

Will private sector play a crucial role in Cambodia's energy security?

Ambiyah Abdullah, senior officer of the Energy Modelling and Policy Planning Department at ACE, said the private sector will play a crucial role in Cambodia's energy security as the current government policy allows their involvement. "The private sector involvement is really crucial because we need a lot of means, a lot of investments."

How can Cambodia achieve energy security?

To attain energy security, Cambodia will have to overcome investment challenges, cut wasteful consumption, and review pricing policies.

Does Cambodia have energy access?

Cambodia knows well the value of energy access and has made significant progress over the past two decades that the World Bank called it one of "the fastest electrifying countries in the world." To earn this distinction, the Kingdom expanded energy access from 6.6% in the year 2000 to an astonishing 97.5% by the end of 2021.

Is Cambodia a stable energy platform for the future?

By adding this capacity to the country's energy mix, which is dominated by oil, "Cambodia has got a really robust, stable energy platform for the future," Everingham said. Smaller volumes But it should work on its import and distribution infrastructure.

Should Cambodia turn to other energy sources to meet its energy goal?

Doleman said Cambodia should turn to other energy sources to meet its energy goal, noting that wind and solar energy only make up 5% of the country's generation. "Typically, a grid can integrate up to 15% of generation from wind and solar without challenging operations," he said.

What are REEs & how do they work in Cambodia?

REEs provide electricity supply to 39 percent of the households in Cambodia. They have also played an important role in the expansion of electricity distribution networks to remote areas. REEs include electrification of off-grid villages as part of their business model using mini-grids.

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The New Power Development Plan (PDP) and the New Energy Efficiency Plan (NEPP) of Cambodia aim to secure energy through several improvements from the previous policies on supply and demand sides.

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