Marine Energy Subsea Fossil Energy Alternative <u>Fuels</u> More News

Q



< Back to overview

Home > Fossil Energy >

Noble rig clinches South American drilling gig with Petrobras

PROJECT & TENDERS

December 25, 2023, by Melisa Cavcic

Offshore drilling contractor Noble Corporation has secured more work for one of its semi-submersible rigs offshore Colombia, South America.



Noble Discoverer (former Maersk Discoverer) ria: Source: Noble Corporation

The company's **Noble Discoverer** semi-submersible rig has won a contract with Petrobras International Braspetro B.V. – Sucursal Colombia, a subsidiary of Brazil's Petrobras, for the provision of drilling services offshore Colombia.

Blake Denton, SVP of Marketing & Contracts, commented: "We are thrilled to announce that we will expand our relationship with Petrobras with this significant contract win for the Noble Discoverer.

"This also means that we will build further on the Discoverer's already announced presence in Colombia, which is one of the South American basins that is now coming back with exciting prospects."

With an expected start date in 2Q 2024, the contract has a firm duration of 400 days and comes with an option to extend the duration by 390 days. The rig is currently operating offshore Colombia for Ecopetrol, where it is drilling the Orca

Related news



North Sea assignment lengthened for another Noble jack-up rig

6 days ago

BP prolongs Noble jack-up rig's assignment in North Sea 7 days ago

All-systems-go for Harbour to drill North Sea prospect with

Noble rig 10 days ago

Subscribe to the newsletter

Daily news and in-depth stories in your inbox

Subscribe

Follow us





Partner



MASCOT® WORKWEAR

OFFSHORE AND WIND SECTOR
If you work in the offshore or

North-1 exploration well.

The 2009-built Noble Discoverer is a DSS-21 column-stabilized dynamically positioned, sixth-generation semi-submersible drilling rig, capable of operating in water depths of up to 10,000 ft. The rig's maximum drilling depth is 40,000 ft. It can accommodate 180 people.

This is a third deal, which Noble announced in a matter of days, and follows the contract extension for the Noble Intrepid ultra-harsh environment jack-up rig with Harbour Energy for operations in the UK part of the North Sea.

In addition, it comes after the offshore drilling player revealed that BP added a one-well option to the work scope of the Noble Innovator ultra-harsh environment jack-up rig with an estimated duration of 90 days, keeping the rig busy in the North Sea into December 2024.

Colombia noble

Noble Corporation

Noble Discoverer offshore drilling Petrobras

South America

Share this article









wind sector, it is essential that you are properly dressed for your job. MASCOT offers a wide assortment of safety clothing and safety footwear, specifically designed for your industry. Our clothing is designed for fitting, maintaining or manufacturing wind turbines. We also offer wind

Related jobs

Van Oord

Senior Transport & Installation Engineer

Van Oord

Van Oord

Lead Document Controller

Van Oord

Senior Document Controller

Van Oord

Related news



BUSINESS & FINANCE With contract backlog of \$4.7 billion. Noble looks forward to 'sustained longterm upcycle'

about 1 month ago



PROJECT & TENDERS 500-day assignment in UK lands on Dolphin Drilling rig's worklist

23 hours ago



EXPLORATION & PRODUCTION Transocean rig lands new multimillion gig in Black Sea

13 days ago



AUTHORITIES & GOVERNMENT **Harbour Energy** gearing up to kick off North Sea ops with Noble rig

25 days ago



BUSINESS & FINANCE Dolphin Drilling hit with legal action over rig termination deal

1 day ago



PROJECT & TENDERS Aker BP keeping Odfjell Drilling rig busy until end of 2026

10 days ago



BUSINESS & FINANCE Recent global rig deals push Noble's backlog to \$5 billion

4 months ago



PROJECT & TENDERS **Dolphin Drilling** rig wins North Sea gig

27 days ago



Subscribe to the daily newsletter for the latest news and in-depth stories

E-mail address

Subscribe

Premium Editorials Partners

Jobs Events

OEEC 2023

© 2023 Navingo

Report your news

Admission Policy

Privacy policy

Terms of use Contact

OFFSHORE ENERGYTODAY.COM

MarineEnergy.biz 11/1/11 ナイイトナイイイト

MSUBSEA WORLD NEWS

WORLD MARITIME NEWS