

Guyana electricity market trends

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

Electricity Sector Overview. Installed Capacity 347.7 MW RE Installed Capacity Share 16.8% Peak Demand (2018) 124.9 MW Total Generation (2018) 1,136.2 GWh Transmission and Distribution Losses 27% Electricity Access. Total population 88.8%.

This document presents Guyana's Energy Report Card (ERC) for 2021. The ERC provides an overview of the energy sector performance in Guyana. The ERC also . includes energy efficiency, technical assistance, workforce, training and capacity building . information, subject to the availability of data.

Access to electricity is the percentage of population with access to electricity. Electrification data are collected from industry, national surveys and international sources. Guyana electricity access for 2022 was 93.00%, a 0.1% increase from 2021. Guyana electricity access for 2021 was 92.90%, a 0.6% increase from 2020.

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The market comprises revenue, average revenue per smart home, number of smart homes so as the household penetration rate by smart home, and key players. Figures are generated through both online and offline sales channels and include exclusive spending by consumers (B2C). Market leaders include Xiaomi, Google, Honeywell, LG, and other brands renowned for their innovation, brand recognition, and expansive distribution channels within their respective categories. For more information on the data displayed, use the info button right next to the boxes.

This report elaborates Guyana's power market structure and provides historical and forecast numbers for capacity, generation, and consumption up to 2030. Detailed analysis of the country's power market

regulatory structure, key company profiles, and electricity tariffs are provided. The report also gives a snapshot of the power sector in the country on broad parameters of macroeconomics, supply security, generation infrastructure, transmission infrastructure, degree of competition, regulatory scenario, and future potential.

Snapshot of the country's power sector across parameters – macro economics, supply security, generation infrastructure, transmission infrastructure, degree of competition, regulatory scenario and future potential of the power sector.

Details on current electricity system (generation, transmission and distribution) and players in the value chain.

Historic information (2006-2018) and forecast (2019-2030) for installed power capacity for the country.

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