

# Solar project in Martinique

Does Albioma have a power plant in Martinique?

Against the backdrop of the energy transition, this new facility, Galion 2, covers approximately 15% of the island's power needs, while also enabling the share of intermittent energy sources such as solar power to be increased. Alongside the Group's thermal biomass activity, Albioma operates a fleet of photovoltaic power plants in Martinique.

How much energy does Martinique generate?

In 2018, these installations supplied 17.6 GWh of renewable electricity to the Martinique network, representing nearly one quarter of all photovoltaic power generated on the island. As well as contributing to the regional energy transition, this output is set to increase by around 500 kWp in 2019, as new projects come onstream.

What is Albioma doing in Martinique?

Since 2007, Albioma's thermal biomass and photovoltaic businesses have been enhancing the energy independence of Martinique, which is not connected to mainland electrical networks. In Martinique, Albioma has built, commissioned and is now operating the Galion combustion turbine and the first all-biomass thermal power plant in Overseas France.

Alongside the Group's thermal biomass activity, Albioma operates a fleet of photovoltaic power plants in Martinique. All were built in areas free from conflicts of use, either on the ground (Lassale) or on the roof of residential properties (SIMAR) or industrial buildings (Dillon distillery, a municipal waste treatment plant or the Galion ...

The Galion solar power plant is located in Trinité, to the north of Martinique, on the roof of the island's only sugar refinery. It is located in the immediate vicinity of Galion 2, the 100% biomass power plant operated by Albioma since 2018, and has an installed capacity of 420 kWp.

With the 14MW Grand-Rivière wind park inaugurated last month, and further projects on the way, Martinique has been making strides towards achieving its goal of being energy self-sufficient by relying on renewable energy by 2030.

Grenlec's award-winning solar project consists of multiple rooftop, car port, and ground-mount solar installations in Grand Anse, Queen's Park, Plains - St. Patrick for a total capacity of 937 kilowatts (kW).

Depuis juin 2022, la DEAL Martinique met à disposition du grand public le cadastre solaire de la Martinique et dote le territoire d'un outil cartographique qui estime le potentiel de production d'énergie solaire sur toutes les toitures de l'île et permet d'obtenir une vision en première approche d'un projet solaire.

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In Martinique, an individual residing in Marin achieved an energy feat by becoming practically self-sufficient in electricity. By installing solar panels on the roof of his house, combined with a powerful battery, Yoann Brochier has not only stopped buying electricity from EDF, but he even plans to sell it to it in the coming months.

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Find solar panel locations in Martinique through our Martinique solar farm map. Analyze the main characteristics of solar farms in this country, sort these by capacity, panels area and ...

In 2014, Grenlec launched its Citern, Petite Martinique solar farm, a ground mounted installation, as well as a rooftop solar project at its Grand Anse facility. The Company was among the first in the region to establish a customer interconnection programme to facilitate connections for customers generating their own renewable energy.

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Martinique, a French Caribbean territory, is exploring the potential for geothermal energy, as part of an island-wide clean energy transition. Over the previous two decades, experts have identified two potential areas for geothermal development, with a particular focus on the southwest region of the island.

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