

SolarTech Power Solutions

Ghana solar Energy Storage Charging Station



Overview

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Ghana has taken a decisive step toward a greener, low-carbon future with the launch of its first-ever state-owned electric vehicle (EV) charging station — a solar-powered, grid-interactive facility located at the Energy Commission premises in Accra. Officially commissioned on June 25, 2025, by the.

Accra, June 27, GNA- The Energy Commission has launched a 60-kilowatt (kW) solar-powered electric vehicle (EV) charging station to advance sustainable transportation and reduce carbon emissions. Situated at the Energy Commission's (EC) head office, the charging station forms part of a joint effort.

Ghana's first Electric Vehicle (EV) Solar Charging Station to boost clean transport transition was launched in Accra yesterday by the Ministry of Energy and Green Transition. The EV solar charging station is an initiative of the Energy Commission (EC) in partnership with the German Embassy.

Accra, June 25, 2025 - In a significant step forward for Ghana's green transition agenda, the Minister for Energy and Green Transition, Hon. John Abdulai Jinapor has officially commissioned the nation's first solar-powered electric vehicle (EV) charging station in Accra. "This station is more than.

The Minister for Energy and Green Transition, John Abdulai Jinapor in a major milestone towards Ghana's green transition agenda has officially commissioned the country's first Electric Vehicle (EV) Solar Charging Station in Accra. In his address at the launch, the Minister hailed the development as.

The Energy Commission, in partnership with the German Agency for International Cooperation (GIZ), has inaugurated a 60-kilowatt solar-powered electric vehicle (EV) charging station in Accra. This marks a significant milestone in Ghana's transition towards green transportation and efforts to reduce.

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