

Energy efficiency mauritania



Overview

This fact sheet summarizes the climate, energy, and economic impacts of appliance energy efficiency improvements in Mauritania and contains recommendations for how to integrate net zero appliance targets into Nationally Determined Contributions (NDCs) 3. Total final consumption (TFC) is the energy consumed by end users such as individuals and businesses to heat and cool buildings, to run lights, devices, and appliances . 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 chosen country across all of the key metrics on this topic. The data presented in this factsheet are . The power mix is heavily fossil fuel-dependent, with renewables at 23% of electricity generation. - Carbon dioxide released from burning fossil fuels and industrial processes, measured in million metric tonnes. 0 covering the 2031-35 period (UNFCCC, 28/10/2025). The country commits to reduce its greenhouse gas (GHG) emissions by 75.

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Net Zero Appliance Factsheet

This fact sheet summarizes the climate, energy, and economic impacts of appliance energy efficiency improvements in Mauritania and contains recommendations for how to integrate net zero appliance

[Mauritania aims to reduce its emissions by two thirds in 2035](#)

Most of emissions reduction are expected to come from the energy sector, including switching from oil to natural gas at the Nouakchott power plant, developing 480 MW of gas plant by



01 Setting the scene ENERGY ACCESS IN DISPLACEMENT

Energy access in Mauritania's displacement settings remains limited, but growing initiatives show potential to expand sustainable energy for refugees and host communities.

Mauritania

Mauritania is a major oil supplier, exporting more than 85% of its oil production in 2013. It also has strong onshore wind power potential. However only 30% of the population has access to electricity.



Mauritania Advances Energy Security with World Bank Support



Energy Transition , Ministry of Energy and Petroleum

Mauritania is set to become one of the leading players in the global renewable energy market, particularly with the continuous implementation of clean energy projects, infrastructure strengthening,

The World Bank Group today approved the Mauritania Development of Energy Resources and Mineral Sector Support Project-known as the DREAM Project-to boost green hydrogen development,



Mauritania

The electricity sector in Mauritania is undergoing gradual modernization, driven by the objectives of improving reliability and increasing access. Historically, the grid has depended on

Mauritania

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Mauritania

ANNUAL ENERGY COSTS FROM RESIDENTIAL REFRIGERATORS IN 2040 (million US\$) Business as Usual Minimum Ambition High Ambition 10 20 30 40 38.2 28.8 14.7 Energy bill savings (million

Mauritania Energy Statistics 2024 , Measured World

How much electricity comes from clean sources?
Electricity generation from nuclear, hydro, solar,
wind, and other renewable sources Renewable
energy accounts for a small share of electricity
generation



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