

-The Ministry has the mission to properly prepare and implement policies, legal frameworks and regulations related to the management of the mining and energy sectors. Including the oil, gas and ...

Cambodia's electrification rate is the second-lowest among South East Asian countries. Cambodia plans to increase its power generation capacity by building hydropower and coal-fired plants by 2025, ...

The CapCEE project, led by Geres and implemented by ITC in close collaboration with MME, supports these national efforts by strengthening local capacity and accelerating Cambodia's transition to a ...

The research unit dedicated to Energy Technology and Management brings an expertise with international recognition in specific areas in connexion with Cambodian needs, contributing to the ...

To this end, the National Energy Efficiency Policy (NEEP) has been adopted and is Cambodia's first dedicated policy on energy efficiency and establishes the enabling framework for future ...

To be a leader in sustainably developing and managing Cambodia's energy, mining and petroleum resources, ensuring energy security, environmental stewardship, and economic prosperity for the ...

As Cambodia continues to prioritize sustainable development, the Energy Management market is expected to further expand in the coming years.

The energy management system aims to establish a structure and system for the implementation of plans to improve energy performance, including energy efficiency, and effective management and ...

Cambodia stands at a critical juncture in its pursuit of sustainable economic progress, with energy efficiency emerging as a linchpin for balancing rapid growth with environmental responsibility.

Three key priorities have been outlined for the energy sector: increasing renewable energy, boosting efficiency and expanding electrification. Guided by the principles of CARE - Clean, Affordable, ...

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