

Odfjell Technology Well Services

Odfjell Drilling and Odfjell Technology Group Structure



Established in 1973, Odfjell Drilling was the first Norwegian drilling contractor. Over the years, Odfjell Drilling evolved to include Well Services, Platform Drilling and Engineering in the group portfolio. In March 2022, Odfjell Drilling separated the mobile offshore drilling rig business from the other divisions and created a new company called Odfjell Technology.

Odfiell Drilling Listed on Oslo Stock Exchange

Mobile Offshore Drilling Units (MODU)

- Modern Fleet of 6th Generation Semi-Submersible Drilling Rigs
- Turnkey Rig Management Services

Odfjell Technology Listed on Oslo Stock Exchange

Engineering

- Engineering solutions
- Energy solutions
- Integrity & inspection
- Project management
- **HVAC-R** departments
- Marine services
- Subsea services

Drilling Operations

- Platform operations
- MOU management
- P&A operations
- Modular operations
- Construction & installation

Well Services

- **Tubular Running**
- Casing Drilling
- Wellbore Cleanup
- Well Intervention
- Drilling Tools

Odfjell OceanWind Private Registered Company

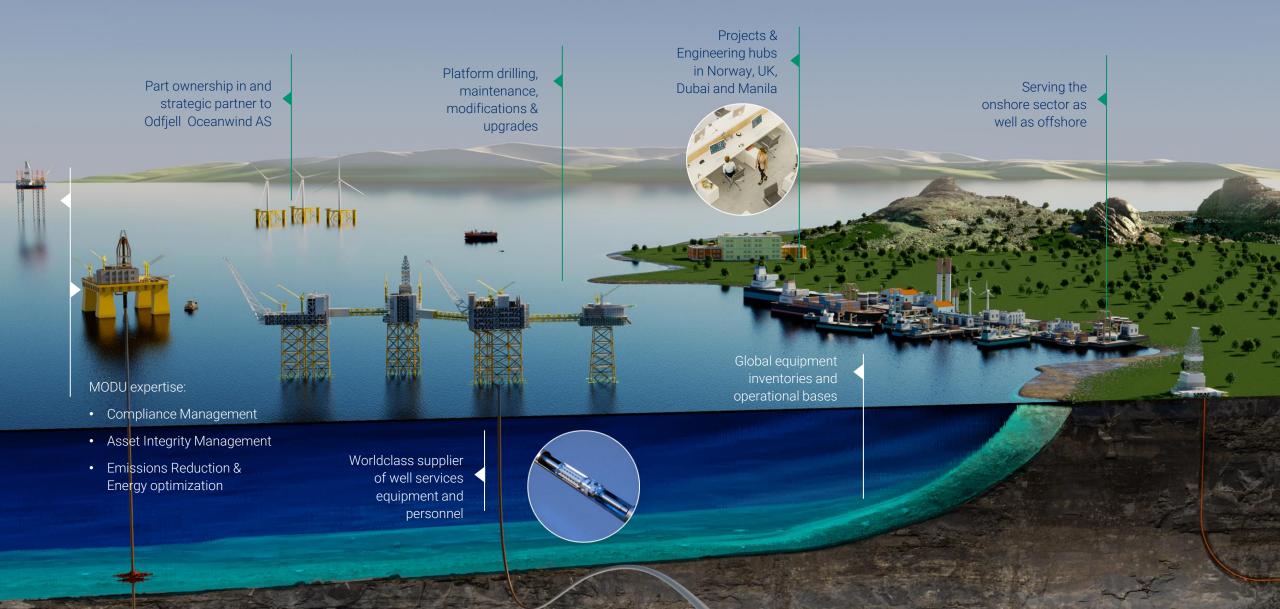
Mobile Offshore Wind Units

(MOWU)

- Mobile Offshore Wind Units (floating
- wind turbines) for the supply of clean electricity to offshore drilling rigs and fixed platforms

Odfjell Technology At a Glance







Operations



Projects & Engineering



Well Services



50+

Years Experience Operations and Services

30+

Countries

Operations and Services

2400

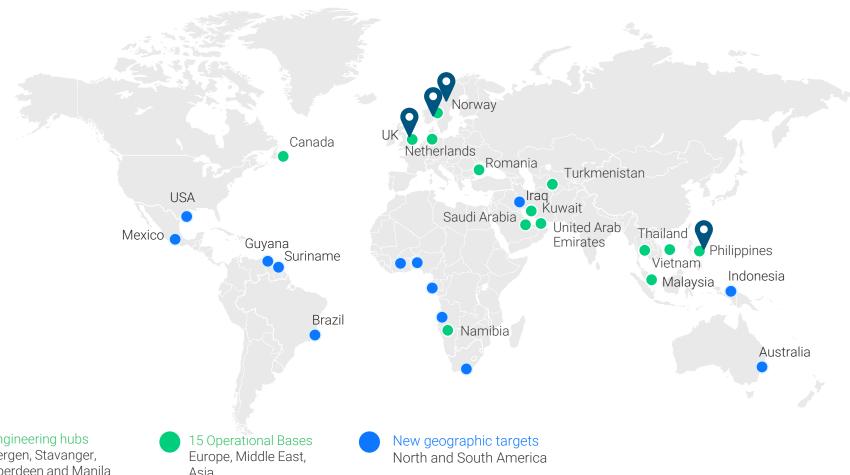
Employees

Total headcount

Platforms + 1 Jack-Up Drilling Operations on NCS/UKCS

Engineering hubs Bergen, Stavanger, Aberdeen and Manila





Our Approach





Everything we do is delivered with our signature style of service.

We're serious about safety – our zero harm, zero fault policy is at the heart of our business.

We're reliable in our delivery, collaborative in our nature and use our vast experience to prove our worth on every project.



Serious About Safety

2 Years LTI free Zero Fault Culture



Excellent Customer Ratings

Greater than 5 out of 6 over the last 5 years



Record Breaking Efficiency

Record holders in TRS efficiency and CWD depth



Quality Certified

ISO 9001, ISO 14001 API Q2, API 7-1



Minimal NPT

Less than 0.5% globally



World Class Competency

Global local national competency programme

Our Approach

future fœused

Trip Eliminating WBCU Technology

 Game changing tools run as part of the drilling BHA the eliminate the need for a dedicated WBCU trip.

Smart Multi-Cycle Circulation Sub

 Reduce rig hours and avoid NPT with our patented quick activation technology.

Preventative Wellbore Conditioning Tools

 Our Defuse Casing Reamer creates a nominal wellbore ID to ensure casing TD is reached first time, every time with no NPT.

Fully Integrated Drilling Services

 Fully integrated multi-skilled crews reducing POB and cost whilst improving efficiency.

Continuous Circulation System

Hands free CCS to allow safe and efficient circulation capability at all times whilst drilling and tripping pipe.

Remote Operated Tubular Running

 Complete removal of personnel from the red zone, POB reduction and improving safety & efficiency.



Products & Services



Tubular Running

- Top Drive TRS (CRT)
- Remote Operated TRS
- Conventional TRS
- Integrated TRS (iTRS)
- Casing Drilling
- Casing Accessories

Well Intervention

- Wellbore Cleanup
- Fishing & Remedial
- Casing Exit
- Rigless Intervention
- Plug & Abandonment

Drilling Tools

- Wired Drill Pipe
- Conventional Drill Pipe
- Tubular Handling Tools
- Drilling BHA
- Continuous Circulation Systems (CCS)



Our Vision

Using our heritage and expertise to support the energy transition



Thank you for your attention!

Please contact
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Or visit www.odfjelltechnology.com