

Cameroon electric vehicle infrastructure



Overview

In 2022, three electric cars were introduced, along with three charging stations strategically placed at the Presidential Boulevard in Yaoundé and the Grand Mall in Douala. This pilot project was a stepping stone towards the broader goal of reducing the country's carbon footprint. This is part of a broader national effort towards reducing emissions, modernizing the country's ageing vehicle. Yaoundé, Cameroon – In a significant move towards embracing sustainable transportation, Cameroon is taking definitive steps to integrate electric vehicles (EVs) into its national fleet. Here's what you need to know:

Tax Savings: New EVs are exempt from the 12.5% excise duty and enjoy a 50% reduction in taxable value for 24 months. With a focus on sustainable transportation and reducing carbon emissions, the nation is beginning to see the potential of EVs as a viable alternative to traditional gasoline-powered. Cameroon's commitment to launching the program to promote electric mobility resulted in a proposed roadmap for the implementation of a national electric mobility program.

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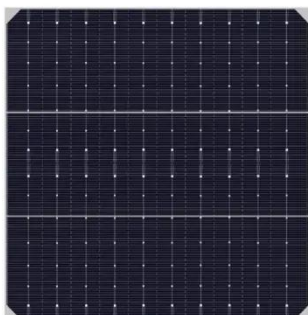


Cameroon accelerates electric mobility with bold tax incentives

In a decisive move to accelerate the adoption of electric vehicles (EVs), Cameroon has slashed taxes on EVs, batteries, and charging infrastructure by 50 per cent for the next two years.

Cameroon accelerates electric mobility with bold tax incentives

Cameroon's leap to accelerate e-mobility in the country by introducing tax incentives on electric vehicles and its infrastructure

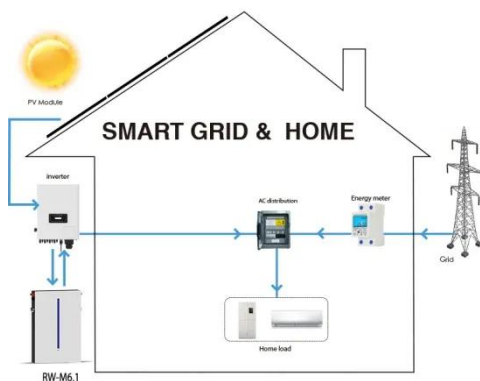


Cameroon Offers Tax Exemptions to Boost Electric Vehicle Sales

Currently, Cameroon has only three electric vehicle charging stations: two in Douala and one in Yaoundé.

Cameroon EV Import Guide 2025: Tariffs, Procedures & Approvals

Bringing an electric vehicle (EV) into Cameroon involves navigating a detailed process that includes managing logistics, gathering the right documentation, and adhering to local regulations.



Electric Vehicles in Cameroon: Government Initiates Sustainable

Electric vehicles require well-maintained roads, and Cameroon's infrastructure is not yet fully developed to support this technology. The government will need to invest in modernizing and ...

Spiro Launches in Cameroon Marking A New Era for Green Mobility in

As a leading player in Africa's electric mobility sector, Spiro is committed to actively supporting Cameroon's energy transition and improving urban living conditions through clean, ...



The growing electric vehicle market in cameroon: opportunities and



While challenges such as infrastructure development, high costs, and limited availability persist, there are significant opportunities for growth in this emerging sector. With the right policies ...

Cameroon to begin importing electric cars to preserve the environment

Cameroon takes a step towards electric mobility with a proposed roadmap for the production and importation of electric cars.



Cameroon Electric Vehicle Infrastructures Market (2025-2031)

Cameroon Electric Vehicle Infrastructures Market is expected to grow during 2024-2031

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