

# CAMBODIA PTS ENERGY



What is Cambodia's primary energy supply? Cambodia imported coal, oil (petroleum products), and electricity. Domestic energy comprises hydropower and biomass only. Total primary energy supply (TPES) grew at an AAGR of 7% over the 2000-2019 period (Figure 4.10). Figure 4.10. Primary Energy Supply Source: GDE-MME in-house data (2021).



How has the energy supply changed in Cambodia? As a result, the total primary energy supply (TPES) increased by 5.8% annually during 2000-2010 and 8.0% during 2010-2019 showing the same trend as the TREC. Due to a significant rise in electricity demand, Cambodia rapidly increased hydropower and coal power generation from 2010 to 2019.



How is energy used in Cambodia? Total energy supply (TES) includes all the energy produced in or imported to a country, minus that which is exported or stored. It represents all the energy required to supply end users in the country.



What was Cambodia's energy supply in 2021? Cambodia's energy supply in 2021 was 9,255 GWh. Of this, 44% was from hydro, 41% from coal, 8% from fuel oil, and 6% from solar. In 2021, Cambodia had 305 MW of solar installed and seven grid-connected projects. Another 700 MW of solar was planned or under construction.



Does Cambodia still depend on oil? The import dependency ratio of Cambodia, defined as energy imports divided by the sum of energy production and energy imports, increased from 35% in 2000 to 68% in 2019. This indicates that the country still depended on outside sources for oil supply, making its energy supply security vulnerable.



What are Cambodia's energy balance tables (EBTs)? The final primary energy 2000-2019 data were used to produce Cambodia's energy balance tables (EBTs). The EBT 2000-2019 is the basis for this chapter's energy demand and supply analysis. 1.

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While internet service remains relatively expensive in Cambodia, it has become more affordable over time. However, gender and rural-urban gaps in access persist. 1 According to Cable, the ???



Cambodia's energy landscape. The country's total final energy consumption is expected to double from the 2020 levels to reach 14 million tonnes of oil equivalent (mtoe), according to a report by the ASEAN Centre for Energy ???



Considering the very high potentiality of bio-energy in Cambodia, the Cambodian Government should take the following actions: 3/4 Formulate a Cambodian Bio-energy Plan and Act as soon ???



This report is an essential resource that offers comprehensive data and tools to track energy supply and consumption in the Kingdom. In 2021, the total energy supply was 7,573 thousand tonnes of oil equivalent (ktoe), ???



PTS is the connection asset partner for the installation of a 10 MWdc solar farm at New Plymouth Airport. This solar farm will supply renewable energy to the airport, its 12 customers, and ???



Total final consumption (TFC) is the energy consumed by end users such as individuals and businesses to heat and cool buildings, to run lights, devices, and appliances, and to power vehicles, machines and factories. It also includes ???

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