



RÃ©union hyner solar

What makes hyner unique?

At Hyner, we embrace innovation at its core. Our solutions utilize cutting-edge solar and hydrogen technology for unmatched efficiency and sustainability. Hyner covers home power, upgrades, and sustainable business solutions with services including solar panels, hydrogen solutions, and seamless project takeovers.

What services does hyner offer?

Hyner covers home power, upgrades, and sustainable business solutions with services including solar panels, hydrogen solutions, and seamless project takeovers. Picking Hyner for our home solutions was a great decision. Their offerings completely changed our home, making it more energy-efficient.

What is Reunion Finance?

Reunion is a technology-enabled finance company called Reunion that guides tax credit buyers and sellers step by step through the transaction process. We have the highest quality projects on our platform and mitigate risk through our proprietary diligence, diversification, insurance, and administration process.

What is Reunion?

Reunion is a team with extensive experience in clean energy finance transactions. They have led hundreds of such transactions and have valuable insights on structuring deals to maximize economics and minimize risk. Reunion's team has been at the forefront of clean energy financing for the last twenty years.

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EDF Renewables is strengthening its presence on the island of Reunion with the commissioning of the Rivière des Galets solar power plant (4.6 MW). Inaugurated on October 27, 2023, this is the fourth EDF Renewables installation on the island. A new solar power plant now sits below the dizzying reliefs of Bas Mafate, on the island of Reunion.

TwInSolar aims at enhancing research and innovation to reach a massive integration of solar renewables in Reunion Island, a French outermost region located in the Southwest Indian Ocean Sea basin.

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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.

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Un projet de recherche portant sur le renforcement de la capacité de production solaire du campus universitaire de Terre Sainte à Saint-Pierre (île de La Réunion) et la proposition d'une transformation structurelle de son réseau énergétique afin de viser un taux d'autoproduction de 80% est intégré à TwIn Solar.

Web: <https://phethulwazi.co.za>

