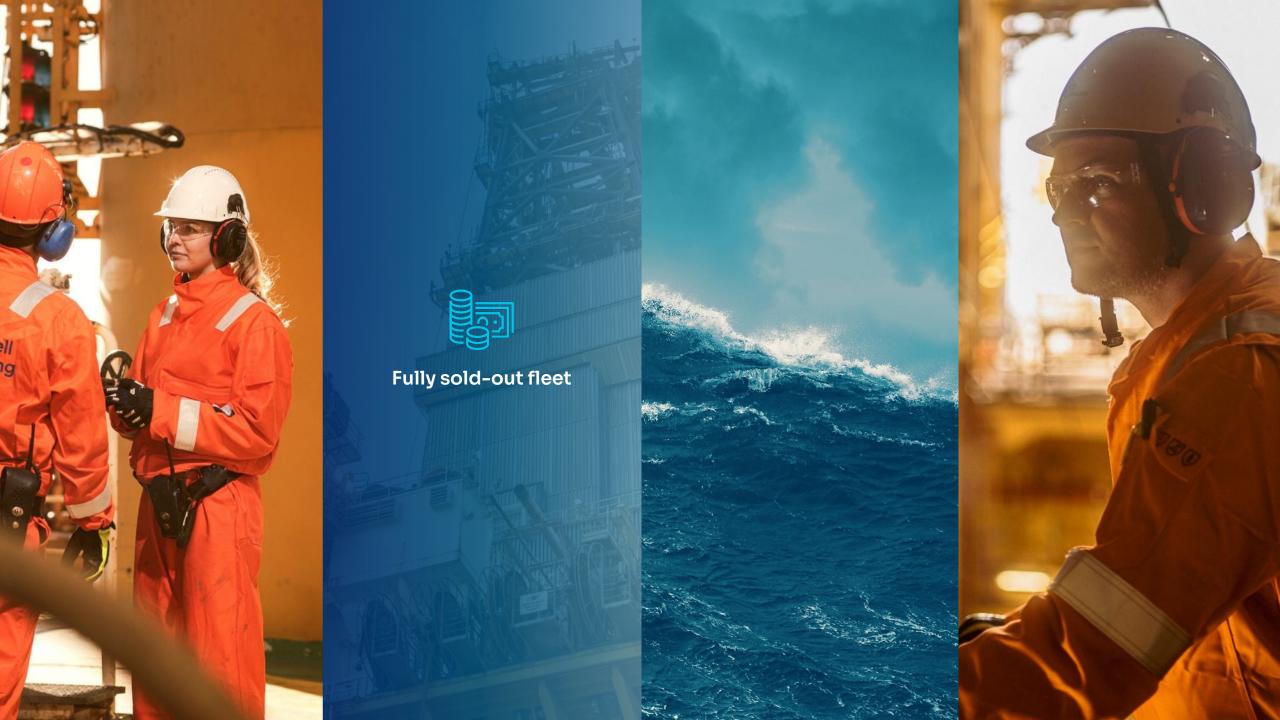




Strong Client Relationships and Backlog on Increasing Day rates









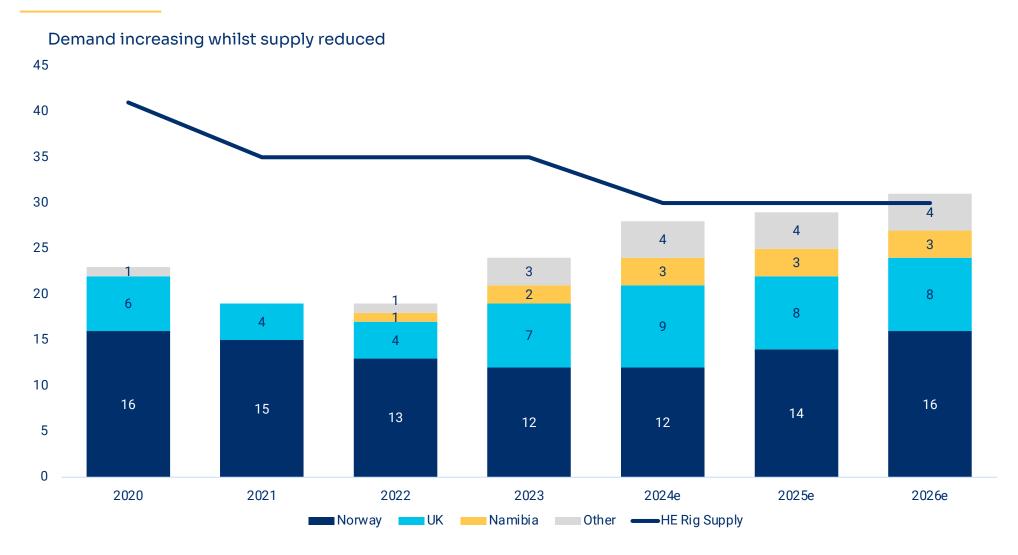


Supply and demand well balanced



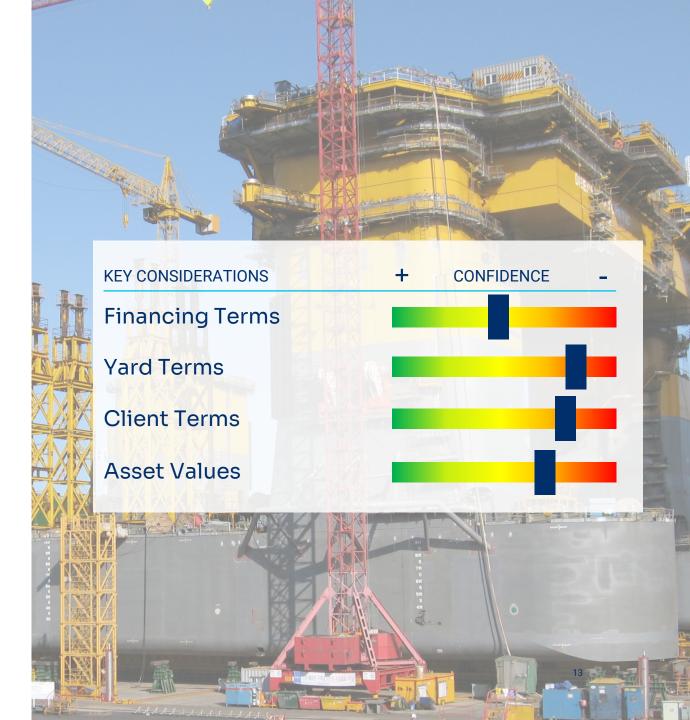
Harsh Environment Semi Market is Tightening

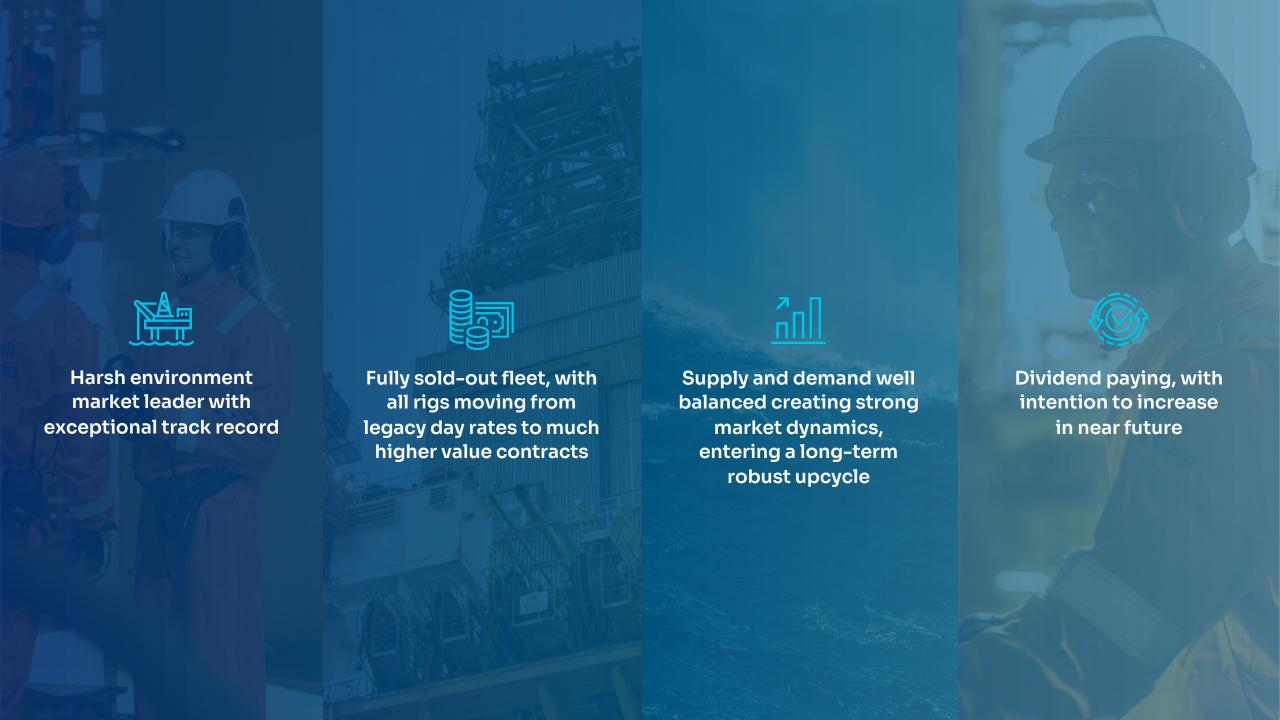




No Newbuilds Expected

- A new HE floater could take around four years from project sanction and cost USD 800 – 1000m
- We estimate upfront payments could be 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





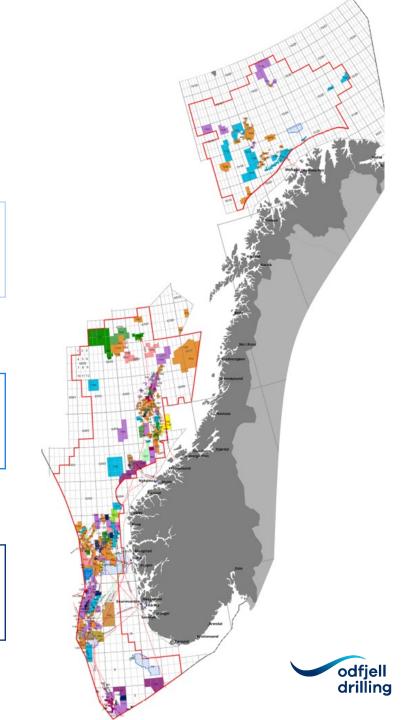


Industry solution for FLOATING UNITS

Ammonia fuel?

Methanol fuel?

CO2 Capture?





Thank you!

www.odfjelldrilling.com