



Nairobi Omni-directional Mobile Solar

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In Kenya, the lack of widespread charging infrastructure and the affordability of electric vehicles are significant barriers to adoption. The project addresses these issues by offering a ...

Powered seamlessly by our ovCamp solar energy system, this setup ensures continuous operation--even in off-grid environments--without the need for fuel or unstable

Roam expands solar-powered EV charging network in Nairobi Kenya"s electric mobility pioneer, Roam, is taking a bold step toward sustainable transportation with plans to launch 10 solar ...

We are pioneers in delivering cutting-edge Off-Grid Solar systems and E-Mobility solutions that empower communities worldwide with dedicated teams for regional markets, ...

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