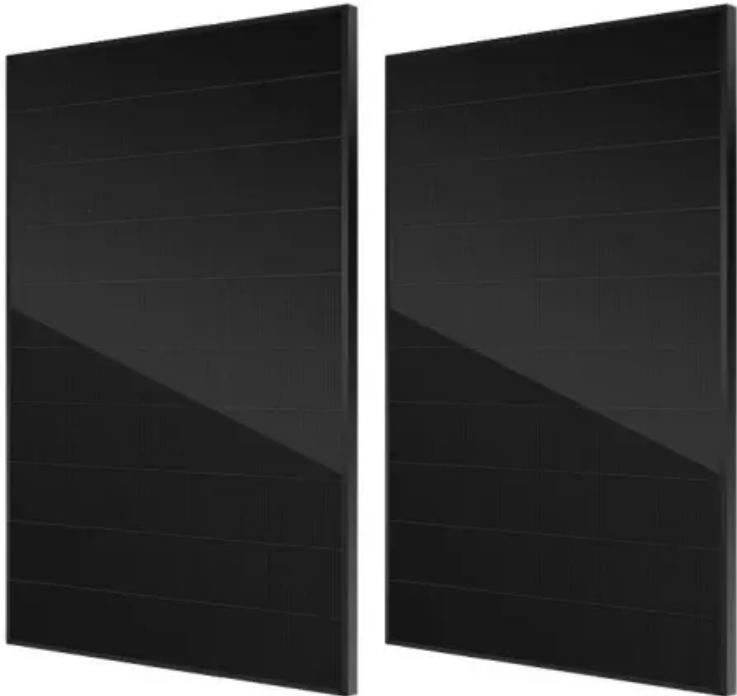




**Solar360 Mobile Energy**

# **Containerized renewable power quotation in Pakistan 2026**





## Overview

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The scenarios estimate a power purchase price ranging between PKR 24.75 and PKR 26.70 per kWh, marking a slight decrease from the current rate of PKR 27 per kWh. These projections incorporate variables such as demand growth, exchange rates, inflation trends, and hydrology conditions. How does the project support the energy transition in Pakistan?

The project supports the energy transition with the following measures: Supporting institutions in the Pakistani energy industry to adopt regulatory requirements, policy guidelines, or instruments for implementing the Renewable Energies Strategy.

What are the major issues affecting the energy sector of Pakistan?

Energy Sector of Pakistan As previously mentioned in the study, the energy sector of Pakistan is marked with major inefficiencies, circular debt and other financial loans, power surplus, unskilled and inexperienced human resource, technology lack, and misaligned policies.

Why is the energy sector skewed towards coal based power plants?

Some years back, when the generation capacity of Pakistan was less than the demand, the energy sector shifted towards thermal fuels mainly RFO, Natural Gas (Ur et al., 2020). Even now when we have a capacity surplus, the focus of government is skewed towards coal based power plants mainly through CPEC.



## Containerized renewable power quotation in Pakistan 2026



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