

## Yamoussoukro electricity rates

The IEA real-time electricity map displays electricity demand, generation, spot prices, trade as well as CO<sub>2</sub> emissions from more than 50 sources. Data is available historically, as well as daily or hourly, and at country or regional levels. Explore the map to discover visuals and analysis.

Le district autonome de Yamoussoukro enregistre un taux de couvert de 97% en électricité. L'information a été donnée samedi 18 mars 2023 par le ministre Souleymane Diarrassouba, l'occasion d'une cérémonie de mise sous tension de 04 villages.

The residential electricity price in Morocco is MAD 1.172 per kWh or USD 0.117. The electricity price for businesses is MAD 1.072 kWh or USD 0.107. These retail prices were collected in March 2024 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Morocco with 150 other countries.

Prices in Yamoussoukro. This city had 1 different contributors in the past 12 months. Some data are estimated due to a low number of contributors. If you are living here, please update our data. Last update: November 2024.

For businesses, Europe also leads with the highest electricity prices at USD 0.195 per kWh, while Africa and Asia share the lowest rates at USD 0.108 and USD 0.082 per kWh, respectively. Business electricity prices on other continents are USD 0.205 in Australia, USD 0.161 in North America, and USD 0.189 in South America.

From tiny corner shops to massive multinational companies, electricity is the backbone of productivity, creativity, and growth. As of March 2024, businesses in Sierra Leone faced the highest electricity costs in Africa, paying approximately \$0.342 per kilowatt-hour.

From tiny corner shops to massive multinational companies, electricity is the backbone of productivity, creativity, and growth. It powers everything, from keeping the lights on to running automated systems in factories.

But paying for electricity can be a serious challenge. Electricity prices vary widely across Africa, influenced by factors such as the availability of resources, the efficiency of power generation and distribution, government subsidies, and the reliance on imported energy.

According to Globalpetrolprices, the global average electricity price stands at USD 0.152 per kWh for residential users and USD 0.148 per kWh for businesses. Europe records the highest residential electricity prices at USD 0.228 per kWh, while Asia offers the lowest average at USD 0.082 per kWh. Other regions fall in between, with Africa at USD 0.119, Australia at USD 0.236, North America at USD 0.142, and South

America at USD 0.185.

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As of March 2024, businesses in Sierra Leone faced the highest electricity costs in Africa, paying approximately \$0.342 per kilowatt-hour. This rate surpassed those of Ivory Coast and Burkina Faso, where electricity prices for businesses ranked second and third highest on the continent, at \$0.227 and \$0.210 per kilowatt-hour, respectively.

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