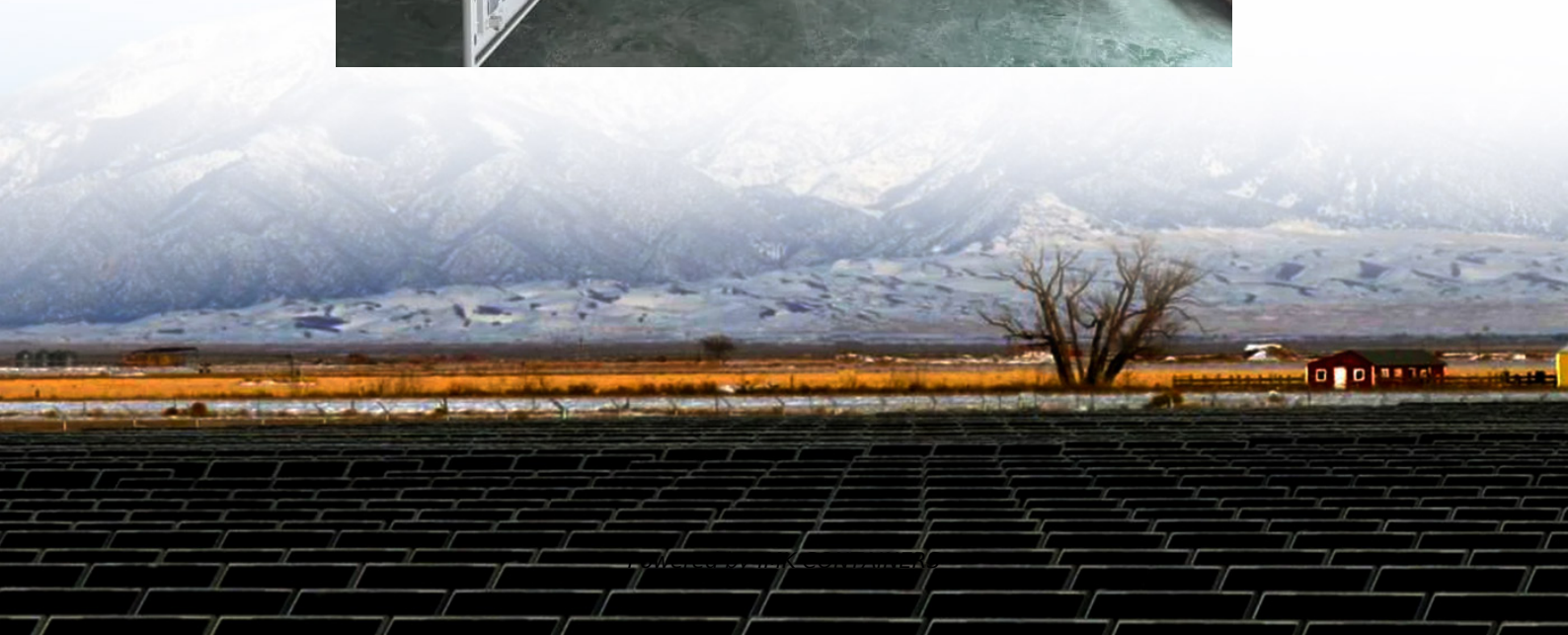


Outdoor power station factory in Uganda





Overview

What is the oldest hydropower station in Uganda?

It is the oldest hydropower station in Uganda commissioned in 1954. It was renamed Nalubaale by H.E Excellency Yoweri Kaguta Museveni, the president of Uganda in 2001. Originally Owen falls dam was designed for ten turbines rated at 15 megawatts (20,000 hp) each (a total of 150 megawatts (200,000 hp)).

Which projects have boosted Uganda's generation capacity?

He says that subsequent projects like the 200 MW Kiira Hydropower Station (2003) and the 183.2 MW Isimba Hydropower Project (2019) have further boosted Uganda's generation capacity. "The Karuma Hydropower Project is the latest and most ambitious step in our still ongoing energy evolution," Museveni commented.

How many substations does Uganda have?

As of the month of July 2024, Uganda's total grid length was marked at 4,496.4 km, with 42 substations and a transformation capacity of 6,945.5 MVA. Karuma is now the country's largest power installation and also stands as Africa's largest underground power plant.

How did Uganda get its hydropower?

President Museveni traced Uganda's hydropower journey back to the inauguration of the Owen Falls Dam in 1954, which laid the foundation for the country's energy sector. He says that subsequent projects like the 200 MW Kiira Hydropower Station (2003) and the 183.2 MW Isimba Hydropower Project (2019) have further boosted Uganda's generation capacity.



Outdoor power station factory in Uganda



[Nalubaale Power Station](#)

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[List of power stations in Uganda](#)

This article lists all power stations in Uganda. As of September 2024, Uganda's installed national generation capacity was 2,048.1 MW of electricity.

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