

What are Papua New Guinea's first electric vehicles?

Papua New Guinea's first plug-in electric vehicles (EVs) - two cargo vans and a passenger bus- have appeared on the streets of Port Moresby. Ruby Gamoga reports. Barrick announces Country Manager for Papua New Guinea Operations, POMCCI welcomes new Chief Executive Officer and PNG Chamber of Mines & Petroleum appoints COO.

Could electric vehicles be the future of PNG's roads?

Papua New Guinea's first plug-in electric vehicles (EVs) - two cargo vans and a passenger bus - have appeared on the streets of Port Moresby. Ruby Gamoga reports. Electric vehicles could be the future of PNG roads. Pictured, one of the first electric vehicles in the country. Credit: The three vehicles have passed test drives with flying colours.

Do electric cars need to be replaced in Papua New Guinea?

Electric cars do not have clutches, gearboxes and oil filters that constantly require replacement in the challenging PNG environment. Papua New Guinea's first plug-in electric vehicles (EVs) - two cargo vans and a passenger bus - have appeared on the streets of Port Moresby. Ruby Gamoga reports.

Are EVs a problem in PNG?

Another concern for EVs in PNG is the uncertainty of the power grid. "There were concerns over the effect of the power surges," says Shi. "But we have not had any problems so far.

Will PNG get 50 per cent of its fleet to EVs?

Managing Director and majority owner, Leon Shi, says the company plans to help the PNG government towards its stated aim of converting 50 per cent of its fleet to EVs by 2030. "We have had EVs in the country since January," says Shi. "We have an MG ZS that has been driving out into Central Province every day since January.

Why should you buy an electric car in PNG?

Shi notes that in addition to greatly reducing carbon footprint, the operational and servicing costs are greatly reduced with EVs. Electric cars do not have clutches, gearboxes and oil filters that constantly require replacement in the challenging PNG environment.

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With its abundant renewable energy resources, including hydroelectric power and solar energy, Papua New Guinea is well-positioned to embrace electric mobility and reduce its reliance on fossil fuels. By ...

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EVs in Papua New Guinea offer a transformative driving experience, with regenerative braking standing out as a notable feature. This technology allows EVs to harness energy during the braking process, ...

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Papua New Guinea's transition to electric vehicles represents a bold vision for the country's future, centred around sustainability, environmental stewardship, and energy independence. With its abundant renewable energy ...

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Papua New Guinea has marked a significant milestone with the introduction of its first plug-in electric vehicles (EVs). The streets of Port Moresby now witness the presence of two cargo vans and a passenger bus, providing a ...

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