

The Jarry Silo site hosts the third solar power plant built, commissioned and operated by Albioma in Guadeloupe. Located in an area that enjoys very long sunshine hours but is not connected to mainland power networks, CTM has an installed capacity of 192 kWc and supplied 155 MWh of electricity in 2022.

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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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Mindful of sustainable and local development, the group GBH has put in place a vast self-consumption programme across its various brands. In Guadeloupe, more than 13,000 m² of solar panels have been placed on the rooftops of the Destreland shopping centre and Carrefour Grand Camp.

1400 heures environ d'ensoleillement annuel en Guadeloupe constituent un atout majeur pour la production solaire. Les installations photovoltaïques connectées au réseau sont disséminées sur tout l'archipel mais de façon hétérogène. En effet, 64% de puissance installée est concentrée sur 4 communes de l'île : Baie-Mahault, Petit ...

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

Prioritize rooftop solar panels; Limit land use by ground-mounted solar panels; Increase transparency of conditions for connecting to the electricity grid and for ground-mounted solar photovoltaic projects in Guadeloupe; Based on this guidance, a specific framework was created in Guadeloupe that included:

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