

Guatemala city electricity regulations



Overview

Guatemala's energy sector is regulated primarily by the General Electricity Law (Ley General de Electricidad, Decree 93-96), which provides the main framework for electricity generation, transmission, distribution, and commercialization. The regulatory framework for the electricity sector in Guatemala is robust and encourages private participation. The dismantling of INDE's monopoly and the creation of a regulatory body are proposed. In 1982, the Aguacapa hydroelectric plant (90 MW) begins operation. 93-96 of the Congress of the Republic of Guatemala. It is a decentralized entity with functional and technical independence, responsible for regulating and supervising. On May 14, 2024, through Resolution CNEE-128-2024, the National Electrical Energy Commission of Guatemala approved modifications to various coordination regulations of the Guatemalan electricity market. Specifically, the following Commercial Coordination Standards were modified: NCC-1, NCC-2. How does the electricity supply operate in Guatemala?

In Guatemala, the generation, distribution and transportation of electricity is free, when it is not necessary to use public property¹.



Article Content

Power Plugs and Electrical Outlets in Guatemala

Need a travel adapter for Guatemala? Find out everything about plugs, outlets, and voltage differences. Avoid charging issues!

How does the electricity supply operate in Guatemala?

In Guatemala, the generation, distribution and transportation of electricity is free, when it is not necessary to use public property¹. Prices for the provision of services are free, except for

Guatemala Publishes Regulations for Charging Stations

With the aim of increasing the aforementioned figures, the National Electric Energy Commission of Guatemala published Resolution CN-69-2023, which stipulates

Guatemala

Energy system of Guatemala The National Energy Plan of Guatemala defines the promotion of renewables as a priority. The plan aims to promote the use of clean and environmentally friendly

CNEE – Comisión Nacional de Energía Eléctrica,

The CNEE, through its Board of Directors, issues resolutions in the exercise of the functions and powers established in the General Electricity Law, its Regulations

Guatemala Electrician Regulations Guide | PDF

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Electricity Sector – CNEE

Its structure and functions are detailed in Governmental Agreement No. 256-97 and its amendments. The General Electricity Law constitutes the legal foundation of the electricity sector in Guatemala and

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The regulatory framework for the electricity sector in Guatemala is robust and encourages private participation. The General Electricity Law (Decree No. 93-96) establishes a ...

How does the electricity supply operate in Guatemala?

The regulated market is composed of authorized distributors that have defined mandatory service areas and electricity service users which contracted power is less than 100 kW (residential, commercial

Guatemala City electrical outlets & plugs

Do I need a power plug adapter or power converter for Guatemala City? All you need to know about electrical outlets, plug types and electricity voltage in Guatemala City in a single overview.

Guatemala's Electricity Market: Investment Opportunities

The regulatory framework for the electricity sector in Guatemala is robust and encourages private participation. The General Electricity Law (Decree No. 93-96) establishes a competition model that

“Without Water, We Are Nothing”: The Urgent Need for a Water Law in ...

The 88-page report, ““Without Water, We Are Nothing”: The Urgent Need for a Water Law in Guatemala,” documents the pervasive lack of access to safe and sufficient water and sanitation ...

DECRETO NUMERO 93-96

Es libre la generación de electricidad y no se requiere para ello autorización o condición previa por parte del Estado, más que las reconocidas por la Constitución Política de la República de Guatemala y las

Energy Law at Guatemala

Guatemala's energy sector is regulated primarily by the General Electricity Law (Ley General de Electricidad, Decree 93-96), which provides the main framework for electricity generation,

DECREE No. 93-96 The Congress of the Republic of Guatemala

Fines shall be denominated in terms of the tariff for the applicable energy component at 1 kilowatt-hour for residential customers in Guatemala City, as prescribed in the enabling regulations of this law.

Energy profile: Guatemala

Guatemala's policy for rural electrification focuses on renewable energy sources such as solar PV, wind, small hydroelectric plants, and hybrid power plants. National electricity agency EEGSA has

Energy system of Guatemala - Global South Just Energy Transition ...

This web page provides an overview of the energy sector of Guatemala, including data on the energy mix, energy use and emissions; and a policy overview.

Publisher/Journal: IEA Year: 2024 Link: Visit

Guatemala electrical outlets : need a travel adapter?

What type of power plug in Guatemala? Do I need a travel adapter to travel to Guatemala? Can I plug my phone or my computer to electric outlets in Guatemala? Find the answer on My Travel Adapter.

Electricity Rate Lookup MEM Guatemala 2026: EEGSA, DEORSA,

How to check your electricity rate in Guatemala 2026: CNEE portal, EEGSA, DEORSA, DEOCSA, Social Tariff, consumption blocks, and how to verify your bill.

Guatemala: Latest Reforms to the Regulations in the Electricity Market ...

On May 14, 2024, through Resolution CNEE-128-2024, the National Electrical Energy Commission of Guatemala approved modifications to various coordination regulations of the Guatemalan electricity

Guatemala

The plan aims to promote the use of clean and environmentally friendly energy for domestic consumption without losing sight of energy security and the need for supplying electricity at

Guatemala electricity prices

The residential electricity price in Guatemala is GTQ 0.000 per kWh or USD . These retail prices were collected in September 2025 and include the cost of power, distribution and transmission, and all

GUATEMALA: An Introduction to Energy & Natural Resources

The Guatemalan electricity market has evolved significantly since its beginnings in the 1880s, with the current regime dating from the enactment of the General Electricity Act of 1996. That Act, and the

Guatemala seeks electricity regulations to support data

In a recent interview, Alfonso González, president of the Guatemalan Renewable Energy Association (AGER), emphasized the need for an ambitious

Guatemala City Building Regulations Guide

The Regulatory Plan of the City of Guatemala outlines building regulations governing construction, modification, and demolition activities within the city, emphasizing compliance with municipal

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