

President Hichilema launches a \$500M national energy project to expand Zambia's grid, boost mining output, and ensure power stability by 2028.

In a landmark move toward reversing its fuel import dependence, Zambia has signed a US \$1.1 billion agreement with Fujian Xiang Xin Corporation, a Chinese energy firm, to build a modern crude...

As of 2023, about half of the population in Zambia lives without electricity and over 80 percent rely on traditional fuels for cooking. Since energy access is a critical enabler for the country's ...

Although Zambia is endowed with Nuclear and Renewable Energy Resources, efforts to harness these resources have been minimal. Government recognizes the need for promoting renewable energy ...

Zambia's energy resources include electricity (hydropower), petroleum, coal, biomass and renewable energy. It is only petroleum which is wholly imported in the country.

Faced by a severe drought which has seen water levels fall dramatically at its hydroelectric power plants, Zambia is hoping to revive abandoned private sector-led power projects and speed up ...

Zambia is potentially self-sufficient in sources of electricity, coal, biomass and renewable energy. The only energy source where the country is not self-sufficient is petroleum energy.

Felix Chisha, an environmentalist and eco-champion, made the decisive switch to 100% renewable energy when his family relocated to a farm west of Lusaka, combining solar power and ...

Zambia is currently navigating one of its most severe energy crises since independence--driven largely by prolonged droughts due to climate change and an overreliance on ...

Given Zambia's continually growing power needs, for commercial and residential use, and ability to export through the Southern Africa Power Pool, there are significant investment ...

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