

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

Solar thermal collectors and photovoltaic (PV) systems are already widespread in La Reunion. 70% of households are equipped with solar domestic hot water and PV represented approximately 25% of the total installed capacity of electricity ...

The solar capacity has increased by 44% between 2011 and 2015 and now represents 8.5% of the electricity mix, with a production of 245 GWh. It is interesting to underline the fact that Reunion Island has already exceeded the 30% limit rate (Ministerial Decree of 23 April 2008) of RES penetration into its electricity grid. This achievement is ...

Un tarif d'achat de l'Ã©nergie photovoltaÃ©que a Ã©tÃ© instaurÃ© ; La RÃ©union depuis 2017 pour les installations de puissances allant jusqu'Ã 100 kWc et dont la demande complÃ©te de raccordement a Ã©tÃ© effectuÃ©e. Le tarif est rÃ©valuÃ© tous ...

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A new solar power plant now sits below the dizzying reliefs of Bas Mafate, on the island of Reunion. RiviÃ©re des Galets, whose name is borrowed from that of the coastal river which delimits the municipal territories of Port, La Possession and Saint-Paul, is ...

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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, in the commune of Port. With an installed capacity of approximately 5 MW, this new project contributes to achieving the island's energy autonomy objective.

Solar thermal collectors and photovoltaic (PV) systems are already widespread in La Reunion. 70% of households are equipped with solar domestic hot water and PV represented approximately 25% of the total installed capacity of electricity generation in 2022.

Innovation has been key to integrating renewable energies into Reunion's electricity grid. However, the necessity for further progress and the vulnerability of the island became clear when looking at its energy import dependency rate, which reached 85.8% in 2022.

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Photovoltaic energy represents 8% of the production. From 2011 and 2015 solar parks increased in 44%. Trials for solar micro-grids with storage capacity for areas within the island that are very difficult to access.

All 11 solar power plants in Réunion; Name English Name Operator Output Method Wikidata; Centrale photovoltaïque Champ Bethléem: 12.00 MW: photovoltaic: Centrale solaire de la Roseraie: 10.45 MW: photovoltaic: Bardzour: 9.00 MW: photovoltaic: Q20127475:

Web: <https://www.gmchrzaszcz.pl>