

Energy in Somalia



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Somalia's power mix was heavily dependent on fossil fuels. Solar and wind output had been growing rapidly. Electricity generation: 0.4 billion kWh. Explore trends with EIA International Energy Statistics.



Somalia has one of the lowest electrification rates in Africa at only 17%. At the same time, the country has the highest onshore wind power potential of any African country.



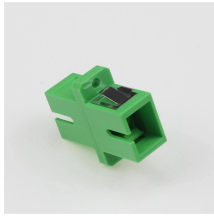
Somalia's energy market is characterized by a decentralized and largely informal structure managed primarily by private Electricity Service Providers (ESPs) following the war-led destruction of national ...



Somalia's electricity mix includes 81% Unspecified Fossil Fuels, 17% Solar and 2% Wind. Low-carbon generation peaked in 2022.



Somalia's reliance on biomass fuels and integration into the global trade system, including the importation of more carbon-intensive goods, raises deforestation and emissions. Somalia's ...



primary energy supply. Energy trade includes all commodities in Chapter 27 of the armonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end



By embracing renewable energy solutions, Somalia can reduce its reliance on fossil fuels, improve energy access for its people, enhance energy security and mitigate the impacts of climate change.



Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your ...



Somalia's energy sector is considered promising for growth and investment. Small and medium-sized private sector companies are the main providers of electricity generation and ...

Contact Us

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