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Monday 13th - Friday 17th July, 2026

THEME:

Harnessing Eastern Africa's Emerging Oil and Gas Economy for Regional Security, Industrial Transformation, and Sustainable Prosperity

Eastern Africa's emerging oil and gas economy presents a historic opportunity to convert finite petroleum resources into long-term prosperity, regional stability, and industrial transformation. This series examines five interconnected strategic priorities for achieving this ambition: leveraging Sovereign Wealth Funds (SWFs) to drive sustainable development; utilizing SWFs to promote social cohesion and prevent resource-based conflicts; disrupting illicit networks that threaten petroleum governance and investor confidence; strengthening resilient oil supply chains and downstream infrastructure to enhance regional energy security; and reinforcing policy, legal, and institutional frameworks to build a competitive regional petroleum economy. Drawing on lessons from Norway, the United Arab Emirates, Botswana, and Ghana, the series advocates transparent governance, productive investment, technological innovation, regional cooperation, and responsible resource management. The brief concludes that Eastern Africa's long-term petroleum success will depend not on the scale of its oil and gas discoveries, but on the strength of institutions that transform oil and gas wealth into sustainable development, economic resilience, and regional competitiveness.

AUTHORS: Stephen Nduvi, Denis Muniu, Ken Ngatia, Peter Onsare, Ivyne Warui, Mwanaiddi Shafi and Mark Mwangi

Editor-in-Chief: *K O Asembo, PhD.*

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Monday 13th July 2026

The Role of Sovereign Wealth Funds in Transforming Eastern Africa's Oil Wealth into Sustainable Development

Eastern Africa's expanding oil and gas sector presents a strategic opportunity to convert oil and gas resources into enduring national wealth. With commercial oil production advancing in Uganda, renewed petroleum development in South Sudan, and continued exploration in Kenya, the region is entering a new phase of resource-based economic growth. However, international experience demonstrates that hydrocarbon abundance alone does not guarantee sustainable development. Countries that rely heavily on petroleum revenues to finance recurrent expenditure often experience fiscal instability, macroeconomic imbalances, and persistent dependence on extractive industries. The critical policy challenge is therefore not how much oil is produced, but how petroleum revenues are managed to generate long-term economic value after hydrocarbon reserves are depleted. As commercial production expands, petroleum revenues are expected to become an increasingly important source of public finance. Yet these revenues remain highly vulnerable to fluctuations in global oil prices, geopolitical tensions, technological transitions, and changing energy demand. Such volatility can expose governments to unpredictable fiscal cycles, encourage procyclical public spending, and weaken long-term development planning. Sovereign Wealth Funds (SWFs) provide an institutional mechanism for insulating national budgets from commodity price shocks by converting temporary petroleum windfalls into diversified financial assets capable of generating sustainable returns acros generations.

International experience demonstrates that well-managed sovereign wealth funds are most effective when they function as long-term investment institutions rather than passive savings accounts. Norway's Government Pension Fund Global illustrates how disciplined fiscal rules and professional investment management can transform petroleum revenues into one of the world's largest sovereign investment portfolios. Similarly, sovereign wealth funds across the Gulf Cooperation Council have increasingly financed strategic investments in advanced manufacturing, technology, infrastructure, renewable energy, and global financial markets. These experiences demonstrate that petroleum wealth creates the greatest developmental impact when resource revenues are invested in productive assets that continue generating economic returns beyond the lifespan of oil production. For Eastern Africa, sovereign wealth funds should therefore prioritise investments that strengthen long-term economic productivity rather than financing short-term consumption.

Photo Credit:Top News Kenya

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Directing petroleum revenues towards strategic infrastructure, industrial development, innovation, renewable energy, research, agricultural value addition, and human capital development would accelerate structural transformation while reducing dependence on hydrocarbons. Such investments would also expand domestic productive capacity, create employment opportunities, and enhance economic competitiveness across multiple sectors. By strategically converting finite petroleum revenues into diversified national assets, Sovereign Wealth Funds can enable Eastern Africa to transform temporary resource wealth into lasting economic resilience, sustainable development, and intergenerational prosperity.

Photo Credit: The East Africa

Tuesday 14th July 2026

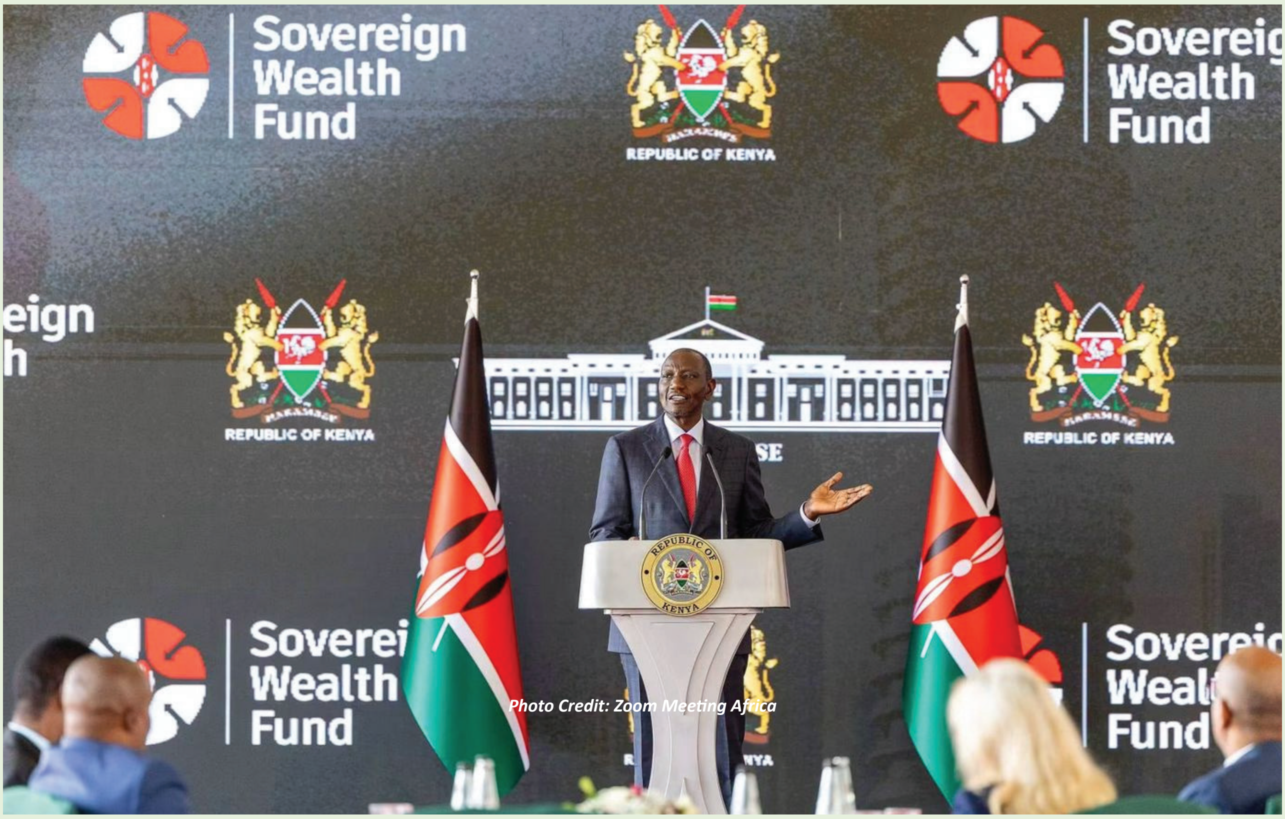
Harnessing Sovereign Wealth Funds to Transform Eastern Africa's Oil Wealth into Stability and Mitigate Resource-Based Conflicts

The management of Eastern Africa's petroleum wealth will ultimately decide whether the region's oil and gas boom fosters stability and social cohesion or fuels divisions. International experience demonstrates that the way resource wealth is governed often determines whether petroleum becomes a catalyst for prosperity or a source of political contestation and conflict. Across many resource-rich countries, unequal distribution of benefits, opaque revenue management, corruption, and the marginalisation of host communities have fuelled grievances that undermine state legitimacy and trigger violent competition over natural resources. As commercial oil production accelerates across Uganda, Kenya, and South Sudan, preventing such outcomes requires governance mechanisms that foster trust, fairness, and inclusive participation from the outset. Sovereign Wealth Funds (SWFs) can play a pivotal role in mitigating these risks by institutionalising transparent and rules-based management of petroleum revenues.

Beyond preserving wealth for future generations, they provide an impartial mechanism that separates long-term national interests from short-term political pressures. By establishing clear rules governing petroleum revenue allocation and expenditure, SWFs reduce opportunities for rent seeking, elite capture, and politically motivated spending that often intensify competition over resource wealth. Predictable and accountable revenue management strengthens citizens' confidence that petroleum resources are being managed in the collective national interest rather than for narrow political or commercial gain. International experience underscores the importance of establishing robust governance arrangements before petroleum revenues begin to accumulate. Botswana's Pula Fund has demonstrated how prudent management of mineral revenues can reinforce macroeconomic stability while preserving wealth for future generations. Similarly, Ghana established its petroleum revenue management framework before large-scale oil production commenced, creating institutional safeguards that enhanced fiscal accountability and policy predictability.

For Eastern Africa, the effectiveness of sovereign wealth funds will ultimately depend on their ability to strengthen the social contract between governments and citizens. Transparent revenue-sharing arrangements should ensure that petroleum-producing communities experience tangible improvements in infrastructure, education, healthcare, livelihoods, and local economic opportunities. Equally important is institutionalising meaningful community participation in oversight, consultation, and local development planning to reduce perceptions of exclusion and build social legitimacy around petroleum projects. By promoting equitable benefit sharing, accountability, and inclusive governance, Sovereign Wealth Funds can help transform oil wealth from a potential source of conflict into a strategic foundation for political stability, stronger institutions, and sustainable peace across Eastern Africa.

Photo Credit: Business Daily



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Wednesday 15th July 2026

Combating Illicit Networks in Eastern Africa's Emerging Oil and Gas Sector

Rapid growth in Eastern Africa's petroleum industry is creating new opportunities for industrialisation, investment, and regional economic integration. At the same time, the rapid expansion of petroleum exploration, production, transportation, and refining is generating new opportunities for transnational organised criminal networks seeking to exploit high-value energy markets. Unlike traditional crimes associated with fuel smuggling, contemporary petroleum-related crime is increasingly sophisticated, involving illicit financial flows, procurement fraud, cyber-enabled attacks, corruption, beneficial ownership concealment, and cross-border criminal syndicates. Unless these emerging threats are addressed proactively, organised crime could undermine investor confidence, weaken state institutions, and reduce the developmental benefits of the region's petroleum resources.

The petroleum value chain presents multiple vulnerabilities that criminal organisations can exploit from licensing and procurement to transportation, storage, refining, and export. Criminal actors increasingly engage in fuel adulteration, pipeline vandalism, illegal diversion of petroleum products, fraudulent customs declarations, tax evasion, procurement collusion, trade-based money laundering, and concealment of illicit proceeds through complex corporate ownership structures. These activities not only deprive governments of substantial revenues but also distort domestic markets, compromise critical energy infrastructure, increase operational costs, and weaken public confidence in regulatory institutions. As petroleum investments expand across Uganda, Kenya, South Sudan, Tanzania, and Mozambique, the financial incentives for organised criminal infiltration are likely to increase significantly.

International experience demonstrates that petroleum crime is fundamentally an economic security challenge requiring intelligence-led governance rather than conventional policing alone. Nigeria's prolonged struggle with crude oil theft and pipeline sabotage illustrates the enormous fiscal and security costs associated with weak oversight. Eastern Africa therefore has a unique opportunity to adopt preventive measures before commercial petroleum production reaches full maturity. Governments should strengthen beneficial ownership registries, financial intelligence units, sector-specific risk assessments, and specialised investigative capacity to detect emerging criminal threats. Artificial intelligence-enabled surveillance, satellite monitoring, blockchain-supported supply chain traceability, electronic fuel authentication, and integrated customs intelligence can significantly improve the detection of illicit activities across the petroleum value chain. Equally important is strengthening joint enforcement operations to disrupt transnational criminal networks. By integrating economic security, financial intelligence, and advanced technology into petroleum governance, Eastern Africa can protect its emerging oil economy from organised criminal exploitation while safeguarding public revenues and long-term regional stability.

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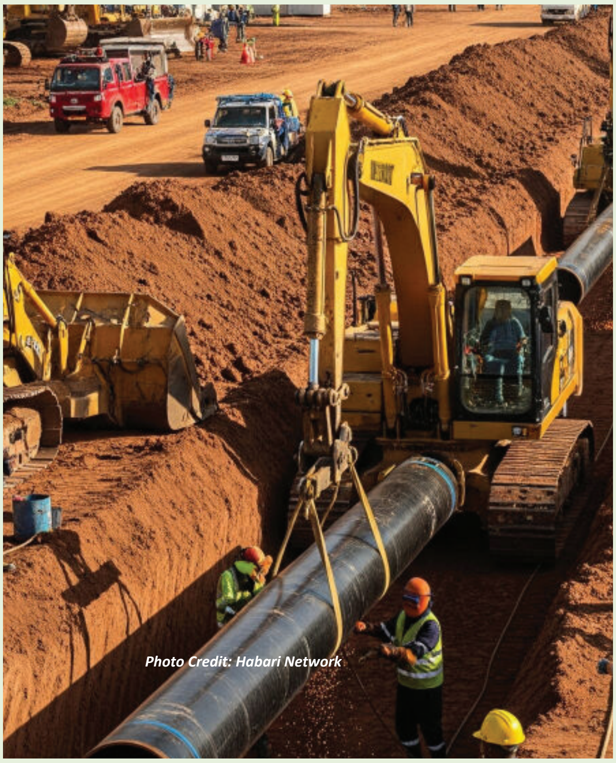
Thursday 16th July 2026

Securing Eastern Africa's Oil Supply Chains Through Regional Resilience and Energy Security

Eastern Africa's oil and gas expansion brings both opportunities and investment risk exposure, as downstream weaknesses leave economies vulnerable to global disruptions despite growing upstream output. Major investments in Uganda's commercial oil production, the East African Crude Oil Pipeline (EACOP), Kenya's petroleum exploration, South Sudan's oil sector revitalisation, and Tanzania's natural gas industry are gradually reshaping the region's energy landscape. However, the developmental impact of these investments will depend not only on upstream production but also on the resilience of petroleum supply chains that transport, refine, store, and distribute energy products. Persistent dependence on imported refined petroleum products, inadequate storage capacity, and fragmented logistics systems continue to expose Eastern African economies to external shocks, making supply chain resilience a strategic pillar of long-term energy security.

Recent global disruptions have demonstrated that energy security extends far beyond resource availability. The COVID-19 pandemic exposed vulnerabilities in international logistics systems, while the Russia–Ukraine conflict and Red Sea insecurity increased shipping costs and delivery delays for petroleum imports. These developments illustrate that countries possessing hydrocarbon resources remain vulnerable if they lack resilient transport networks, refining capacity, strategic petroleum reserves, and efficient distribution systems. Eastern Africa's downstream petroleum infrastructure remains insufficiently developed to absorb such shocks. Limited domestic refining capacity, inadequate storage facilities, fragmented transport corridors, and weak interconnectivity between national energy systems continue to constrain regional energy resilience.

International experience demonstrates that resilient energy systems are built through integrated infrastructure rather than production alone. Countries such as Singapore, South Korea, and the United Arab Emirates have enhanced energy security by investing in strategic petroleum reserves, modern refineries, advanced logistics networks, and digitally integrated supply chain management systems. Eastern Africa can adapt these lessons by expanding regional refining capacity, developing interconnected pipeline networks, modernising storage terminals, and establishing shared emergency fuel reserves. Strengthening multimodal transport corridors and deploying predictive logistics, satellite-enabled infrastructure monitoring, and real-time supply chain intelligence will further improve operational efficiency and crisis preparedness. Building resilient petroleum supply chains will enable Eastern Africa to reduce import dependence, strengthen industrial competitiveness, and enhance long-term regional energy security.



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Strengthening Policy, Legal and Institutional Frameworks for a Competitive Regional Petroleum Economy

As Eastern Africa positions itself as a rising hub in the global energy arena, the real test lies in creating effective governance structures that turn hydrocarbon potential into lasting industrial strength. Commercial oil production in Uganda, continued exploration in Kenya and South Sudan, and expanding natural gas investments in Tanzania and Mozambique are positioning the region as an increasingly important player in Africa's energy landscape. However, the competitiveness of the petroleum sector will depend less on the size of hydrocarbon reserves than on the effectiveness of the policy, legal, and institutional frameworks that regulate exploration, production, transportation, refining, environmental compliance, and market participation. Robust governance is therefore essential for creating a predictable investment environment capable of supporting sustainable sector growth.

Despite significant progress in petroleum sector reforms, regulatory fragmentation remains a major constraint across Eastern Africa. Differences in petroleum legislation, licensing procedures, fiscal regimes, local content policies, and environmental standards continue to increase compliance costs, delay investment decisions, and constrain cross-border energy projects. Overlapping institutional mandates and uneven regulatory capacity further reduce administrative efficiency and create uncertainty for investors. Without greater policy coherence, neighboring countries risk developing isolated petroleum industries rather than an integrated regional energy market.

International experience demonstrates that competitive petroleum industries are underpinned by stable regulatory institutions and predictable policy environments. Norway has consistently maintained investor confidence through transparent licensing systems, independent regulatory institutions, and clear fiscal rules. The United Arab Emirates has complemented petroleum sector regulation with modern investment policies and streamlined administrative procedures. For Eastern Africa, strengthening petroleum governance requires a coordinated regional approach that balances national sovereignty with market integration. Governments should prioritize harmonization of petroleum legislation, technical standards, environmental regulations, and local content frameworks to facilitate cross-border investment and integrated energy markets. Modernizing licensing systems through digital platforms, strengthening specialized petroleum regulators, and enhancing technical capacity in regulatory agencies will improve efficiency and investor confidence. At the regional level, greater policy alignment and common standards can reduce transaction costs while supporting regional value chains. Such reforms will position Eastern Africa to transform its emerging petroleum sector into a globally competitive industry that drives industrialization, attracts responsible investment, and strengthens regional economic integration.

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(GLOCEPS)
Research | Knowledge | Influence
Runda Drive 100, Nairobi, Kenya
P. O. Box 27023 - 00100, Nairobi.
Telephone: 0112401331
Email: info@gloceps.org