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FOR IMMEDIATE RELEASE

**HALLIBURTON DEPLOYS ROCS TECHNOLOGY WITH PETROBRAS IN A DEEPWATER
COMPLETION OPERATION IN BRAZIL**

HOUSTON – Oct. 28, 2026 – Optime, a Halliburton service, completed the first deployment of the Optime Remote Operated Control System (ROCS) service in Brazil, in collaboration with Petrobras.

ROCS reduces equipment requirements and streamlines offshore execution through the elimination of traditional control umbilicals during completion operations. Petrobras used the system to install a subsea smart completion on a deepwater well.

Halliburton and Petrobras worked closely throughout planning, system integration, testing, and offshore execution to meet the project's technical requirements.

"As operators develop increasingly complex deepwater resources, they seek technologies that simplify operations and improve execution efficiency," said Timothy Horsfall, vice president, Testing and Subsea, Halliburton. "This project demonstrates how ROCS can reduce offshore complexity and provide a practical approach to subsea completion operations."

The project establishes a foundation for additional ROCS applications globally and demonstrates the value of remote-operated completion technology in complex offshore environments.

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ABOUT HALLIBURTON

Halliburton is one of the world's leading providers of products and services to the energy industry. Founded in 1919, we create innovative technologies, products, and services that help our customers maximize their value throughout the life cycle of an asset and advance a sustainable energy future. Visit us at www.halliburton.com; connect with us on [LinkedIn](#), [YouTube](#), [Instagram](#), and [Facebook](#).

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