

The flagging off of the Pre-Feasibility Study follows the Signing of the Agreement for the Establishment of Special Economic Zones dedicated to the Production of Battery Precursors, Batteries and Electric Vehicles on 27th March, 2023 in Kinshasa, DRC.

LUSAKA - From September 20-22, the U.S. government in partnership with the SAFE Center for Critical Minerals Strategy hosted a workshop in Lusaka to support Zambia's efforts to develop an electric vehicle (EV) battery manufacturing sector.

The surge in demand for rechargeable batteries, driven by smartphone usage and renewable energy storage needs presents vast opportunities for Zambia and the continent to propel development anchored on the clean energy transition.

Zambia will in July this year start manufacturing car batteries following the launch of the assembly plant at the Jiangxi Economic Cooperation Zone (Jiangxi MFEZ) in Chibombo District. The vehicle battery manufacturing plant by Airumi New Energy would be implemented in two phases, with the first phase expected to produce 400,000 batteries per ...

Mr. Kabuswe also announced that construction of an electric vehicle battery manufacturing plant will begin in the next three months, with feasibility studies and other regulatory processes currently underway in Ndola, where the plant will be located.

This common governance framework centered on the establishment of the value chain in the electric battery and clean energy sectors will also cover the development of industrial zones in DRC and Zambia. To achieve this, the two sister countries are making available sites in Katanga and Copperbelt regions.

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Zambia, Morocco, and the Democratic Republic of Congo (DRC) are spearheading Africa's efforts to

establish the continent as a major player in the global electric vehicle (EV) battery market. At the E-Mobility Capacity-Building Workshop held at Lusaka's Intercontinental Hotel on Monday, delegates discussed strategies to develop regional value ...

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