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Tanzania and Rwanda Sign Broad Energy MoU

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Tanzania and Rwanda have signed a bilateral energy cooperation agreement covering cross-border electricity trade, joint power infrastructure development, petroleum product distribution, oil and gas exploration, LNG project opportunities, and the application of artificial intelligence in the energy sector. The agreement was announced by TanzaniaInvest and represents a formal heads of agreement between the two governments, not a contract or project sanction.

The deal builds on an existing physical link between the two countries: the 80 MW Rusumo hydropower interconnection, which has synchronized the electricity grids of Tanzania, Rwanda, and Burundi since March 2024. That interconnection provides a working foundation for the expanded cooperation envisaged under the new agreement, which extends the relationship well beyond power trading into hydrocarbons and emerging technology.

On the LNG side, the agreement explicitly names LNG project opportunities as a cooperation area. Tanzania holds some of the largest natural gas reserves on the African continent, and a long-delayed LNG export project has been the subject of years of government-to-operator negotiations. The inclusion of LNG in this bilateral framework signals Tanzanian intent to draw regional partners into its gas monetization ambitions, though no specific project, block, or commercial structure is referenced in the agreement as reported. Rwanda, which lacks significant domestic hydrocarbon resources, would most plausibly participate as an offtaker or transit partner rather than an upstream player.

The petroleum product distribution clause is operationally significant for landlocked Rwanda, which depends on import routes through neighboring countries. Tanzania's port infrastructure and pipeline assets give it a logical role as a supply corridor. Whether this agreement accelerates any specific infrastructure investment — pipeline, storage, or terminal capacity — is not specified in the source reporting.

The reference to artificial intelligence in the energy sector is notable as a signal of both governments' interest in digital oilfield and grid-management technologies, though no program, vendor, or budget is attached to this element in the current reporting. Overall, the agreement should be read as a framework MoU establishing intent across multiple energy sub-sectors, with the substantive commercial and technical work still ahead.

For Norwegian service companies, the most actionable near-term implication is in LNG, where Tanzania's upstream and liquefaction ambitions remain a long-horizon opportunity worth sustained monitoring. The bilateral framework adds a regional demand dimension — Rwanda as a potential gas buyer — that could eventually strengthen the commercial case for Tanzanian LNG project developers and their supply chains.

Why this matters to partners and clients of Saga

This is a government-to-government MoU with no signed contracts, FIDs, or open tenders attached; Norwegian service companies should monitor developments rather than approach procurement. The LNG clause is the most relevant signal for subsea, FPSO, and LNG-technology players already tracking Tanzania's long-delayed liquefaction project. Relationship-building with Tanzanian national energy institutions and potential LNG offtake discussions involving Rwanda could be worth flagging to partners with existing East Africa presence.

PARTNER ANGLES

- **LNG:** Tanzania's inclusion of LNG opportunities in a regional bilateral framework adds a potential Rwandan offtake dimension — worth monitoring as the Tanzanian LNG project seeks commercial anchors.

- **Pipeline:** The petroleum product distribution clause implies future infrastructure investment along the Tanzania-Rwanda corridor; pipeline and storage developers should track follow-on project announcements.
- **Subsea/FPSO:** Any acceleration of Tanzanian upstream gas development tied to this regional demand signal could eventually trigger subsea and FPSO procurement cycles — monitor for FID news.
- **Service:** The AI-in-energy clause suggests both governments are open to digital oilfield and grid-management technology partnerships, relevant for Norwegian service firms with digitalization offerings.

[Original source: TanzaniaInvest - Energy \(Tanzania\) →](#)

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