

AFRICA OIL+GAS REPORT

Proposed Dangote East Africa Refinery at Lamu Eyes African Energy Self-Sufficiency

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A proposed refinery linked to the Dangote brand and sited at Lamu, on Kenya's northern coast, is attracting attention for its potential to advance Africa's energy independence. According to Africa Oil+Gas Report, the facility could play a meaningful role in reducing the continent's dependence on imported refined petroleum products — but only if it is successfully integrated into a functioning regional supply chain.

The Lamu location is strategically significant. Kenya's Lamu Port is the anchor of the broader LAPSET corridor — a multi-billion-dollar infrastructure initiative designed to connect Kenya, Ethiopia, and South Sudan through road, rail, and pipeline links. A refinery at this node could theoretically serve landlocked markets in the Horn of Africa and Great Lakes regions that currently rely on costly, long-haul product imports. The Africa Oil+Gas Report framing suggests that feedstock sourcing, product distribution, and downstream market integration are the critical variables that will determine whether the project delivers on its promise.

Africa's refining deficit is well-documented. The continent produces significant volumes of crude but processes relatively little of it domestically, exporting raw barrels and reimporting expensive refined products. The Dangote refinery in Lagos has already drawn attention as a potential game-changer for West Africa; a parallel East African facility would represent a further step toward closing that structural gap. However, the article signals that integration — not just construction — is the

determining factor. A refinery that cannot access consistent crude feedstock or route products efficiently to end markets will struggle to fulfil its strategic role.

For the project to move from proposal to execution, several conditions must align: confirmed feedstock arrangements, project financing, regulatory approvals across multiple jurisdictions, and the parallel development of supporting pipeline and port infrastructure. The article does not specify the current project stage, equity structure, or timeline, indicating that the concept remains at a relatively early or uncertain phase of development.

For energy-sector observers tracking East Africa, the Lamu refinery concept is worth monitoring alongside the broader LAPSSET infrastructure programme and Kenya's evolving upstream ambitions. The project's viability will depend heavily on political will in Nairobi, regional cooperation, and the pace at which East African crude production — from Kenya, Uganda, and potentially South Sudan — reaches commercial scale.

Why this matters to partners and clients of Saga

Norwegian service companies should place this project on a watch list rather than mobilising immediately, as the proposal appears to be at an early conceptual stage with key commercial parameters unconfirmed. If the project advances, it will create demand across engineering, construction, and marine logistics — segments where Norwegian firms carry recognised expertise. Partners with East Africa regional presence should track LAPSSET corridor developments in parallel, as pipeline and port infrastructure linked to a Lamu refinery could generate near-term opportunities ahead of the refinery itself.

PARTNER ANGLES

- **Pipeline:** Crude feedstock and product distribution pipelines tied to the LAPSSET corridor would be a natural fit for Norwegian pipeline engineering and integrity service firms if the project progresses.
- **FPSO:** If East African offshore or nearshore crude is earmarked as refinery feedstock, floating storage and offloading solutions could be required to manage supply chain logistics at Lamu port.

- **LNG:** Refinery fuel gas supply and potential LNG bunkering at Lamu — a growing port — present a speculative but trackable opportunity for Norwegian LNG infrastructure specialists.
- **Service:** Project management, feasibility, and FEED advisory firms with downstream refinery experience could position for early-stage engagement as the concept matures toward a final investment decision.
- **Subsea:** Marine infrastructure requirements at Lamu port, including subsea pipelines for crude import or product export, may emerge as the refinery design is firmed up — worth monitoring for subsea contractors already active in the Indian Ocean region.

[Original source: Africa Oil+Gas Report →](#)

Saga Advisory

General: info@saga-advisory.com · saga-advisory.com

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