



Dominican republic nico tesla powerwall

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A home or business premises can combine solar power and the Tesla Powerwall System to provide electricity independently during the day and night, thus reducing fossil fuel consumption and caring for the environment.

Raas Solar has installed the first Tesla Powerwall batteries throughout the Dominican Republic, we are Certified Installers.

We calculate the energy use in your home or business, and design a system adjusted to your needs, working with or without solar energy, based on the information obtained during the technical visit made by Raas Solar.

The system can operate without solar energy, charging itself from the public grid or power plant, being the best alternative in the event of a force majeure event that produces long periods of blackouts (breakdown, hurricane, earthquake, etc.).

Also from the Tesla app, you can monitor and control the Powerwall System.

You can monitor your home's energy production and usage in real time with the Tesla app.

Set your preferences to save money, protect yourself from outages and maximize your energy independence.

With immediate alerts and remote access, you can manage your system from anywhere.

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República Dominicana da un paso de avance en materia de almacenamiento de energía en forma inteligente, durable y sin efectos contaminantes con la entrada al mercado dominicano de una nueva tecnología de Tesla Energy, focalizada al uso doméstico y pequeñas industrias, que ya se expande por más de 27 países.

Contact us for free full report

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