

This article breaks down ten electric vehicles into two categories to help you understand which EVs are built to go the distance and which may disappoint you over time. First, we'll explore ...

Mexico's electric vehicle (EV) market is experiencing steady growth, with electric and plug-in hybrid vehicle sales surging by 83.8% in 2024 compared to the previous year, reaching 69,713 units. This boom is driven by decreasing ...

Mexico's Olinia project is a groundbreaking initiative designed to bring affordable electric cars to the masses. This government-backed effort is focused on making electric mobility accessible ...

In 2022, about 35% of exported electric cars came from China, compared with 25% in 2021. In 2023, China exported more than 1.54 million EVs, marking a 64% increase from 2022, with Europe being the largest trade ...

The automotive industry is undergoing a significant transformation with the rise of electric vehicles (EVs). As consumers increasingly adopt EVs, the world embraces cleaner and eco-conscious ...

Councilor Temujin "Tek" Ocampo, chair of the Committee on Special Publications and Committee on Environment of the City Council of Davao, is advocating for the use of electric vehicles ...

It's a pleasant surprise to see that electric vehicle adoption in Mexico is steadily growing. Most electric vehicle owners charge at home, and the public charging network is expanding rapidly. ...

In the bustling streets of Mexico City, a quiet revolution is underway. Residents are increasingly turning to electric scooters and motorcycles as affordable, eco-friendly alternatives to ...

Electric vehicles have a long history that dates back to the 1800s, when they were, believe it or not, even more popular than gasoline-powered cars. Today, electric vehicle (EV) ...

In Mexico, budget-conscious buyers like Uber driver Patricia Gatica are turning to affordable cars made in China, such as the \$17,000 Chevy Aveo, which offers impressive fuel efficiency at 48 ...

For example, tariffs on Tesla EVs manufactured in China were cut from 20.8 percent to 9 percent while tariffs on BYD vehicles were reduced marginally from 17.4 percent to 17 percent. In Latin America, meanwhile, sales ...

The City of Las Cruces is partnering with El Paso Electric and Forth Mobility to launch a new EV car sharing



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program this fall. Drivers will have access to two shared EVs that may be rented ...

New Mexico EV - Building a clean energy economy Transportation accounts for the largest share of U.S. greenhouse gas emissions (about a third), with most transportation emissions coming from light-duty vehicles--the cars, ...

Go Electric ... Soon? Now? First things first: The new bill nixed the electric vehicle tax credit of up to \$7,500, bringing to an end years of federal support for EVs. This program was supposed to ...



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