



# Solar companies in the world RÃ©union

How does reunion produce solar power?

In Reunion,our affiliates produce renewable electricity via the Mangassaye solar power plantand two small solar power plants. We are the number four producer in terms of installed solar power on the island. We are also building a windfarm on the Island In Reunion,we are gradually solarizing our service stations.

Where are photovoltaic power plants located in RÃ©union Island?

With a 36,8 MW installed capacity in 2021,Albioma is the leading producer of photovoltaics in RÃ©union 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.

Are reunion service stations solarized?

In Reunion,we are gradually solarizing our service stations. In Reunion,we retail specialty,petroleum and petrochemical products to our business customers. In Reunion,we have a network of approximately 40 service stations,half of which have been solarized,where we retail our fuel and products,and offer related services.

How does albioma produce electricity in RÃ©union Island?

As the leading electricity supplier in RÃ©union Island,Albioma produces 46 % of the energy available in the grid by operating two thermal biomass power plants,a bioethanol combustion turbine and a large photovoltaic fleet.

Is solar power a rosy future?

An excellent supplier of peak energy,solar power has a rosy future ahead. As part of the partnership signed with the RÃ©union social housing association,the Group has constructed 51 photovoltaic power plants in 2019 on residential roofs. Visit our other plants?

How many service stations does reunion have?

In Reunion,we retail specialty,petroleum and petrochemical products to our business customers. In Reunion,we have a network of approximately 40 service stations,half of which have been solarized,where we retail our fuel and products,and offer related services. We are also installing charge points at our service stations. Join Us!

In this exceptional part of the world, thanks to its geography, population and openness to innovation, we have deployed our expertise in solar power. Created in 2007 on Reunion Island, the Indian Ocean subsidiary today boasts a wide variety of solar farms.

Reunion, June 29, 2022 - EDF Renewables continues its deployment on the island of Reunion with the start of construction on the ground-mounted solar power plant at RiviÃ©re des Galets, ...



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List of R&#233;unionese solar panel installers - showing companies in R&#233;union that undertake solar panel installation, including rooftop and standalone solar systems.

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EDF Renouvelables is an international energy company that develops, builds and operates renewable energy production plants. A major player in the world's energy transition, EDF Renewables deploys competitive, responsible and value-creating projects within EDF.

EDF Renewables built and operates three solar power plants on the island of Reunion: Saint-Pierre (4 MWp) and Sainte-Rose (10.5 MWp) commissioned in 2009, and now Rivi&#232;re des Galets (4.6 MWp ), just inaugurated.

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