

The International Energy Agency (IEA) estimates that sub-Saharan Africa alone will require at least \$4 billion in investment in LPG infrastructure by 2030 to facilitate the shift from harmful ...

In this article, we highlight some statistics and discuss some of the key problems identified in the energy sector, and propose some policy options alongside. Statistical background of the Energy Sector Cameroon's energy ...

The International Energy Agency (IEA) estimates that sub-Saharan Africa alone will require at least \$4 billion in investment in LPG infrastructure by 2030 to facilitate the shift from harmful biomass to clean cooking fuels. This transition ...

However, methane rarely features prominently in national climate conversations, despite its rising levels and far-reaching consequences. This essay is part of a broader effort by the Africa ...

A major solar plant in Zambia has started to yield results - the first phase has started dispatching energy to the grid, which should increase as the project expands. The Zambia Electricity ...

Addis Ababa, Ethiopia -- July 1, 2025 -- Africa has taken a decisive leap toward establishing a unified, secure, and sustainable electricity market with the successful conclusion of the African ...

Africa's critical mineral edge offers strategic leverage to accelerate the continent's green industrialisation, provided it is anchored in coherent policy, infrastructure reform and just transition safeguards.

But in Nigeria, and much of Africa, the story of migration policy reads more like a slow drift into institutional inertia. For a nation of over 216 million people, with vibrant diasporas, a dynamic ...

Kigali, 1 July 2025 (ECA) - Africa's quest for accessible, affordable, reliable, and sustainable energy is moving from vision to reality following a 2023 meeting that called on the African ...

Africa's Electricity Supply Meters Market to See Modest Growth with +1.1% CAGR IndexBox has just published a new report: Africa - Electricity Supply Or Production Meters - Market Analysis, ...

Despite these statistics, a significant portion of the African population still lacks access to electricity. While nearly the entire population of North Africa has electricity access, other regions struggled in 2021, with West, Southern, ...

Its primary goal is to facilitate regional energy trading and integration, aligned with the Economic Community



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of Central African States (ECCAS) energy policy aimed at fostering socio ...

The African Energy Chamber's Africa-Paris Declaration reaffirms the continent's commitment to pragmatic energy development, investor-driven partnerships and equitable energy access -- with financing at the heart of the ...

Despite increased investment in Africa's green energy with the acceleration of Chinese investment, experts said that African governments must demonstrate strong ambition and determination for a clean energy transition ...

What type of plugs and sockets are used in the Central African Republic? When you are going on a trip to the Central African Republic, be sure to pack the appropriate travel plug adapter that fits the local sockets. But what ...

The investments required will pay huge dividends - cutting emissions, driving economic growth, creating jobs, and supporting affordable, secure energy for all." Looking into Africa, the report ...

The African Single Electricity Market (AfSEM), a continental energy trading program that aims to interconnect all 55 African Union members. The principal program officer at the African Union ...

GET.transform joins ERA and key stakeholders to unlock inclusive energy for sustainable development in Africa. The first Africa Electricity Symposium, held from 25 to 27 June 2025 in ...

As global demand for critical minerals accelerates, Central Africa finds itself once again at the heart of an extractive race--this time driven by the energy transition. Thierry Vircoulon, Associate Research Fellow at Ifri's Sub ...

The first Africa Electricity Symposium, held from 25 to 27 June 2025 in Kampala, marked a significant milestone in Africa's energy journey. Organised by Uganda's Electricity Regulatory ...

Projected to serve over 1.5 billion Africans by 2040, AfSEM a flagship of the African Union Agenda 2063, aims to transform Africa into the world's largest integrated electricity market, covering all ...

Central Africa sits at the heart of the continent's physical and policy challenges and opportunities. Its forests and wetlands - including the landmark Congo Basin - represent some of the world's largest carbon sinks; and the ...



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