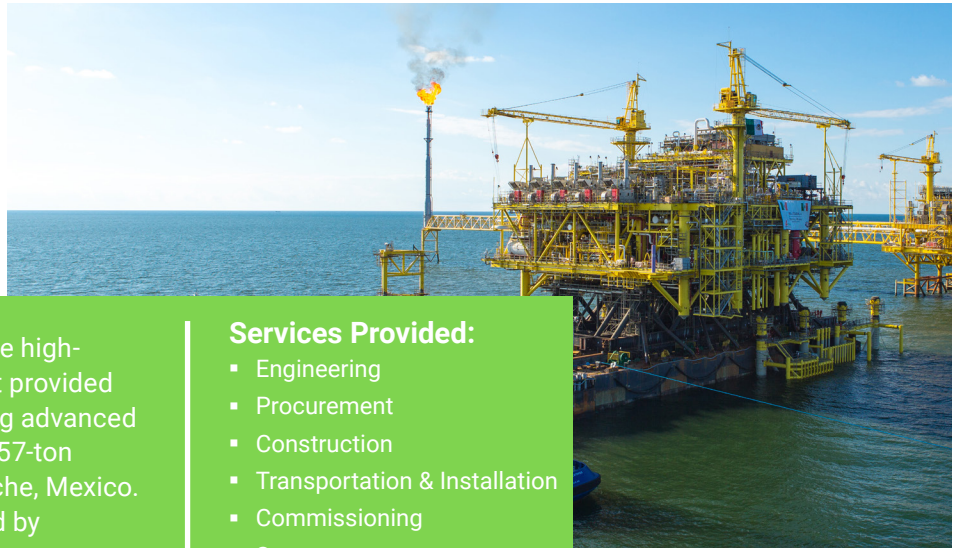


PB-LITORAL-A PRODUCTION PLATFORM, PEMEX EXPLORACIÓN Y PRODUCCIÓN



The Litoral field is expected to produce high-quality, light oil for export. McDermott provided PEMEX with a turnkey solution utilizing advanced float-over technology to install the 7,657-ton production deck in the Bay of Campeche, Mexico. This was the first float over performed by McDermott for PEMEX.

Services Provided:

- Engineering
- Procurement
- Construction
- Transportation & Installation
- Commissioning
- Start-up

Engineering: Front-End Engineering Design and Detailed Engineering of the jacket and topsides was performed in Chennai, India and Dubai, UAE.

Procurement: McDermott handled procurement of materials from Altamira, Mexico and Houston, USA.

Construction: The eight-legged 2,384 ST jacket, 7,657 ST topsides, and 2,914 ST of tripods, bridges, and piles were fabricated in Altamira, Mexico.

Installation: McDermott installed the topsides by float-over using its Intermac 600 (I-600) transport and launch

barge. The heavy-lift Derrick Barge 50 (DB50) installed the jacket, set the bridges and piping, and supported the hook up phase including piping tie-ins to the existing CA-Litoral-A HP compression platform.

McDermott provided training to PEMEX personnel for platform operations and maintenance and is undergoing commissioning and start-up of the platform.



Facilities

- 7,657 ST topsides
- 2,384 ST jacket

Location

- Litoral Tabasco Tsimin-Xux field, Mexico

Water Depth

- 85 feet

Yards

- Altamira, Mexico

Vessels

- DB50, I-600

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