

Guyana gas-to-energy company rebrands

THE company involved in the gas-to-energy project in Guyana says effective immediately, it will now operate under the name Lindsayca Guyana Inc (LND), and that the decision follows a corporate consolidation process aimed at aligning the company's identity with its longterm strategic vision and the ongoing advancement of the project into its next phase of implementation.

LNDCH4 Guyana says the name change does not alter the company's core mission, scope, or objectives, reaffirming its 'unwavering' commitment to supporting Guyana's energy development by delivering solutions that are affordable, reliable, and sustainable for both present and future generations.

'The gas-to-energy project continues to progress steadily, with construction activities, equipment delivery, and logistics advancing in accordance with established timelines,' LND said in the statement.

It said that as the lead engineering, procurement, and construction (EPC) contractor, Lindsayca Guyana Inc (LND) was proud to be spearheading one of the most transformative infrastructure projects in the modern history of Guyana, with far-reaching implications for economic growth, energy security, and national development.

'The rebranding follows an internal restructuring that has strengthened the company's technical and operational capabilities through the onboarding of highly qualified professionals.

'This organisational evolution enhances Lindsayca's ability to deliver the project with the highest standards of quality, safety, and compliance, without impacting the established schedule,' the company said in a statement.

In April, the government said that it had received seven bids for the second phase of the project, which includes the design, construction, and operation of a 300-megawatt (MW) combined cycle power plant and a natural gas liquids (NGL) facility with a capacity to produce about 5,800 barrels per day (b/d).

The bids were from companies in the United Arab Emirates, the United Kingdom, Luxembourg, Guatemala, and Guyana. The project will use about 70 million cubic feet per day (cf/d) of natural gas-the remaining capacity of a pipeline being constructed to transport about 120 million cf/d from ExxonMobil's Liza field offshore Guyana to the Wales Development Zone on the western bank of the Demerara River.

Together, the two phases are expected to deliver a total of 600 MW of power and roughly 9,800 b/d of NGLs, significantly reducing Guyana's dependence on imported fuels and lowering electricity costs, which are among the highest in the region.

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