

ELECTRIC DRIVE VEHICLES

Electromobility is also on the rise on the African continent. Suppliers, especially from China, are pushing into the markets, while at the same time the mobility revolution is creating opportunities for local companies. For example, the start-up BasiGo in Kenya, which sells e-buses. We, BBM, are open and positive towards the mobility turnaround and are observing the market and its development.



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Management

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We are running pilot projects in Africa, supplying e-vehicles as well as charging and power infrastructure where needed. We accompany the use of the vehicles (on-site training in the special features of the electric drive and the battery, maintenance) and continuously evaluate in the areas of acceptance, susceptibility to errors (due to temperatures, dust pollution, road conditions) as well as energy and cost balance. This evaluation is essential for us to be able to draw conclusions about the future possibilities and the meaningfulness of e-mobility on the African continent.

CURRENT VEHICLES WITH ELECTRIC DRIVE

Toyota RAV4 Hybrid	LHD / RHD, Hybrid (Self-Loading Hybrid)	 TOYOTA
Nissan Leaf	LHD / RHD, 40kWh battery	
Evum Acar	All-wheel drive electric utility vehicle, 48V, 16.5kWh battery	