

Cambodia power resources international ltd





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Power Resources

Whilst also utilised in the electronics industry, the largest use of niobium is in high-grade structural steel and super alloys. It is an indispensable component in high-technology applications such as MRIs, jet engine's, medical implants, and a multitude of other specialist areas which require the unique properties of a high-entropy alloy.



Power Development Masterplan 2022-2040

Cambodia's PDP 2022-2040 was developed with three main objectives: Firstly, to fulfil the future demand for power adequacy with the supply of electricity in a reliable¹ and affordable² way across all sectors in Cambodia. Secondly, to strengthen energy security by reducing the dependency on energy



CEO

(Cambodia) Power Transmission Lines Co., Ltd (CPTL) is a single-purpose company set up to develop a transmission network in North-western and other areas in Cambodia. CPTL also become a challenge company to be trader for building and developing other new transmission lines and substation.

executive committee members

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The Phnom Penh power station supports Cambodia's decarbonization goals. The 200-MW facility's 11 dual-fuel engines can operate on heavy fuel oil today, with a goal of using much-lower-emission



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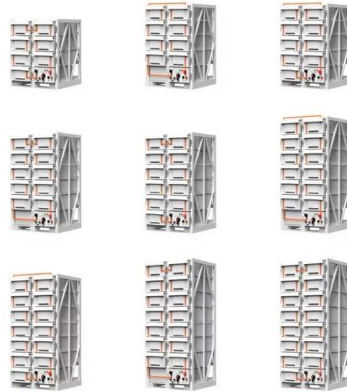
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