

# Kenya Energy Storage Equipment Retrofit Plan

Who is the implementing agency for the Kenyan battery energy storage system?

The Kenya Electricity Generating Company PLC(KenGen),has been designated to be the Implementing Agency for the Kenyan Battery Energy Storage System (BESS),which is part of the Kenya Green and Resilient Expansion of Energy (GREEN) program,funded by the World Bank.

### Does Kenya need battery energy storage?

A battery energy storage. The question of power storage has become critical as Kenya embraces e-mobility which requires reliable power supplies. The Energy and Petroleum ministry targets to mainstream power storage in its electricity master plan as the country's renewable energy generation expands.

# What is Kenya's Energy Transition and investment plan?

The government recognizes the important role that energy transition plays towards climate change mitigation and has developed the Kenya Energy Transition and Investment Plan. A just energy transition for Kenya will secure Kenya's energy independence and optimize the socio-economic benefits.

## What is the goal of Kenya's Energy Policy?

Policy Goal/Objective: Promote renewable energy resource development and utilization. Statement 1: To promote and streamline adoption of energy transition technologies in Kenya. Develop a regulatory framework for the adoption of clean energy technologies. Regulatory framework governing adoption of clean energy technologies adoption.

#### What is Kenya's Energy Policy 2025-2034?

As Kenya progresses towards achieving sustainable and inclusive development, energy remains a key driver for economic growth. The National Energy Policy 2025-2034 is therefore a tool in spearheading our country's vision of equitable energy transition, focusing on innovation, resilience, and sustainability to meet the needs of all Kenyans.

#### How to train energy sector staff in Kenya?

There is exists collaboration mechanismwith the development partners for training energy sector staff; Kenya has a youthful, well-educated workforce with strong potential for skills development; Digitalization and E-Learning platforms to provide cost-effective training for energy sector professionals.



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