



Baker Hughes to Provide Fully Integrated Completions for Petrobras' Offshore Fields

March 20, 2025

- *New solutions will support remote operations in deepwater fields*
- *Technology allows real-time response to evolving well conditions across multiple zones*

HOUSTON and LONDON, March 20, 2025 (GLOBE NEWSWIRE) -- Baker Hughes (NASDAQ: BKR), an energy technology company, announced Thursday a major, multi-year fully integrated completions systems contract with Petrobras. The award followed an open tender and will leverage Baker Hughes' innovative completions technology portfolio and extensive experience in Brazil to optimize production across multiple deepwater fields.

A range of technologies from Baker Hughes has been specifically tailored to meet the needs of Petrobras' offshore developments. The intelligent completions technologies, combined with conventional upper and lower completions solutions, will provide remote operations capabilities and multizone control, limiting water and gas breakthroughs and reducing the risk of any costly interventions.

"Deepwater, high pressure wells require an unmatched level of reliability, and our completion technologies have proven themselves in these harsh environments," said Amerino Gatti, executive vice president, Oilfield Services & Equipment at Baker Hughes. "Through continual innovation, improvement and testing, and in close collaboration with Petrobras, the Baker Hughes team has pioneered new ways to help develop Brazil's natural resources safely and efficiently for decades to come."

Through this agreement, Petrobras will utilize Baker Hughes' new SureCONTROL Premium interval control valve (ICV), which provides enhanced reliability in the high flowrates of Petrobras' offshore fields. This technology was developed to meet Petrobras' industry-leading standards and allows operators to respond remotely to evolving well conditions across multiple zones in real time.

Petrobras will deploy a number of additional Baker Hughes completions technologies, including [SureSENS](#) QPT ELITE downhole gauges, SureSENS B-Annulus monitoring system, SureTREAT chemical injection system, Sur-Set flow control system, Orbit Premium barrier valves, a [gas lift system](#), [REACH](#) subsurface safety valves, [DeepShield](#) subsurface safety valves, [Premier packers](#), screens and gravel pack system.

Baker Hughes has played a key role in the development of Brazil's offshore oil and gas fields for decades, and the company's localization strategy contributes to the nation's economy while strengthening its energy supply chain.

Delivery will begin in late 2025.

About Baker Hughes

Baker Hughes (NASDAQ: BKR) is an energy technology company that provides solutions to energy and industrial customers worldwide. Built on a century of experience and conducting business in over 120 countries, our innovative technologies and services are taking energy forward – making it safer, cleaner and more efficient for people and the planet. Visit us at bakerhughes.com.

For more information, please contact:

Media Relations

Brian Reynolds
+1 346-315-6663
brian.reynolds@bakerhughes.com

Investor Relations

Chase Mulvehill
+1-346-297-2561
investor.relations@bakerhughes.com



Source: Baker Hughes