



Energy accumulator New Caledonia

How many solar panels does New Caledonia have?

Equipped with more than 58,000 solar panels, the plant has installed capacity of nearly 16 megawatts-peak (MWp), enough to cover the energy needs of over 21,000 residents of New Caledonia. The plant will feature a lithium-ion energy storage system (ESS) with a capacity of nearly 10 MW.

What is the New Caledonia energy transition scheme?

Guided by the Agence Calédonienne de l'Énergie (ACE), the New Caledonia Energy Transition Scheme (STENC) defines the island's energy policy up to 2030.

What will TotalEnergies do in New Caledonia?

Noumea, December 20, 2021 - TotalEnergies will develop a series of photovoltaic and energy storage projects in New Caledonia in order to deliver decarbonized electricity via a 25-year renewable power purchase agreement (PPA) for the industrial operations of mining and metallurgy consortium Prony Resources New Caledonia.

Who owns New Caledonia's energy?

The energy produced will be sold via a long-term power purchase agreement to Enercal, a semi-public company majority owned by New Caledonia. A similar (but smaller) project has also been financed at the same time in Temala in the North Province. It is the first photovoltaic power plant on customary land.

Why is AfD cofinancing the largest solar power plant in New Caledonia?

AfD is cofinancing the largest solar power plant in New Caledonia to allow cleaner energy to be generated. 43,000 photovoltaic panels will be installed, with a capacity to produce electricity for the equivalent of 5,400 households.

What is New Caledonia's main energy source?

New Caledonia depends on imports for 96% of its energy needs, mainly used in mining operations. Imports of coal and oil products remain the main energy sources of the territory.

By combining solar energy and energy storage to replace electricity generated from coal, TotalEnergies is demonstrating its ability to provide a sustainable energy solution to Prony Resources New Caledonia while meeting demanding local, industrial, environmental and social requirements.

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The Energy Transition Plan (STENC) defines New Caledonia's energy strategy for 2030. Adopted in June 2016, it constitutes the policy framework applicable until 2030. the STENC is structured around three main components: an extensive energy saving program, development of renewable energy to improve New Caledonia's energy self-sufficiency and a ...

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Guided by the Agence Calédonienne de l'Energie (ACE), the New Caledonia Energy Transition Scheme (STENC) defines the island's energy policy up to 2030. Adopted by Congress in 2016, STENC revolves around three main objectives: a sharp reduction in energy consumption, the development of renewable energies and the reduction of greenhouse gas ...

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New Caledonia: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

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Akuo plans to deploy 200 MWh of battery storage in New Caledonia, supplying 50 MW for three hours per day over 12 years. The facility will primarily support the operation of nickel mines.



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