

American Samoa vmv energy





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ENERGY PROFILE American Samoa

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

American Samoa: Unlocking Renewable Energy Potential

This factsheet provides a high-level overview of American Samoa's power and transportation sectors - as well as territorial policies, challenges, and opportunities related to renewable energy, energy efficiency, and resilience.



U.S. Energy Information Administration

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American Samoa Territory Energy Profile

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2023-2024 Energy Baseline Report: American Samoa

The energy policy landscape in American Samoa constitutes a blend of multilateral agreements, strategic plans, rules, regulations, and dedicated offices. In 2016, the American Samoa Renewable Energy Committee (ASREC) adopted a goal to meet 50% of the territory's energy needs from renewable resources by 2025 and 100% by 2040 (EIA 2023a).



U.S. Energy Information Administration

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ETI Energy Snapshot

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Sample Order
UL/KC/CB/UN38.3/UL



2023-2024 Energy Baseline Report: American Samoa

American Samoa's 2023-2024 report provides a high-level overview of American Samoa's energy sector, the current climate and energy policy landscape in the territory, and the climate- and energy-specific challenges facing American Samoa.

2023-2024 Energy Baseline Report: American Samoa

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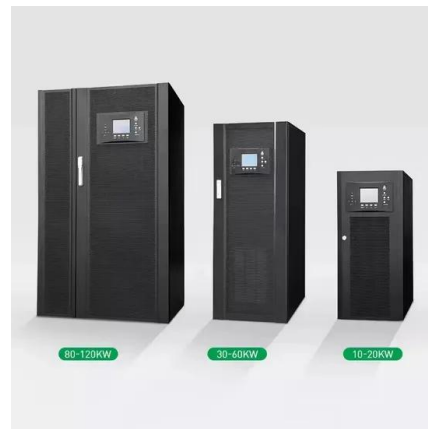
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Energy Snapshot

This profile provides a snapshot of the energy landscape of American Samoa, the southernmost territory of the United States. American Samoa's residential electricity rates are approximately \$0.33 U.S. dollars (USD) per kilowatt-hour (kWh), more than twice the average U.S. residential rate of \$0.13 USD/kWh.



USDA Invests \$35.5M in American Samoa Solar Projects to Deliver

Also in American Samoa, Mana Solar LLC plans to use a \$23.5 million investment to develop a 13.4-megawatt community solar and battery energy storage system. This will provide power to approximately 2,500 households on Tutuila Island, meeting nearly 12% of their energy needs with renewable energy.

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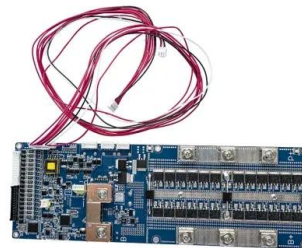


Territorial Energy Office

The Territorial Energy Office works to improve economic growth of the Territory of American Samoa by connecting the government, private sector and communities to financial and technical resources in the areas of energy efficiency and advanced energy technologies.

American Samoa Territory Energy Profile

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