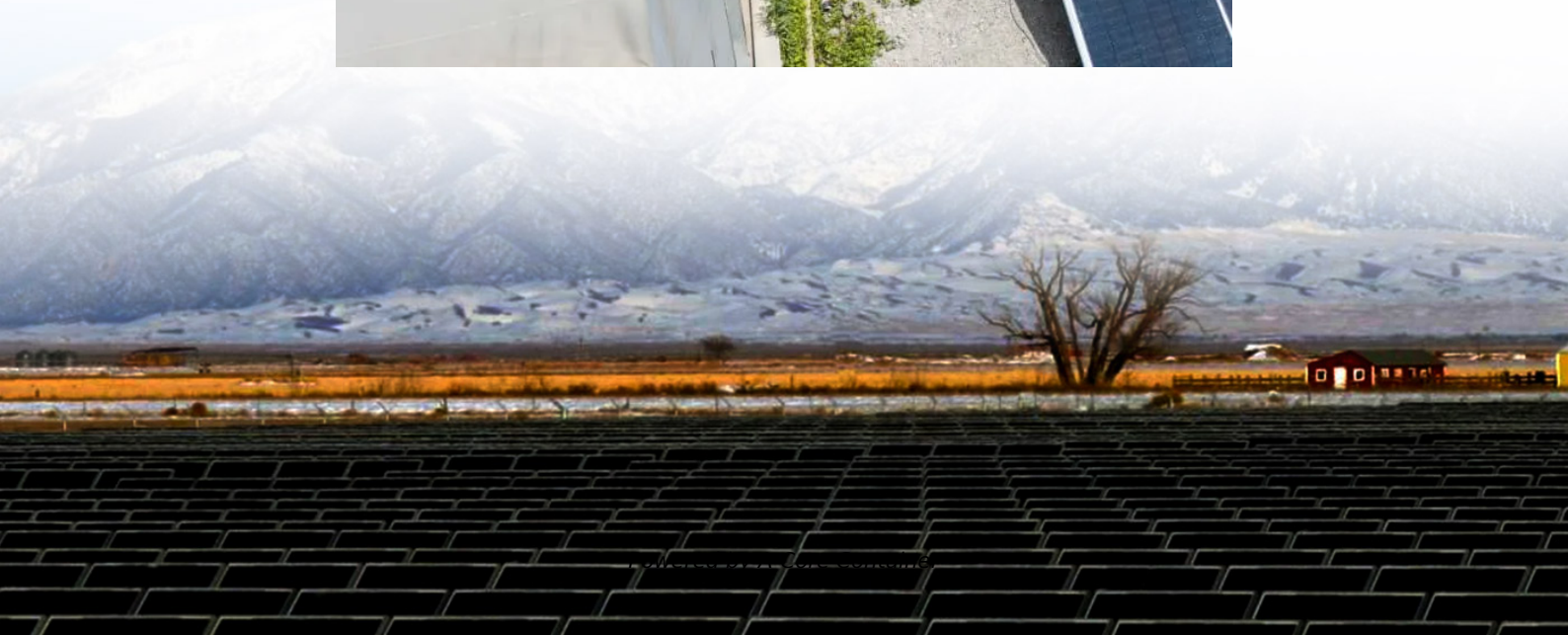


## A-Core Container

# The cost of purchasing solar panels in Cambodia



## Overview

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Let's face it: Cambodia's solar panel price remains 20-30% higher than in neighboring Vietnam or Thailand. But why?

Well, three factors dominate: import dependence, fragmented supply chains, and limited financing options.

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Well, three factors dominate: import dependence, fragmented supply chains, and limited financing options. Over 80% of photovoltaic systems here rely on Chinese or European imports.

The decision announced by the US Department of Commerce on the Cambodian solar panel industry could shake up Cambodia's solar panel production, which is worth more than \$800 million. The US Department of Commerce on April 21, 2025, issued a final decision imposing tariffs on solar panels imported.

Cambodia enjoys 5.0–5.5 kWh/m<sup>2</sup>/day of solar irradiance year-round, making it one of Southeast Asia's most solar-rich countries. The cost of solar photovoltaic (PV) systems has dropped by over 80% in the last decade. In Cambodia, utility-scale solar can now be developed for under \$0.06/kWh, making.

Cambodia is its cost. The average electricity price for solar power is around USD 0.03 per kW, significantly lower than that of coal, which appears positive. As of 2011, Cambodia had no solar power plants, and solar energy was not a part of the country's energy mix. Cambodia's current installed solar.

One of the promising traits of solar energy in Cambodia is its cost. The average electricity price for solar power is around USD 0.03 per kW, significantly lower than that of coal, which is USD 7.7 per kW. This price disparity positions solar as a great alternative to existing non-renewable.

Although the total cost of the 30- and 50-watt panels is about \$260 and \$330 per unit respectively, a \$100 subsidy as part of the . Domestically, Cambodia's solar panel industry is confronted by challenges from unstable electricity supply and high transportation costs. The unit price of its.

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