

What's it like driving an electric car between Dodoma and Morogoro?

Adam Msuya, a driver for UNDP Dodoma, shared his experience with the EVs: "Driving the electric vehicle between Dodoma and Morogoro has been smooth. The car is quiet and efficient, and knowing it's powered by solar energy makes me proud.

How do EVs work in Dodoma & Morogoro?

These EVs, charged by solar power, are now used by UNDP's Dodoma office for official trips within the city and for travel between Dodoma and Morogoro, a distance of approximately 270 kilometres.

Are EVs a sustainable way to travel in Tanzania?

By combining the use of EVs with the eco-friendly SGR, UNDP is significantly reducing its carbon footprint, providing a compelling vision of the future of sustainable travel in Tanzania. Adam Msuya, a driver for UNDP Dodoma, shared his experience with the EVs: "Driving the electric vehicle between Dodoma and Morogoro has been smooth.

How many EVs are there in South Africa?

South Africa, which boasts the most advanced e-mobility market in SSA, only had approximately 1000 EVs in circulation in 2022, out of a total fleet of 12 million vehicles. Kenya, on the other hand, had an estimated 350 EVs, with around 2.2 million registered vehicles in use across the country.

The Ministry of Energy of Tanzania, in partnership with the United Nations Development Programme (UNDP) and the European Union (EU), has inaugurated the Energy Efficiency Project ...

On this occasion, UNDP also unveiled its two electric vehicles (EVs) powered by a solar PV system in the capital, Dodoma. The introduction of these EVs and charging stations marks a ...

Who in Africa is ready for EVs? Electric vehicles (EVs) are transforming global transportation, but Africa's role in this revolution remains uncertain. Which African nations are ready ...

This monumental occasion also saw the inauguration of a state-of-the-art 147kW solar PV system and the introduction of two cutting-edge Electric Vehicles (EVs).

The electric vehicle (EV) revolution is sweeping the world, and Sub-Saharan Africa (SSA) is no exception. Despite the environmental and sustainability narratives surrounding EVs, it is now ...

By combining the use of EVs with the eco-friendly SGR, UNDP is significantly reducing its carbon footprint, providing a compelling vision of the future of sustainable travel in Tanzania. Adam ...

OUR CHALLENGE Tanzania, a regional leader with over 5,000 EVs, faces challenges such as inadequate charging infrastructure, a shortage of skilled technicians, high import taxes, unclear ...

The rise of electric vehicles (EVs) offers a cleaner, cost-effective, and forward-thinking alternative to traditional fuel-powered transport. In recent years, concerns around urban air pollution, ...

MOE, EU and UNDP Launches Solar PV, E-Vehicles, and Energy Efficiency Project Office in Dodoma!
Dodoma, 30 May 2024: Today, the Ministry of Energy (MOE), in partnership with ...

Tanzania's pioneering role in East Africa's transition to Electric Vehicles is a testament to its commitment to sustainable and eco-friendly transportation. The development of charging ...

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