

This working paper evaluates the current status and projected evolution of low- and zero-emission vehicle powertrains in terms of cost, emissions, and infrastructure needs across vehicle ...

Indonesia is taking significant steps to support the shift to EVs. The Government of Indonesia offers various incentives to consumers and businesses, and allocated funds to research and development ...

Our current research focuses on hydrogen production from renewable sources and its application in fuel cells to provide the required electrical power for electric vehicle propulsion.

Learn about Indonesia's safety rules for cars, electric vehicles, and motorcycles, designed to keep drivers and passengers safe on the road.

This study concludes by advocating for an integrated approach that combines technological innovation, enhanced safety features, and supportive policies to accelerate EV ...

Indonesia Accelerates Electric Vehicle Transition with New Policies and Standards. In a bold move to combat rising environmental challenges and position itself as a regional leader in sustainable ...

This paper provides an overview of Indonesia's policy in the automotive sector, highlighting the transition from internal combustion engine (ICE) vehicles to electric vehicles (EVs).

What's Next for EVs in Indonesia? While Indonesia's EV incentive policies reflect a strong commitment to increase market adoption, there remain several risks to achieving the long-term goals ...

Abstract This study investigates the factors influencing electric vehicle (EV) adoption in both developed and developing nations, with a particular focus on Indonesia's national strategy for ...

This detailed report examines 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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