

At the same time, price remains a key hurdle. Almost half of ASEAN consumers want EVs priced below US\$46,000, and 15 percent even expect entry-level models priced under \$11,000. ...

This study compares ownership costs of electric and internal combustion vehicles for city car consumers in Jakarta, Indonesia. It examines initial costs, fuel, maintenance, insurance, taxes, ...

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Manufacturers are noticing this shift and are actively introducing more electric models tailored to the Indonesian market. We're seeing everything from compact city cars to more spacious ...

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We found that fiscal policy in the form of purchase price subsidy significantly influences the decision to choose BEV and PHEV. RE is also found to be significant for BEV and PHEV choice. It is ...

This means that the sale or transfer of electric vehicles will not incur any additional fees, making EV ownership more attractive and affordable for Jakarta residents.

This study analyzes a broad set of ownership costs of two comparable passenger vehicles: the most popular EV model by sales, the Hyundai Kona EV, and a similar ICE model, the Honda HR-V; both ...

Our report on Indonesia's electric vehicle (EV) readiness for 2024, covering key aspects such as the current EV landscape, consumer demographics, and adoption trends.

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