Press release

São Paulo, August 10, 2026

Siemens Energy advances offshore expansion in Brazil with supply for Petrobras platforms

Siemens Energy has been selected by SBM Offshore, a Dutch provider that manages floating oil production platforms, to supply power generation and gas compression systems for Petrobras. The equipment's will be installed on the floating production, storage and offloading vessels (*FPSOs*) in the Sergipe-Alagoas basin, offshore Brazil. The solution will play a central role in the operation of two platforms (P-81 and P-87), reinforcing the company's position in complex offshore developments.

The scope has been designed for the market´s rigorous conditions, where reliability and compact design are critical. In total, Siemens Energy will supply 16 main modular systems *(skids)*, eight for each platform, which combine the necessary equipment for power generation and gas compression solutions. For each FPSO, this package includes four gas turbine generators to supply electricity, three gas turbine-driven compressor trains for gas processing and export, and one electrically driven compressor for gas injection into the reservoir.

"The offshore market is evolving towards increasingly personalized and large-scale projects, where competitive timelines and execution are as critical as the technology itself. Our approach for this partnership with SBM Offshore focused on integrating engineering, manufacturing, supply chain and services in a coordinated effort, combining a strong local footprint with our global capabilities," said Marcela Souza, Senior Vice President of Siemens Energy for Latin America.

A majority of the equipment will be assembled at Siemens Energy's industrial complex in Santa Bárbara d'Oeste city, in southeastern Brazil, meeting the project's local content requirements. The facility has an extensive history in offshore applications, delivering more than 150 *skids* for oil and gas projects since 2012.

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Through this project, approximately 400 direct and 500 indirect jobs will be created. The first solution package will be delivered to SBM Offshore by the end of 2027, with final deliveries scheduled throughout 2028.

The Sergipe-Alagoas Deepwater basin (SEAP I and SEAP II) is considered one of the most important frontiers for oil and natural gas production in Brazil. Together, both platforms will have the capacity to produce up to 240,000 barrels of oil and process 22 million cubic meters of natural gas per day. Both FPSOs will be tied into a dedicated gas export pipeline, enabling the transfer of offshore-produced gas directly to onshore facilities. This setup allows associated gas to be channeled into Brazil's domestic market, contributing to increased energy availability while reducing the need for offshore flaring and reinjection. Production is expected to start in 2030, with gas exports beginning in 2031.

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Its wind power subsidiary Siemens Gamesa makes Siemens Energy a global market leader in renewable energies. An estimated one-sixth of the electricity generated worldwide is based on technologies from Siemens Energy. Siemens Energy employs around 106,000 people worldwide in more than 90 countries and generated revenue of €39.1 billion in fiscal year 2025. www.siemens-energy.com

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