

As Port Moresby accelerates its urban development, the demand for electric vehicle lithium battery packs has surged by 42% since 2022 (PNG Transport Authority).

Discussions from today's workshop centered on the development of a national e-mobility policy and strategies to address barriers hindering the adoption of electric vehicles (EVs) as a sustainable ...

The streets of Port Moresby now witness the presence of two cargo vans and a passenger bus, providing a glimpse into the future of sustainable and eco-friendly transportation in the country.

Today, ODESH Ltd serves as a comprehensive EV solution provider, offering brand new EVs, solar EVs, genuine service parts, certified Inspection station, and EV charging stations in Port Moresby, with ...

In collaboration with the Climate Change Development Authority (CCDA) and the Global Green Growth Institute (GGGI), the project aims to tackle barriers obstructing the adoption of electric vehicles ...

In Papua New Guinea (PNG), where environmental conservation and energy efficiency are increasingly prioritized, the future of electric vehicles holds significant potential. However, along with ...

?? Papua New Guinea Takes a Bold Step Toward Electric Mobility On June 13th - A major milestone was reached in Port Moresby as government, private sector, civil society, and development ...

To encourage the early adoption of EVs and introduce an EV market, this policy first incentivizes the purchase and use of electric employee transport vehicles, buses, and logistics vehicles.

The reality is these cars have a range of 450 kilometres and the average driver in Port Moresby does 15 kilometres a day. Managing Director and majority owner, Leon Shi, says the company plans to help ...

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