

Title: Zambia power station power generation

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A devastating drought in 2023-2024 all but crippled Zambia's power sector, draining rivers and reservoirs and cutting generation to 1 680 megawatts against demand of 2 400 MW. ...

While Zambia is highly dependent on hydroelectricity, some diversity has emerged with thermal and solar power plants beginning to contribute to the power generation and supply ...

The installed generation capacity in Zambia is 3790 MW, 84 percent of which is generated by hydropower, 9 percent by coal, 5 percent by heavy fuel oil, and 3 percent by solar Photovoltaic (PV).

LUSAKA, Feb. 3 -- Zambian President Hakainde Hichilema said on Tuesday that the government is targeting to increase electricity generation capacity from the current 3,500 megawatts ...

Lusaka - Zambia: Plans to increase the power generation capacity at Chishimba Hydro Power Station in Kasama district in Northern Province have progressed.

The President emphasised that this generation expansion forms part of a broader vision to establish a single African power market, enabling cross-border electricity trade across the continent. ...

The electricity generation landscape continued to be dominated by hydroelectric plants with a share of 82 percent. Coal power plants and solar plants also contributed to the energy mix at 9 and 5 percent ...

Committed to providing sustainable and reliable electricity, this Directorate oversees the operation and maintenance of diverse power generation assets, including hydroelectric, thermal, and renewable ...

Zambia has five large power stations, of which four are hydroelectric and one is thermal. A fifth hydroelectric power plant is under construction at Itezhi-Tezhi Dam (120MW) along with a coal ...

Revised in November 2025, this map provides a detailed view of the power sector in Zambia and cross-border



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power interconnectors serving the Copperbelt in Zambia and DR Congo.

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