

This PDF is generated from: <https://www.psicologaaliciamartin.es/07-01-20-11113.html>

Title: Sao tome and principe electricity consumption

Generated on: 2026-05-03 04:19:50

Copyright (C) 2026 Martin Solar. All rights reserved.

For the latest updates and more information, visit our website: <https://www.psicologaaliciamartin.es>

---

While around 78 percent of the population has access to electricity, the supply is often unreliable, leading many households to depend on candles, kerosene, and biomass for lighting and cooking.

Compared to other countries in the region, the STP has a good electrification rate with 75.2% of the total population has access to electricity where 68.6% is the rural access rate and 77.5% from urban areas.

NOTE: This time series graph shows the Electricity Consumption of Sao Tome and Principe based on our stored data from 2004 to 2024, taken from the CIA World fact books of the respective years.

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 ...

Explore and compare energy data, analysis, news and events for Sao Tome and Principe

Sao Tome and Principe consumed 66,000 MWh of electricity as of 2016. Sao Tome and Principe imported 0 MWh of electricity in 2016 (covering 0% of its annual consumption needs). Sao Tome and ...

Establishes the rules for individuals, companies, and communities to generate and consume their own renewable energy, with the option to export excess energy to the grid, aiming to diversify the energy ...

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

With the global average electricity consumption at 3,649 kWh per person, S&#227;o Tom&#233; & Pr&#237;ncipe's level of electricity generation is more than eight times lower, potentially restricting access to modern ...

Historically, the average for Sao Tome and Principe from 1980 to 2023 is 0.05 billion kilowatthours. The minimum value, 0.01 billion kilowatthours, was reached in 1980 while the maximum of 0.11 billion ...

Web: <https://www.psicologaaliciamartin.es>

