

# The solar power Réunion





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### Albioma to build 4.8 MWp of rooftop PV on France's Reunion Island



Albioma SA (EPA:ABIO) will install photovoltaic (PV) arrays with a combined capacity of 4.8 MWp atop buildings throughout Reunion Island, in the Indian Ocean, the French renewable energy producer said on Thursday.

### Production of renewable energy in Reunion Island , Akuo

Created in 2007 on Reunion Island, the Indian Ocean subsidiary today boasts a wide variety of solar farms. Here, it started the Group's first agrivoltaics plants, as well as the Aquanergie®

...



### Renewables Policy on a tropical island in Indian Ocean: La Reunion

Reunion Island wants to achieve 50% of renewable energy in its electricity mix by 2020 and self-sufficiency in 2030. Aiming at 76% of renewable energy sources in 2023, and 81% in 2028, this island in the Indian Ocean is pushing its goal of transforming into a ...

### Renewables Policy on a tropical island in Indian Ocean: ...

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2028, this island in the Indian Ocean is ...



### Reunion Island renewable energy adoption and innovation

Reunion Island has emerged as a pioneer in renewable energy adoption and innovation. With a goal of achieving 100% renewable energy by 2030, the island has made ...



### Reunion Island

Solar energy, an activity with strong growth. With a 36,8 MW installed capacity in 2021, Albioma is the leading producer of photovoltaics in Réunion Island. These photovoltaic power plants are all located in areas where there is no conflict of use, such as La Star, which was built on a landfill site that was still in operation.



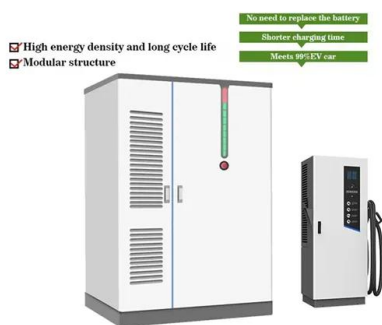
### Réunion islandLa RéunionIsla La Réunion

With high reliable prediction and energy management software, the plant will feed in the Reunion Island grid a no-intermittent renewable energy. This solar power plant is a ...



## Solar energy policies in La Reunion

Solar energy policies in La Reunion A carbon intensive island With a strong regional ambition for the Energy Transition : the Multi Annual Energy Plan (PPE) adopted in 2022 The key ...



## Production of renewable energy in Reunion Island , Akuo

Created in 2007 on Reunion Island, the Indian Ocean subsidiary today boasts a wide variety of solar farms. Here, it started the Group's first agrivoltaics plants, as well as the Aquanergie® technology and the first battery storage solutions which have given Akuo sound expertise in Non-Interconnected Zones (NIZ).

## Accueil - TwinSolar

Bridging the research gaps on solar energy to accelerate the energy transition in La Reunion Focusing on solar forecasting and smart management of energy systems, TwinSolar aims at building a smart microgrid and at empowering the ...



## Reunion Island renewable energy adoption and innovation

Reunion Island has emerged as a pioneer in renewable energy adoption and innovation. With a goal of achieving 100% renewable energy by 2030, the island has made significant strides in harnessing its abundant solar resources and ...



## Solar energy policies in La Reunion

Solar energy policies in La Reunion A carbon intensive island With a strong regional ambition for the Energy Transition : the Multi Annual Energy Plan (PPE) adopted in 2022 The key objective of this plan is to reach 100% renewable energy sources in electricity generation by 2030, through : And a smart specialization strategy (RIS3) aiming



- IP65/IP55 OUTDOOR CABINET
- OUTDOOR MODULE CABINET
- OUTDOOR 5G BASE STATION CABINET
- WATERPROOF

## Albioma to build 4.8 MWp of rooftop PV on France's Reunion Island

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## TwinSolar

Coordinated by the University of Reunion, the collaboration brings together 5 partners including the best European research centers in the field. The main objective of the TwinSolar project is to accelerate the energy transition in Reunion and other island territories, through the strengthening of the R& I community in Reunion.



## Réunion islandLa RéunionIsla La Réunion

With high reliable prediction and energy management software, the plant will feed in the Reunion Island grid a no-intermittent renewable energy. This solar power plant is a world first and paves the way for a new era of photovoltaic predictable, stable and available.



## Saint-Pierre

Located to the south of Réunion Island, the Saint-Pierre power plant was built on 1.3 hectares of former wasteland as part of a request for proposals won by Albioma in 2014. With an installed capacity of 41 MW, it entered into production to supply the grid with energy especially during peak consumption periods.



## ESS



## Accueil - TwinSolar

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