



Pico energy American Samoa

Who is Pico energy?

Established in 1974, PICO Energy is an international oilfield and marine services company offering full integrated services ranging from surface well testing, coiled tubing and pumping services to drilling fluids, downhole tools, machine shop and fabrication, projects and marine services.

How can American Samoa meet its energy needs?

In 2016, ASREC adopted a goal to meet 50% of American Samoa's energy needs from renewable resources by 2025 and 100% by 2040. 87 ASREC developed strategies to assess and use American Samoa's renewable resources and considered ways to reduce petroleum use in land-based vehicles. 88,89,90

Where does American Samoa get fuel?

Fuel for American Samoa comes from Singapore with Busan, South Korea as an alternate provider if needed. In the case of fuel disruption, Pacific Energy prioritizes serving ASPA to ensure power and water treatment services are not interrupted (Pacific Energy representative, personal communication, August 9, 2023).

Why are electricity prices spiking in American Samoa?

Electricity prices in American Samoa are subject to global commodities market fluctuations and fuel surcharges. The average price of electricity to ASPA end-use customers in cents/kWh decreased from 2012 to 2021 before spiking in 2022 due to an increase in global fuel prices (EIA 2023c).

Is American Samoa getting 'prettier' landfill?

83 Coleman, Alistair, "American Samoa gets 'prettier' landfill," BBC News (February 7, 2018). 84 U. S. Department of Energy, National Renewable Energy Laboratory, Energy Transition Initiative, Islands, Energy Snapshot, American Samoa, DOE/GO-102015-4682 (June 2015), p. 3.

How much does electricity cost in American Samoa?

Electricity prices in American Samoa vary with world petroleum prices. In 2021, the territory's average electricity price was more than 31 cents per kilowatt-hour, about 3 times higher than the U.S. average.

American Samoa invests SEP funds in strengthening energy education programs through media services and advertisements, by providing workshops for schools and other organizations to increase awareness on energy efficiency, and by managing lighting retrofit programs to increase energy-efficient lighting installations in government buildings.

Born as a giant in its field, PICO Energy's projects' services guarantee reduced costs, lower installation and intervention costs, and simplified project management. From sea swift platforms to complete offshore structure overhauls, PICO Energy's offshore dominance has only just started. Client: Amal Petroleum Company Location: Gulf of Suez



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Energy Snapshot American Samoa 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 \$0.29 U.S. dollars (USD) per kilowatt-hour (kWh), more than twice the average U.S.

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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.

In 2016, the American Samoa Renewable Energy Committee set a goal to meet 50% of American Samoa's energy from renewable energy resources by 2025 and 100% by 2040, primarily with solar energy. In 2022, per capita electricity consumption in American Samoa was about 30% of the U.S. average.

Due to fluctuating energy prices, global competition is at its highest. In 2008, a global fuel price increase impacted American Samoan government budgets and when a tsunami hit in September 2009, it crippled American Samoa industry and government, and impacted the welfare of American Samoa's citizens.

Established in 1974, PICO Energy is an international oilfield and marine services company offering full integrated services ranging from surface well testing, coiled tubing and pumping services to drilling fluids, downhole tools, machine shop and fabrication, projects and marine services. Our operations spans to the breadth of three continents with our R& D center ...



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