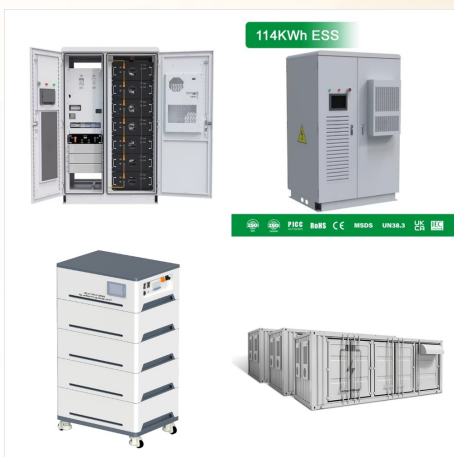




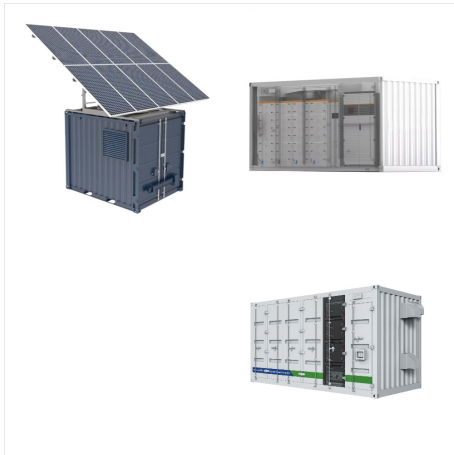
Cambodia's Power Strategy under the Energy Policy sets three major developments: Development of Generation; Development of Transmission Lines; Development of Rural Electrification. Cambodia considers renewable energy as a tool for rural development.



AcrEnergy is a developer and operator of bio energy plants. We draw on over a decade of operating and maintaining plants to ensure reliable energy output and a continuous income stream for all stakeholders. In partnership with the investors, feedstock suppliers and farmers we develop, construct and operate the plants.



As of 2023, half of Cambodia's current electricity generation system continues to rely on fossil fuels, while the other half relies on hydropower. To meet future energy demand, and to ensure access to cleaner sources of energy, the country has the opportunity to utilise its immense solar potential owed to Cambodia's advantageous natural



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.



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