

AFRICA OIL+GAS REPORT · SUBSEA

# Angola's Etu Energias Confirms Oil Flow at Onshore Block 2/05 Well

Saga deep read · 14 May 2026 · Score 74

Angola's largest indigenous exploration and production company, Etu Energias, has announced the successful completion of drilling, well completion, and testing operations at a well in onshore Block 2/05. The company described the outcome as a safe and successful milestone, confirming a flow of oil from the target formation. While production volumes appear modest — the Africa Oil+Gas Report characterises it as a trickle — Etu has framed the result as a meaningful technical and operational achievement for the company.

Block 2/05 is an onshore licence in Angola, and this result marks a continued effort by Etu Energias to establish itself as a credible operator in the country's upstream sector. Angola's government has over recent years made a deliberate policy push to grow the role of domestic E&P companies, partly to retain more in-country value from hydrocarbon revenues and to reduce dependence on the major international operators who dominate the offshore deepwater space. Etu's progress, however incremental, fits within that strategic framework.

The confirmation of hydrocarbons in place, even at low initial flow rates, provides the technical basis for further appraisal activity. In onshore and shallow settings such as Block 2/05, early test results often understate the ultimate commercial potential of a structure, and operators typically follow positive tests with additional delineation wells or enhanced recovery programmes. Whether Etu pursues that path will depend on the quality of the reservoir data gathered during this campaign and the company's access to capital and technical partners.

For Norway's oil and gas service sector, the significance of this announcement lies less in the immediate production volumes and more in what it signals about the evolving Angolan upstream landscape. Indigenous operators like Etu typically require international technical support across the full well lifecycle — from drilling engineering and mud logging to completion design, well testing services, and data interpretation. As these companies scale their activity, they represent an emerging client base that operates outside the traditional Sonangol and IOC procurement structures.

Angola remains one of the most active Sub-Saharan African markets for Norwegian service companies, primarily through deepwater and subsea work on blocks operated by TotalEnergies, Eni, and others. The growth of domestic operators working onshore and in shallower acreage adds a supplementary layer of opportunity that is worth monitoring, particularly as Etu and peers seek to professionalise their operations and attract joint venture partners with operational track records.

## Why this matters to partners and clients of Saga

Norwegian well services and drilling engineering firms should register Etu Energias as a prospective client, as indigenous Angolan operators increasingly need international technical partners to meet regulatory and operational standards. This is a monitoring and early-engagement opportunity rather than an immediate bid situation — the right entry point is partnership or service provision ahead of any appraisal campaign. Companies with onshore or shallow-water capability and a willingness to work with emerging-market operators are best positioned.



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## PARTNER ANGLES

- **Drilling:** Etu will require drilling engineering support and potentially rig services for any follow-up appraisal wells on Block 2/05 — Norwegian firms with onshore or slim-hole drilling capability should initiate contact.
- **Service:** Well testing, completion design, and reservoir data interpretation services are immediate needs for an operator at Etu's stage of development — specialist Norwegian well services companies can offer value here.
- **Subsea/FPSO:** If appraisal confirms commercial volumes, early-stage production planning may involve modular or small-scale production facilities where Norwegian engineering houses have relevant expertise.
- **Pipeline:** Onshore oil handling, gathering infrastructure, and export tie-in planning will be required as Block 2/05 progresses — Norwegian pipeline and flow assurance consultancies can position for that work.

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

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### Saga Advisory

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