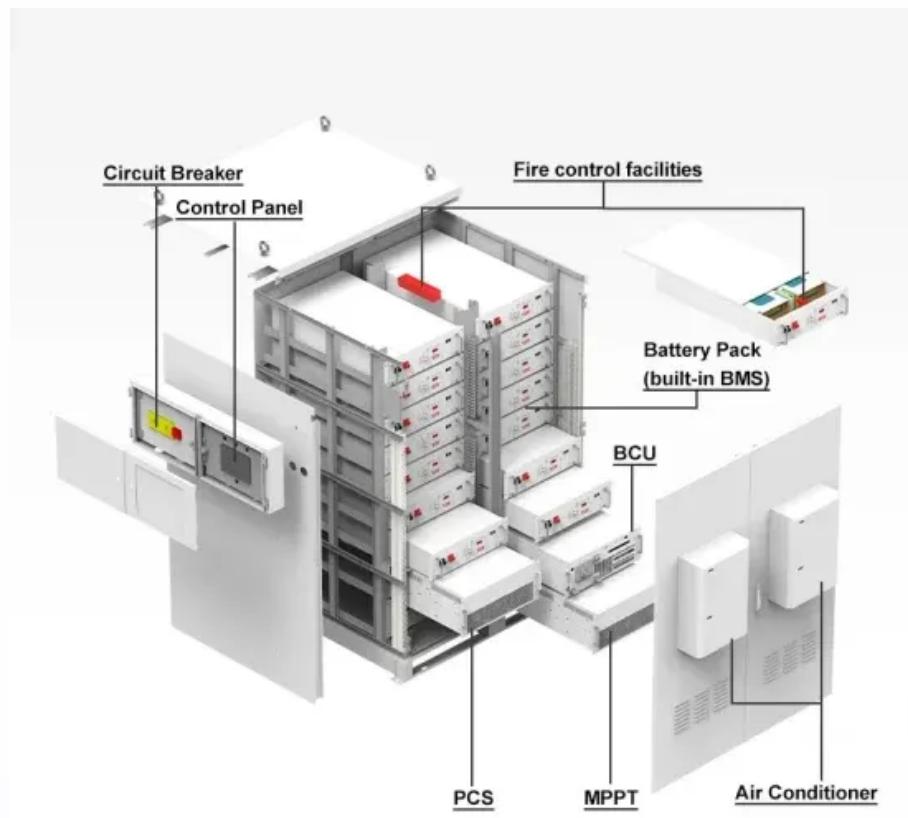


Kenya's solar and wind power generation system



Overview

Kenya's power sector experienced steady growth over the last two decades under an aggressive electrification program. Moreover, Kenya has abundant renewable energy resources as evidenced by its.

Central to Kenya's strategy is its commitment to renewable energy, where it leads Africa with over 92 percent of its electricity generated from renewable sources like geothermal, hydro, wind, and solar power.¹² Kenya aims to achieve 100 percent renewable energy by 2030 and expand its energy grid capacity to 100 gigawatts (GW) by 2040.¹³ This focus on clean energy not only reduces carbon emissions but also drives green industrialization, enabling Kenya to position itself as a regional hub for clean technology and value-added industries.

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