



Northern Mariana Islands mekeran energy

How does CNMI meet its energy needs?

The Commonwealth of the Northern Mariana Islands (CNMI) meets most of its energy needs with imported petroleum products. In 2021, refined petroleum products were CNMI's top import and accounted for 18% of the Commonwealth's total import costs that year.

What sectors use the most electricity in the Northern Mariana Islands?

The commercial sector, led by tourism, is typically the largest electricity-consuming sector in the Northern Mariana Islands. 47 CNMI hotels use electricity for air conditioning, water heating, water purification, and lighting.

What are the major industries in the Northern Mariana Islands?

The commercial sector, led by tourism, is typically the largest electricity-consuming sector in the Northern Mariana Islands. Commonwealth Utilities Corporation (CUC), a government corporation, provides electric power and drinking water on the populated islands of Saipan, Tinian, and Rota.

How much does CNMI charge per kilowatt-hour?

In February 2024, CNMI charged approximately 25 cents per kilowatt-hour for electricity. The CNMI Office of Planning and Development has received proposals for several large solar energy projects, including a 20-megawatt solar photovoltaic (PV) facility on Saipan, which is scheduled to come online in 2025.

Is CNMI planning a large solar energy project?

There have been proposals for several large solar energy projects in the CNMI's Office of Planning and Development in recent years. Currently, a 20-megawatt solar PV facility on Saipan is in development, which will be the first utility-scale solar farm in the territory and will include a battery electric storage system.

Does CNMI have a solar power plant on Saipan?

A large 20-megawatt solar photovoltaic (PV) facility on Saipan is in the preliminary stages of development. CNMI's electric utility generates electricity at five diesel-fueled power plants (three on Saipan and one each on Tinian and Rota) and the territory's entire population has access to electricity.

This Strategic Energy Plan (SEP) update provides a road map for the Commonwealth of the Northern Mariana Islands (CNMI) to implement cost-effective energy management solutions, including efficiency/optimization upgrades, demand side management, and use of renewable and future energy solutions. Except for a few small

This profile provides a snapshot of the energy landscape of the Commonwealth of the Northern Mariana Islands (CNMI), a commonwealth in political union with the United States that is located in the northern Pacific Ocean.



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The Commonwealth of the Northern Mariana Islands (CNMI), situated in the Pacific's Philippine Sea, is home to 47,000 residents, with an economy that is heavily dependent on tourism. The energy landscape in CNMI is challenging given its near-total reliance on imported petroleum products for both electricity generation and transportation.

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The CNMI Energy Office invests SEP funds in energy education; policy, planning and energy security, including addressing energy conservation measures; and reducing fuel imports and increasing ...

The Commonwealth of the Northern Mariana Islands (CNMI) meets nearly all of its energy demand through importing petroleum products, including 22 million to 24 million gallons of diesel fuel annually to run the islands' five electricity generating plants.

The three energy strategies selected by the task force are (1) designing a demand-side management program focusing on utility, residential and commercial sectors, (2) developing an outreach and education plan focused on energy conservation in government agencies and businesses, including workplace rules, and (3) exploring waste-to-energy options.

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