

Recent developments in the FPSO industry show continued expansion in South America, with Guyana and Brazil leading production growth via vessel deployments and engineering ...

A successful project has the potential to significantly reduce the cost of electricity in Guyana. The proposed project would bring associated gas from ExxonMobil Guyana-operated projects offshore ...

The Project includes the construction and operation of a pipeline from the Liza Phase 1 and Liza Phase 2 Floating, Production, Storage, and Offloading (FPSO) vessels to an onshore natural gas liquids ...

The project will include a pipeline to take the liquids to the Demerara channel for buyer pick-up. Government will pre-qualify the proposals and invite the select group to bid for the ...

The proposed pipeline would land at the mouth of the Berbice River, supporting a second gas-to-energy hub. Potential users include data centers, bauxite processing plants, and fertilizer ...

Exxon Mobil (NYSE:XOM) is using AI powered seismic data analysis to speed up oil exploration work. The company is applying this technology first in Guyana to reassess previously ...

Overtime work is being put in daily on the gas-to-energy project as the government and the main contractor move to keep the multi-billion-dollar initiative on track for completion by mid ...

Overview : The gas-to-energy project is being handled by an ExxonMobil-led consortium and the Government of Guyana. EMGL which operates the Stabroek Block is tasked with ...

For this project, ExxonMobil has committed to supplying 50 million cubic feet per day (MMcf/d) of gas from the Stabroek Block's Liza field via a pipeline installed in 2024.

This guide tracks every major infrastructure project underway or planned in Guyana as of April 2026 -- what's being built, who's building it, how much it costs, and when it will be finished.

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