

Growth in electricity demand has slowed down or even reversed in many advanced economies due to energy efficiency efforts and the shift towards less energy-intensive forms of economic activity, such ...

En Nicaragua, el precio de la electricidad puede variar dependiendo del tipo de consumo y la zona en la que te encuentres. Por ejemplo, para los hogares el precio promedio es de 0.176 USD por kWh, ...

Electricity tariffs in Nicaragua had increased only slightly between 1998 and 2005 (in fact, industrial tariffs decrease in that period). However, in 2006 electricity tariffs experienced a high increase ...

Nicaragua NI: Residential Electricity Price: USD per kWh data is updated yearly, averaging 0.300 USD/kWh from Dec 2008 (Median) to 2023, with 16 observations. The data reached an all-time high ...

Nicaragua has one of the lowest electrification rates in Central America, approximately 65% [1] of the population compared to 99.2% coverage in Costa Rica [2]. About 68% of the rural population still ...

The table below shows the most recent prices per liter of octane-95 gasoline, regular diesel, and other fuels. These are retail (pump) level prices, including all taxes and fees. The ...

Nicaragua, junio 2025: Hogares: El precio es USD por kWh. El precio promedio en el mundo es 0.187 USD por kWh. Negocio: El precio es USD por kWh. El precio promedio en el mundo es 0.211 USD ...

IntroductionEnergy SituationElectricity SituationKey Problems Hampering Access to Modern Energy Services in Rural AreasInstitutional Set-Up and Actors in The Energy SectorPolicy FrameworkFurther InformationNicaragua has one of the lowest electrification rates in Central America, approximately 65% of the population compared to 99.2% coverage in Costa Rica. About 68% of the rural population still lacks access to electricity . In absolute terms, it is estimated that a total of about 340,000 dwellings (1.8 million people) in both urban and rural areas la...See more on energypedia .b_imgcap_altitle p strong,.b_imgcap_altitle .b_factrow strong{color:#767676}#b_results .b_imgcap_altitle{line-height:22px}.b_imgcap_altitle{display:flex;flex-direction:row-reverse;gap:var(--mai-smtc-padding-card-default)}.b_imgcap_altitle .b_imgcap_img{flex-shrink:0;display:flex;flex-direction:column}.b_imgcap_altitle .b_imgcap_main{min-width:0;flex:1}.b_imgcap_altitle .b_imgcap_img>div,.b_imgcap_altitle .b_imgcap_img a{display:flex}.b_imgcap_altitle .b_imgcap_img img{border-radius:var(--mai-smtc-corner-card-default)}.b_imagePair.square_s> ner{width:50px}.b_imagePair.square_s{padding-left:60px}.b_imagePair.square_s> ner{margin:2px 0 0 -60px}.b_imagePair.square_s.reverse{padding-left:0;padding-right:60px}.b_imagePair.square_s.reverse> ner{margin:2px -60px 0 0}.b_ci_image_overlay:hover{cursor:pointer}



Nicaragua electricity rates

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OverviewTariffs and subsidiesElectricity supply and demandAccess to electricityService qualityResponsibilities in the electricity sectorRenewable energy resourcesHistory of the electricity sector and recent developmentsElectricity tariffs in Nicaragua had increased only slightly between 1998 and 2005 (in fact, industrial tariffs decrease in that period). However, in 2006 electricity tariffs experienced a high increase relative to 2005: 12% for residential, 26% for commercial and 23% for industrial tariffs. Average tariffs for each of the sectors were: o Residential: US\$0.137 per kWh (LAC weighted average: US\$0.115)

Electricity Maps relies on open public electricity data. We strive to process and organize this data with scientific integrity. We communicate transparently about our sources and methods. For more ...

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

In a context of health emergencies and falling oil prices, Nicaraguan businessmen are asking the government to take advantage of market conditions and reduce electricity rates by 15 to 20%.

