Samoa solar rebates for business

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6 ???· MANILA, PHILIPPINES (10 December 2024) -- The Asian Development Bank (ADB) has signed a transaction advisory services agreement with Samoa"s Electric Power Corporation (EPC) to support the development of a solar photovoltaic and battery energy storage systems with installations planned for the country"s two largest islands, Upolu and Savai"i.

Net metering is available to residential and small commercial customers with wind or solar-energy systems up to 30 kilowatts (kW) in capacity, although ASPA may extend the policy to larger systems for larger industrial customers in the future, or on a case by case basis.

In an effort to achieve the renewable energy targets for Samoa, EPC seeks to implement two additional Solar & BESS Renewable Energy Generation Facilities (REGF"s). To this end, EPC is now soliciting EOI"s from suitably qualified Independent Power Producers

The American Samoa government received $18.6 million to invest in territory-level energy efficiency and renewable energy priorities. The territory is installing a 1,000 kW photovoltaic solar-energy array near the Tafuna Power Station, nineteen smaller 28 kW solar arrays on the roofs of government and

On the business front, electricity bills are a major expense, with most reporting costs between ST$250 and ST$500 per month. Among the surveyed businesses, 22 out of 39 indicated a willingness to invest under ST$10,000 in solar systems, while 44 percent are ready to spend more than ST$10,000.

Recovery Act investments in American Samoa are supporting a broad range of clean energy projects, from energy efficiency and the smart grid to solar power and biofuels. Through these investments, American Samoa"s businesses, universities, non- profits, and local governments are creating quality jobs today and positioning American Samoa to play

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With the rise of global warming and a desire to reduce our reliance on fossil fuels, solar panels have become one of the go-to solutions for clean energy production. In American Samoa, there are specific laws, regulations and permits that must be followed when installing solar panels in order to ensure they are properly installed and used safely.

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