

## Energy efficiency mali

In Mali, the electricity consumption per capita is about 90 kWh, against an average of 116 kWh in the ECOWAS countries and 500 kWh on average for Africa\*. The average consumption is also characterised by a strong disparity between rural and urban areas.

The country is an ECOWAS member and, with the rest of the region, adopted a concerted approach to the implementation of the SEforALLCountry Action, with the development of the Action Agenda alongside the Renewable Energy and Energy Efficiency Action Plans, and their formal adoption. In this process, the country set a 87% access target to be reached by 2030 for electricity (110% in urban areas, 81% in rural areas) and 100% for clean cooking solution, while further improving the share of renewable energy sources in the electricity mix to 37%. Energy efficiency goal is to achieve a primary energy intensity of 0,43 ( ktoe / GDP) by 2030.

The SEforALLimplementation is followed by a focal point in the Ministry of Energy

Mali SEforALLfocal point

Direction Nationale de l'Energie

Minist?re de l'Energie et de l'Eau

You candownloadour complete Our World in Data CO2 and Greenhouse Gas Emissions database.

In the selection box above you can also add or remove additional countries and they will appear on all of the charts on this page. This allows you to compare specific countries you might be interested in, and measure progress against others.

The data will continue to update - often on an annual basis - with the latest global and country emissions estimates.

Annual emissions figures are often used to compare countries" contribution to climate change. But this metric often reflects differences in population size across the world.

To understand the "footprint" of the average person in a given country, this chart shows per capita emissions.

These figures reflect "production-based" emissions, so do not correct for traded goods.

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Web: <https://www.kary.com.pl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

