

Billy Onyango, County Operations & Maintenance Engineer at Kenya Power, speaks to ESI Africa about the utility's strategy to enhance grid reliability, expand energy access and support ...

In the scrublands of central Kenya, technicians monitor four large metallic tanks where steam heated by the Earth's crust is used to pull carbon dioxide from the air in an effort to limit global ...

A zero energy house is typically a house with net zero energy consumption on a yearly basis, which means that the annual energy consumption is equal to the amount of renewable energy ...

Africa is home to some of the world's richest renewable energy resources, vast solar potential, strong wind corridors, immense geothermal reserves, and powerful hydropower systems. Yet ...

Kenya's pioneering progress in green energy has taken a concerning turn, with the country dropping 18 spots in the latest Energy Transition Index (ETI) rankings. The drop ideally means ...

The Kenya Pipeline Corporation (KPC) has taken a significant stride in enhancing its operational efficiency and bolstering the nation's energy infrastructure. Jet A-1 fuel testing will ...

Detailed info and reviews on 22 top Renewable Energy companies and startups in Kenya in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

Global renewable energy firms are expanding into Kenya, attracted by relatively strong infrastructure, abundant natural resources, and a government that is keen to lead. According ...

The kit combines solar water pumping technology with high-efficiency drip irrigation and includes everything a farmer needs to grow more while spending less, in a sustainable and energy-efficient way.

Results based finance Energy Compacts Launched by UN-Energy (United Nations mechanism for inter-agency collaboration in the field of energy) at the 2021 High-Level Dialogue on Energy - Energy Compacts are voluntary, ...

The Energy and Petroleum Regulatory Authority (EPRA) has officially opened the doors for Kenyan entrepreneurs and investors interested in establishing electric vehicle (EV) charging and battery swapping stations ...

Mark Nderitu, Board Director of Kenya's Rural Electrification and Renewable Energy Corporation (REREC) shares insights into Kenya's energy landscape, highlighting geothermal leadership, ...



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In Kenya, for instance, government-led initiatives such as the Kenya National Energy Efficiency and Conservation Strategy (2020-2025) have emphasized the adoption of intelligent energy ...

Kenyan households are among thousands of low-income households set to benefit from a Ksh 1.3 billion (\$10 million) clean energy initiative launched by the African Development Bank (AfDB) to distribute ...

Amid Nairobi's dynamic energy landscape, Dr. John Ngeno, OGW, General Manager of Supply Chain and Logistics at Kenya Power, emerges as a trailblazer. With a bold vision for progress, ...

GREE is known for durable, energy-efficient systems ideal for Kenyan conditions. Bosch provides premium, highly efficient, and quiet air conditioners. MDV specializes in commercial-grade VRF systems for large homes or multi-room ...

Kenya is currently reviewing its National Energy Policy (2025-2034) to promote reliable access and resilience while leveraging Minimum Energy Performance Standards, efficient appliances, ...

By Obiabin Onukwugha The African Development Bank (AfDB) is set to launch a Ksh1.3 billion programme aimed at distributing about 115,000 electric cookers to low-income households, in ...

Roam has just partnered with Fortune Credit, a licensed Digital Credit Provider and microfinance institution, to launch the first-ever financing program aimed at unlocking access to electric ...



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