

This marks Leader Energy's first venture into wind energy, a strategic expansion as one of the region's pioneering power players with established expertise in solar, hydro, transmission lines, battery storage and green mobility.



5 ? The Royal Government of Cambodia (RGC) has shown strong commitments to the transition to renewable energy. In 2020, the RGC issued Cambodia's Updated Nationally ???



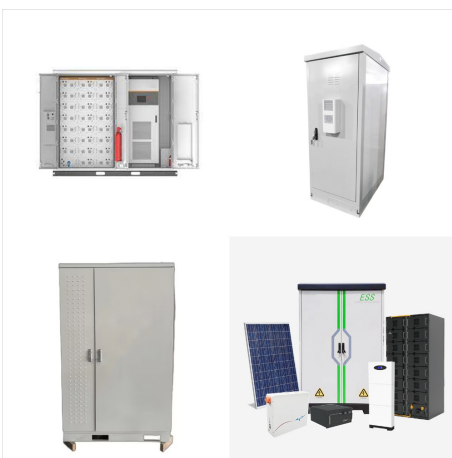
Leader Energy has taken a significant step in transforming Cambodia's renewable energy landscape by signing an Implementation Agreement (IA) with the Ministry of Mines and Energy for a 150 MW wind farm. ASEAN Centre for Energy (ACE) is an intergovernmental organisation within ASEAN structure that represents the 10 ASEAN Member States" (AMS



In its Power Development Master Plan (PDP) 2022-2040, Cambodia announced that there would no more investment of coal power plants after 2024, and renewable energy (domestic and imported) would play a significant role towards Cambodia's transition to ???



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At Avant Garde Innovations ???, our goal is to eliminate energy poverty, reduce dependence on struggling state power grids and create energy self sufficiency for all the needy ones through Distributed, Localised and Affordable Renewable Energy.



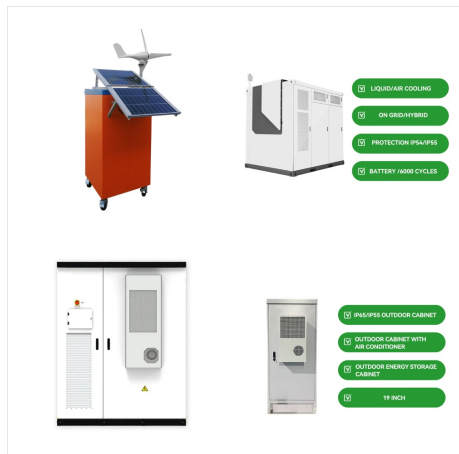
Besides, Cambodia promotes cleaner power generation by increasing solar and wind installed capacity in its power mix. The residential electricity price in the region is around 0.165 USD/kWh. The electric power consumption is one of the lowest among ASEAN member state, around 424 kWh per capita [2].



Recent rains have brought relief to Cambodia after unprecedented high temperatures scorched the region, peaking close to 50 degrees Celsius in some urban areas. This extreme heat, driven by climate change, highlights the importance of reliable energy access for cooling and water supply.



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5 ? The Royal Government of Cambodia (RGC) has shown strong commitments to the transition to renewable energy. In 2020, the RGC issued Cambodia's Updated Nationally Determined Contribution 2020, which aims to integrate a 25% renewable energy share that includes solar, wind, hydro, and biomass in the country's energy mix by 2030.