

The district of Coronie in Suriname enhances its energy supply with a new solar plant, set to provide power to 9% of households. Inaugurated on Saturday, July 30, 2022, this solar energy facility is expected to drive further development in the district, according to President Chandrikapersad Santokhi.

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Met de bouw van drie hybride zonne-energiecentrales krijgen ruim 25 dorpen in Boven-Suriname en Marowijne binnenkort 24 uur per dag toegang tot elektriciteit. Dit project, getiteld "Suriname Villages Micro-grid Solar Project Phase II", is een belangrijke mijlpaal in het streven naar duurzame energievoorziening in het binnenland.

SolaX Inverters: Powering Suriname's Solar Future. At the heart of solar energy systems lies the inverter, the crucial component that converts the direct current (DC) electricity generated by solar panels into usable alternating current (AC) electricity.

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Dit project, getiteld "Suriname Villages Micro-grid Solar Project Phase II ... Deze centrale zal 16 omliggende dorpen van stroom voorzien. Later die dag volgde het startsein in Cajana (Cajana-cluster), waar 7 dorpen toegang tot elektriciteit zullen krijgen. Twee dagen later, op 5 december, was het de beurt aan Galibi, waar een centrale ...

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enhances living standards and promotes economic development in Suriname's forest regions, demonstrating the impact of green energy technologies ...

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