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In this paper, the electrical energy generation of photovoltaic (PV) arrays is discussed for three cities on the island of Réunion (the Republic of France) located in the Indian Ocean. Each PV array has a different orientation as it is placed at different parts of the roof of a residential house that supposedly is a sustainable building.

The investigated locations of PV arrays are established when they are placed on different parts of a roof of a residential house at Réunion Island in the Republic of France, in the Indian Ocean at the latitude of 21 south. These parts of the roof face ...

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In this paper, the investigation of electrical energy generation by PV arrays placed on the roof of a residential house is reported. The house is located at R  union Island in the Republic of France, on the approximate latitude of -21  176; South. The PV arrays would cover five roof parts.

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Akuo is committed to putting all its expertise and resources into supporting the island's energy transition and meeting the ambitious goals of the multi-year energy plan, i.e., an installed capacity of 500 MW solar and 92 MW wind by 2028, versus 206 MW and 17 MW respectively in 2020.

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