

# Guadeloupe farm with solar panels

In Guadeloupe, more than 13,000 m<sup>2</sup> of solar panels have been placed on the rooftops of the Destreland shopping centre and Carrefour Grand Camp. A fifth installation of around 2,300 m<sup>2</sup> on the roof of Mr Bricolage Abymes will be in operation by the end of 2019.

Ces bâtiments uniques en Guadeloupe présentent plusieurs particularités : ils sont recouverts de panneaux photovoltaïques, ces surfaces sont entièrement financées par la production d'...

Agrivoltaïsme, ombrières photovoltaïques, centrales solaires flottantes... Parcelle Solaire Guadeloupe est le programme de la société Eléments Caraïbes dédiés aux propriétaires fonciers guadeloupais qui souhaitent générer de nouveaux revenus en louant leur terrain pour y produire de l'électricité verte.

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Ensure non-disruptive, coordinated, and managed development of solar photovoltaics that achieves a balance between sub-sectors of renewable energy and across Guadeloupe; Manage the development of the sector by selecting the solar photovoltaic projects that are the most beneficial for Guadeloupe

Sainte-Marguerite is the second ground-based solar farm combined with an agrivoltaic component to be built by Akuo in Guadeloupe. It was commissioned in 2011, and is located in Sainte-Marguerite, in the town called Le Moule, on Grande Terre island.

Sensible au développement durable et local, le groupe GBH a mis en place un vaste programme d'autoconsommation sur ses différentes enseignes. En Guadeloupe, plus de 13 000 m<sup>2</sup> de panneaux solaires ont été posés sur les toits de la galerie Destreland et Carrefour Grand Camp.

Find solar panel locations in Guadeloupe through our Guadeloupe solar farm map. Analyze the main characteristics of solar farms in this country, sort these by capacity, panels area and landscape area. Discover the largest solar farms in Guadeloupe and find solar farms near you.

Growth Potential of Solar Photovoltaics in Guadeloupe The PPE's Objectives for Solar Photovoltaics The regional government's solar photovoltaics policies have several objectives: Ensure non-disruptive, coordinated, and managed development of solar photovoltaics that achieves a balance between sub-sectors [...]



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Since 2008, Albioma has been developing its solar activity in Guadeloupe. The Group currently operates four photovoltaic plants in Jarry, Sainte-Rose and Basse-Terre, all of which are located in areas with no conflict of use.

It operates thermal power plants to produce electricity and steam, photovoltaic panel farms in France, Spain and Italy, and markets photovoltaic installations and panels to third parties and joint ventures. The company generates renewable energy from bagasse, a ...

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