



Harsh environment drilling rigs

Maersk Interceptor, the world's largest jack-up rig, is the second in a series of four ultra harsh environment jack-up rigs. With a leg length of 206.8 m the rig is designed for year ...

Reflecting high demand for sixth-generation, harsh-environment semisubmersible rigs, their committed utilization is sold out at 100%. Dayrates in this group are ...

An efficient rig for a harsh environment is usually achieved by large displacement, large spacing between columns having relatively small total water plan area, and wide pontoons with the top ...

Day rates for these rigs remained strong in comparison to most other rig types during the last oil price crash and the pandemic, especially in ...

Oil and gas drilling in harsh environments, such as extreme temperatures, high pressures, and remote areas, provides a slew of challenges that necessitate creative ...

Deepsea Yantai is a GM4D harsh environment design and is Odfjell Drilling's first rig of this design. The unit is designed for operations in harsh environments and at water depths of up to ...

Artist's rendering of the new ultra-harsh environment jackup. Click here to enlarge image [Mærsk Contractors](#) has placed an order for construction of the second of two ultra ...

Reliability in equipment is critical in geotechnical and exploration drilling, particularly in harsh climates. MetaDrill's drilling rigs for harsh environments ensure reliable ...

Our Rigs Unparalleled Capability Transocean has unmatched capacity and capability in all manner of floaters: ultra-deepwater, harsh-environment, deepwater, and midwater. We are ...

Efficiency in remote and complex operations Overview Complex drilling operations require an expert understanding of potential risks, challenges, and available technology. When drilling in ...

The WilPhoenix is a 3rd-Generation, Enhanced Pacesetter, Harsh-Environment, Mid-Water, Semi-Submersible Drilling Rig which has been extensively refurbished and upgraded by ...

Our advanced fleet of harsh environment semi-submersibles operate in some of the most demanding areas in the North Sea, West of Shetland, the Barents Sea and in the extreme ...

Odfjell Drilling is an industry leading harsh environment drilling contractor, and together we are committed to



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deliver best-in-class drilling services in the most demanding ...

In late 2022, Dutch-based Huisman announced the development of a harsh environment semi-submersible drilling rig design, which can be powered with ...

The Ocean GreatWhite is one of the world's largest and most advanced harsh environment semi-submersible drilling rigs, according to Noble and Green Yard.

Engineering Challenges of Oil Rig in Harsh Environments Operating a jack-up rig in harsh offshore environments is a whole different ball game compared to working in calm, ...

There are a wide range of procedural, and even legal, hurdles that come with arctic offshore drilling. These logistical challenges call for our innovative, methodical harsh environment ...

Harsh environment We operate 10 harsh-environment semi-submersibles, all with propulsion systems, and several featuring dynamic positioning systems. From ultra-deepwater with dual ...

Harsh environment jackup rig design must balance multiple criteria, from climate to reservoir characteristics. Careful attention to these factors can ...



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