

Total Quadran now manages 7 solar power plants in New Caledonia with a cumulative capacity of 50MW. This latest New Caledonia solar project is the second Boulouparis project, joining a 11 MW project commissioned in 2017.

Akuo has been able to support this ramping up of New Caledonia's renewable energy issues by winning two separate calls for tender - 35 MW of solar and 30 MW of wind - located in the South Province that illustrate, through their size and location, the ...

Lifou is the 5th largest city in New Caledonia, France. Remotely located and off grid, the island wanted to reduce its dependency on diesel generators and switch to both solar and wind ...

The newly commissioned park includes over 58,000 solar panels, producing power to cover the needs of more than 21,000 New Caledonia residents. The solar farm is the second phase of the company's project in the French ...

Ouaco is the second agrivoltaic solar plant developed by Akuo in New Caledonia. The project comprises two components: 4.4 MWp of ground-based panels and 0.6 MWp of panels on cyclone-proof agricultural greenhouses, representing a greenhouse surface area of over 7,000 m²;

The French overseas territory of New Caledonia has hailed the switch-on of a 16MWp solar farm, with battery energy storage to be later attached, and another standalone 5MWh battery project,...

The government of New Caledonia, a French overseas territory in Polynesia, has given the green light to the construction of a 50-MW/150-MWh battery energy storage system (BESS) by domestic renewable power producer and developer Akuo.

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With the new Feed-In-Tariff regulation number 1947 for the year 2014, producers of Energy from PV systems get paid for the number of Kilo Watt Hours (KWH) (the standard unit of electricity) supplied to the Grid via the new special meter.

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