



The thesis concentrates on the main research question "How can the government of Curaçao overcome the main obstacles of rooftop Solar PV for the technology to be successfully implemented?", with, in turn, policy and socio-technical recommendations for Curaçao.



WILLEMSTAD - The government of Curaçao has decided to maintain the feed-in tariffs for consumers and companies that generate electricity with solar panels at a level of 0.25 Antillean guilders



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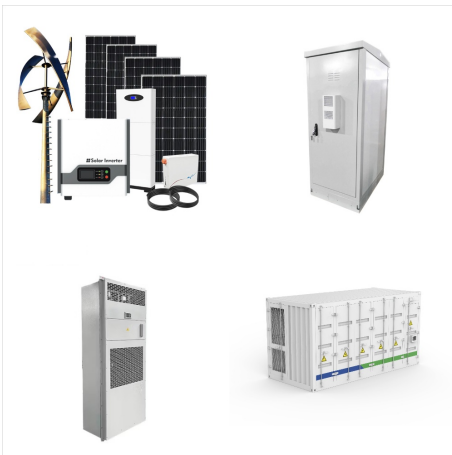
Based on the policy for the small scale, non-commercial and sustainable energy generation, requirements and conditions are established that apply to the installation and connection of solar power systems to the public electricity grid on Curaçao. To safeguard that solar power systems meet the established requirements and conditions, installers



Solar panels are a popular choice for homeowners who want to take advantage of the solar energy. Solar system installation is an important part of the process, as it provides the solar cells with power and makes sure they are working properly. Solar panels are becoming more and more popular in homes.



De regering van Curaçao heeft vanwege de "voortgezette en verstevigde groei" van de installatie van zonnepanelen besloten om ook in 2024 de teruglevertarieven op hetzelfde niveau te handhaven. Dit betekent dat consumenten en bedrijven die stroom opwekken met zonnepanelen een vergoeding krijgen van 0,25 Antilliaanse gulden (NAf) per



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The island of Curacao began a solar net metering program that has inspired close to 800 residential and commercial installations, operating at a cost of 10% less than the fossil fuel generation