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The transition to a solar-powered future in Suriname requires a collective effort from individuals, businesses, and the government. Residents can adopt solar energy for their homes, reducing their reliance on grid electricity and lowering their energy bills.

Powerchina has announced the successful delivery of the second phase of the Suriname Village photovoltaic microgrid project. This innovative project combines off-grid solar hybrid energy, energy storage, and diesel generation to provide sustainable power solutions.

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Under the watchful eye of a government delegation, the official commissioning of the 300 KW Solar Farm in Coronie took place in a ceremonial manner. This solar power plant is part of the expansion and upgrade project which is being carried out with the help of a loan agreement between the Caribbean Development Bank (CDB) and the Ministry of ...

Power Construction Corporation of China (POWERCHINA) has handed over the first site of the second phase of a microgrid photovoltaic project in Suriname. The project will provide more people in remote villages with an uninterrupted 24-hour power supply.

Currently, Suriname is one of the three carbon-negative countries in the world, Abiamofa said, adding that the South American country strives to provide renewable energy whenever possible.

Twelve remote villages in the Suriname forest now enjoy continuous power thanks to a new microgrid initiative. The Suriname Village PV Microgrid Project will consist of five microgrids with a total generation capacity of 5,314 MWh, serving 34 villages once completed.

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To meet the urgent needs of the Surinamese people, PowerChina signed a contract with Suriname's Ministry of Natural Resources in September 2019 for the first phase of a microgrid photovoltaic project in the villages of Goejaba and Pikin Slee.

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