

Title: Jakarta electric vehicle adoption

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Can electric vehicles be adopted in Central Jakarta?

This article delves into the potential of electric vehicle (EV) adoption in Central Jakarta, a densely populated area grappling with significant urban and transportation challenges.

How to encourage EV transition in Jakarta?

To encourage electric vehicles (EV) transition, the government has introduced a series of tax regulations and incentives aimed at expanding the adoption of EVs across the capital. One key regulation supporting this initiative is Jakarta Governor Regulation (Pergub) No. 38 of 2023.

Does EV subsidy affect EV adoption in Jakarta?

A survey was collected from 121 prospective and current EV users in Jakarta and its neighboring regions area. The collection was then analyzed using logistic regression. The research finds that EV subsidy, EV infrastructure, EV tax deduction, and age have significant effects on EV adoption.

How does Jakarta support EV adoption?

At the regional level, the Jakarta Provincial Government supports EV adoption through policies like an exemption on odd-even plate number traffic restriction and annual car ownership tax exemption, aiming to reduce ownership costs, lower air pollution, and accelerate the transition to sustainable transportation. We have received your information.

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The Indonesia EV adoption surge shows no signs of slowing. In just the first half of 2024, nearly 40,000 EVs were sold, and by mid-April 2025, 16,535 battery electric vehicles (BEVs) had ...

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.

However, public acceptance and adoption are critical to the success of this transition. This study investigates public awareness, willingness to adopt electric vehicles and the factors that ...

Despite the Indonesian government's efforts, EV market penetration remains minimal, accounting for <1 % of total car sales as of 2021. This paper explores the critical factors driving EV ...

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The event convened policymakers, industry experts, and international organizations to explore strategies for accelerating EV adoption, enhancing infrastructure, and equipping the ...

Indonesian Government (GOI) is planning to implement electric vehicles (EVs) in its big cities, especially in the Jakarta Metropolitan Area (JMA). The GOI implemented fiscal policies ...

Focusing on Jakarta and Bali, the study also examines BEV adoption challenges and practices, while analyzing environmental and economic impacts and offering policy and business ...

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