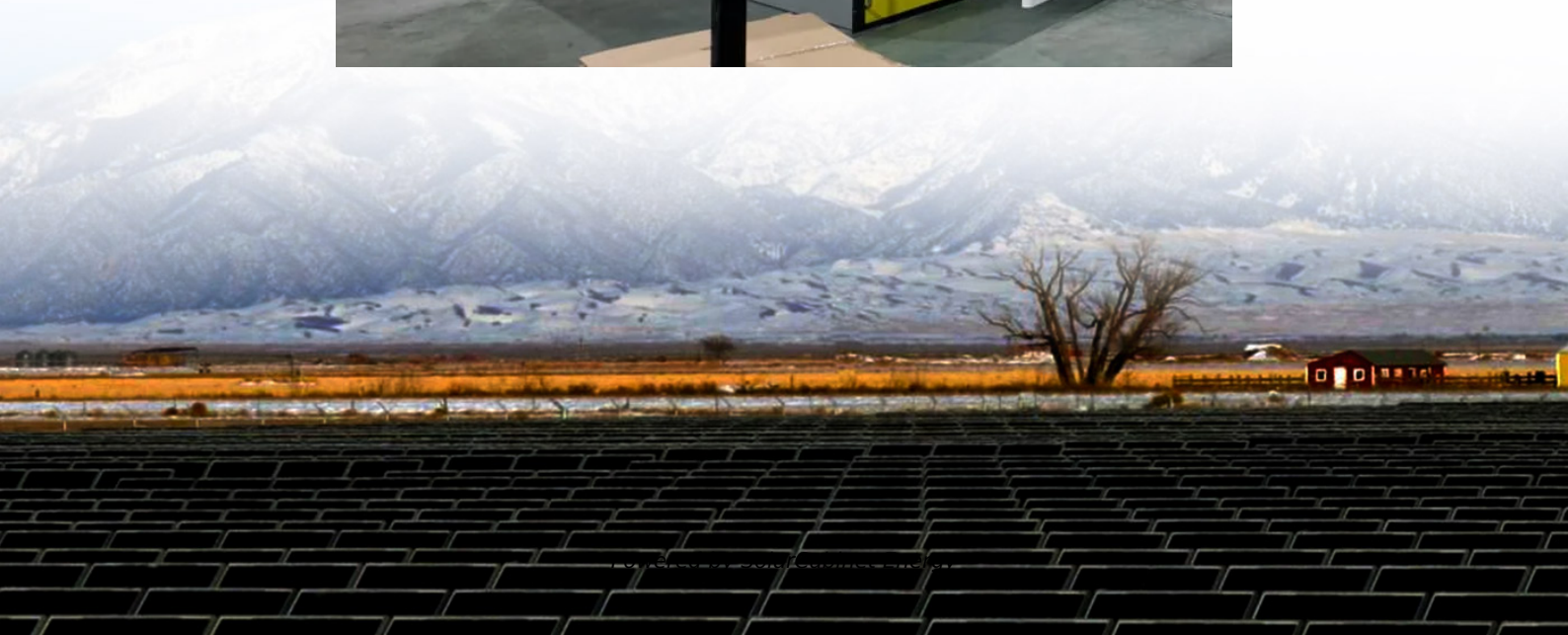


Vatican Mobile Energy Storage Power Supply Vehicle





Overview

How many fully electric cars will the Vatican deliver in 2024?

At the beginning of 2024, the company will deliver just under 40 fully electric models from its ID. family, ranging from the ID.3 02 to the ID.4 and ID.5. The vehicles are part of the decarbonization strategy of the VCS, aiming to make the Vatican fleet climate-neutral by 2030.

Does Volkswagen support the Vatican City State in sustainable mobility?

Volkswagen is supporting the Vatican City State in its transition towards sustainable mobility. At the beginning of 2024, the company will deliver just under 40 fully electric models from its ID. family, ranging from the ID.3 02 to the ID.4 and ID.5.

Who is responsible for vehicle handover at the Vatican?

Vehicle handover at the Vatican (f.l.t.r.): Dr. Marcus Osegowitsch, CEO of Volkswagen Group Italia; Pope Francis; Imelda Labbé, Member of the Board of Management for Sales, Marketing and After-Sales at Volkswagen Passenger Cars; Dr. Christian Dahlheim, CEO of Volkswagen Financial Services AG.

What does the Vatican City State do to protect the environment?

The Vatican City State is strongly committed to the implementation of innovative and sustainable solutions that make it possible to reduce, in concrete terms, the impact of human activities on the environment in order to protect the planet.



Vatican Mobile Energy Storage Power Supply Vehicle

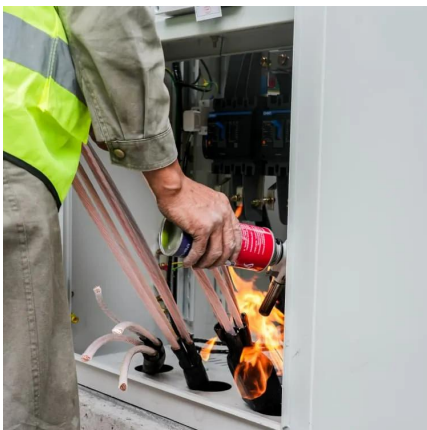


[From portable throne to electric vehicle: Evolution of papal ...](#)

Toward the end of his pontificate, the use of electric cars was promoted, both for his personal transportation and for the Vatican's vehicle fleet. Pope Francis is shown the new ...

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Imagine the world's smallest country powering its iconic basilicas and museums with the same technology that charges electric vehicles. The Vatican's recent adoption of dedicated energy ...



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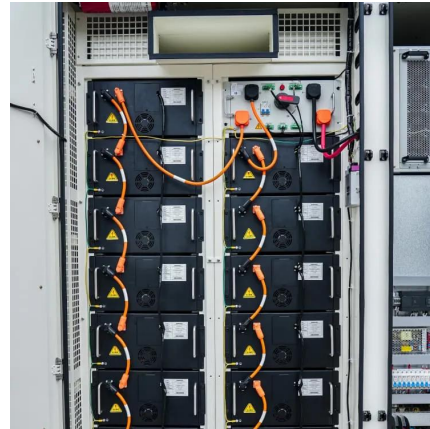
Pope Leo XIV receives custom electric vehicles for global travel, merging Vatican tradition with sustainability. Explore the tech, design, and environmental legacy behind this ...

[Mobile energy storage vehicle for emergency power supply](#)

A mobile energy storage system is composed of a mobile vehicle, battery system and power conversion system [34]. Relying on its spatial-



temporal flexibility, it can be moved to different ...



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The delivery, carried out by the Italian mobility manufacturer Exelentia, includes a combination of passenger and utility vehicles tailored to the Vatican's unique operational needs.

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The extreme weather and natural disasters will cause power grid outage. In disaster relief, mobile emergency energy storage vehicle (MEESV) is the significant tool for protecting critical loads ...



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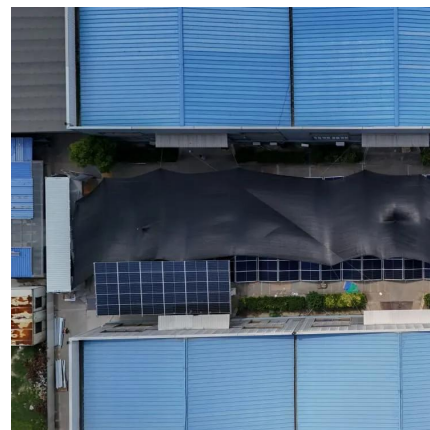
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