



Manila electricity consumption





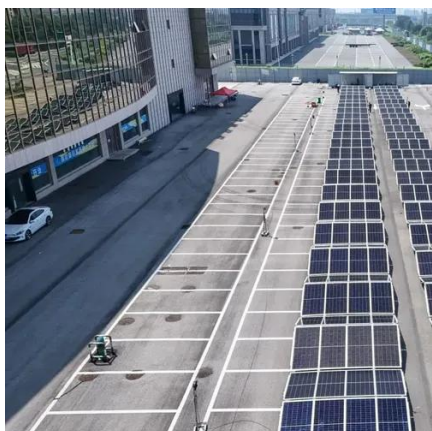
Overview

21% of the Philippines's electricity was generated from low-carbon sources in 2024, below the global average of 41%. It was the 33rd largest country by electricity demand. Interested in looking at charts and trend lines?

Then hover to our curated public-domain data depicting the current situation of the several facets of the energy sector. Energy and Electrification at a Household Level The chart focuses on energy. The Comprehensive Regional Energy Study of the Philippines (CRESP) is a regional study which aim to assess the end-use energy consumption patterns and various energy issues and concerns of Filipinos for better energy planning and policy formulation covering both the household and establishment. IEA Energy Statistics Data Browser, International Energy Agency (IEA), uri: [iea.org/data-and-statistics/data-tools/energy-statistics-data-browser](https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser), publisher: International Energy Agency (IEA), date accessed: 2025-03-25 Korea, Dem. Established renewable energy sources.



Manila electricity consumption



The Philippines

It was the 33rd largest country by electricity demand. The Philippines' largest sources of clean electricity are hydro (8%) and geothermal (8.3%). Its share of wind and solar (3.8%) is a quarter of the global ...

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We have received your request on Latest DOE Power Statistics, dated Sept. 10, 2024. We will respond and process your request on or before Oct. 1, 2024, in compliance with the ...



Philippines Energy Information

Electricity demand is projected to rise by 5.5% annually, with significant renewable energy targets set for 2030 and 2040. Despite a coal moratorium, existing plants will operate for decades, while new gas, ...

[Energy and Electricity Data - Energy Portal](#)

The chart focuses on energy consumption: the sum of all energy uses including electricity, transport and heating where electricity is one component of total energy consumption.



2023 HOUSEHOLD ENERGY CONSUMPTION SURVEY (HECS)

It is a special survey that gathers information on households' utilization of fuels, supply systems and the pattern of energy use and other variables that may be useful to assess the current ...



Power Sector: Energy Project Mapping Tool , SIPET

Explore the Philippines' Power Sector with our Energy Project Mapping Tool. Gain insights and data for informed decisions.



Energy Statistics

Interested in looking at charts and trend lines? Then hover to our curated public-domain data depicting the current situation of the several facets of the energy sector. Data Sources: Department of Energy, ...



Philippines Energy Sector Guide

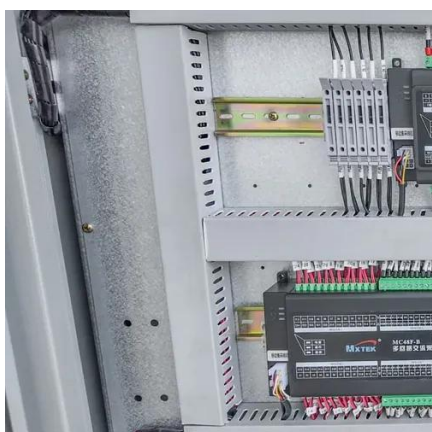


o The country's total primary energy supply in 2020 reached 52.6 MTOE. Coal was the major source of supply which accounted for 30.7% in the total energy supply, followed by oil and geothermal, with ...



[Electric power consumption \(kWh per capita\)](#)

Electric power consumption (kWh per capita) - Philippines from The World Bank: Data



Energy sector in the Philippines

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