

These retail prices were collected in June 2025 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Guatemala with 150 other countries. Historical ...

Official and up-to-date data of Guatemala for all years of statistics, in an easy-to-read format. Analysis of consumer electricity prices with advanced tools for comparisons, trends, shares, and various metrics.

The price of Utilities 1 month (heating, electricity, gas ...) for 2 people in 85m2 flat in Guatemala City is \$117 (Q903)

Access to electricity (% of population) - Guatemala SDG 7.1.1 Electrification Dataset, World Bank ( WB ), uri: [trackingsdg7.esmap /downloads](https://trackingsdg7.esmap.com/downloads), note: Data is downloaded from ESMAP website.

In that regard, the Ministry of Energy has proposed an expansion of the electricity generating capacity 2014-2028 to meet the increasing energy demand, while reducing dependency on fossil fuels (e.g. oil ...

Fuel Mix Greenhouse Gas Emissions Targets Government Energy Agencies & Other Key Players Electricity Usage Coal in Guatemala Oil & Natural Gas in Guatemala Renewable Energy in Guatemala Environmental & Social Impacts of Energy in Guatemala In 2018, Guatemala derived 57.43% of its total energy supply from biofuels and waste, followed by oil (29.54%), coal (7.68%), hydro (3.22%), and other renewables such as wind and solar (2.12%). Despite hydro power's relatively small contribution to total energy supply, it accounted for more than a third of installed electrical capacity and more than... See more on [gem.wiki](https://gem.wiki) global-climatescope Guatemala - Climatescope 2025 Since 2019, the average electricity price in Guatemala has fluctuated between ~\$142/MWh in 2023 and ~\$166/MWh in 2021. The top amount of capacity installed in Guatemala in 2024 was in Hydro at ...

Historically, the average for Guatemala from 1980 to 2023 is 5.51 billion kilowatthours. The minimum value, 1.38 billion kilowatthours, was reached in 1984 while the maximum of 13.8 billion kilowatthours ...

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As of 2020, Guatemala had 4110 MW of installed electrical capacity, based primarily on hydro power (38.38%), fossil fuels (30.36%), and biomass (25.20%). Other renewable sources represented a ...

Electricity can be generated in two main ways: by harnessing the heat from burning fuels or nuclear reactions in the form of steam (thermal power) or by capturing the energy of natural forces such as ...

Track real-time and historical electricity data worldwide -- see production mix, CO2 emissions, prices, cross-border exports, and much more.

Web: <https://www.idsolar.co.za>