



Renault Solar Power

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Is Renault launching a car-to-grid charging project?

After years of promises by automakers, V2G is about to get its first major trial, and solar energy will play a key part. Renault Group, along with MyWheels and We Drive Solar, will launch a vehicle-to-grid charging project in Utrecht, Netherlands, using a fleet of Renault 5 E-Tech hatches that are part of a car-sharing service.

Will Renault accelerate the decarbonisation of its plants in France?

Committed to the energy transition for more than 10 years, Renault Group has announced its intention to accelerate the decarbonisation of its plants in France.

Can EVs rely on solar power?

Utrecht's widespread usage of solar panels, coupled with a V2G system, points to a future in which EVs could rely heavily on solar power while also delivering benefits to the local power grid, at least in theory.

Renault's photovoltaic installations will help to make a 200-tonne reduction in the CO2 emitted annually by electric engine production (calculated on the basis of the energy mix in France), ...

The system has been developed by Renault together with partner Gestamp Solar and, at Cléon, with Coruscant. While this is already the world's largest photovoltaic system in the automotive ...

The contract covers a total capacity of 350 megawatts, representing the production of approximately 500 gigawatt hours per year. With a duration of 15 years, this is an unprecedented ...

Carmaker Renault is rolling out photovoltaic panels over six of its French production sites that will add up to the largest solar array in the automotive sector.

Renault is thus continuing its commitment to the environment; future vehicles are also receiving enhanced protection before leaving the factory. The Trina Solar panels thus arranged have ...

Renault - Maubeuge Solar Rooftop Project is a roof-mounted solar project which is spread over an area of 11.5 hectares. The project generates 7,833MWh electricity and supplies enough ...



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Utrecht has become the first European city to launch a large-scale V2G system through a collaboration involving Renault Group, We Drive Solar, MyWheels and the local municipality ...

Renault Group, along with MyWheels and We Drive Solar, will launch a vehicle-to-grid charging project in Utrecht, Netherlands, using a fleet of Renault 5 E-Tech hatches that are part of a ...

With Trina Solar installation, Renault will reduce to 200 tons in the CO2 emitted annually by electric Engine production, calculated on the basis of the energy mix in France, the equivalent of ...

In partnership with Gestamp Solar, Renault is launching the world's biggest solar energy project in the automotive industry by installing solar roof panels at its French plants. The project ...

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