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Invictus moves Rig 202 to Musuma-1 in Zimbabwe

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Invictus Energy has relocated Exalo Rig 202 to the Musuma-1 exploration wellsite within its Cabora Bassa Project in Zimbabwe, where the company holds an 80% operated interest. The rig move follows the completion of wellpad construction, civil works, and access road upgrades at the site. Exalo will now proceed with rigging up the unit ahead of drilling operations at Musuma-1.

The rig was previously deployed at the Mukuyu-2 wellsite, also within the Cabora Bassa Project, before being transferred to Musuma-1. The sequential drilling campaign signals that Invictus is advancing a multi-well exploration programme across the project, using the same contracted rig to move between targets. The completion of surface infrastructure — including road upgrades capable of supporting rig transport — points to a methodical, logistics-intensive operation in a landlocked and infrastructure-constrained environment.

Zimbabwe's Cabora Bassa basin remains one of southern Africa's less-explored frontier hydrocarbon provinces, and Invictus's ongoing campaign represents the most active drilling effort in the country in recent years. For service companies, the programme's structure — a single rig cycling between exploration wells with full civil and site-prep works between each move — underscores the project's dependence on local and regional logistics, drilling fluids, wellsite services, and technical support. The Musuma-1 well adds to the data set that Invictus is building toward any eventual resource assessment or commercialisation decision, though the project remains firmly in the exploration phase with no final investment decision in sight.

The Cabora Bassa Project's remote, landlocked setting presents distinctive operational challenges that differ from the offshore-dominated opportunities Norwegian service companies typically target on the continent. Nonetheless, the active drilling programme creates near-term demand for specialist well services, drilling consumables, and technical personnel, with Exalo — a Polish drilling contractor — serving as the primary rig operator on-site.

Why this matters to partners and clients of Saga

The Musuma-1 rig-up is an active exploration drilling campaign, but with no FID, open tender, or signed service contract disclosed, Norwegian service companies should monitor progress and begin mapping regional supply chains rather than approaching procurement. Companies with well services, drilling fluids, or directional drilling capabilities relevant to onshore frontier exploration in southern Africa should track Invictus's campaign milestones and identify local or regional agents who can flag tender opportunities as the programme matures. Relationship-building with Exalo Drilling, the contracted rig operator, may be a practical early entry point.

PARTNER ANGLES

- **Drilling:** Exalo Rig 202 is the active unit on-site; well services and drilling-support companies should map Exalo's regional supply chain to position for sub-contractor opportunities as Musuma-1 spuds.
- **Service:** Onshore frontier exploration in a landlocked setting creates demand for drilling fluids, wellsite waste management, and wellhead equipment — service companies with southern Africa logistics networks are best placed to respond.
- **Pipeline:** Should Cabora Bassa prove commercial, any gas evacuation solution from landlocked Zimbabwe will require pipeline planning expertise; early engagement with Invictus on conceptual studies is worth exploring.
- **LNG:** A significant gas discovery in the Cabora Bassa basin could trigger small-scale or modular LNG feasibility work for domestic or regional offtake — LNG-focused advisors should monitor resource announcements from this campaign.

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