



# Solar prices in today Türkiye

How much does a Turkish Solar System cost?

The Turkish authorities have set a 10-year feed-in tariff (FIT) of TRY 1.06 (\$0.0545)/kWh for PV systems that are installed between July 1, 2021, and December 31, 2030. Solar projects with Turkish PV components will be given an additional five-year tariff of TRY 0.2880/kWh.

Does Turkey have a solar market?

Turkey has previously supported large-scale solar projects via a YEKA PV tender scheme and an incentive program for unlicensed PV plants under 1 MW. However, the Turkish PV market is currently being driven by self-consumption and net-metered rooftop PV.

How much solar power does Türkiye have in 2023?

In 2023, Türkiye's total installed solar capacity exceeded 12 GW, surpassing wind for the first time. This figure includes both the 2 GW of new solar power plants commissioned in 2023 (bringing the total installed solar capacity to 11.7 GW) and those installed as a secondary source at hybrid power plants.

Will Turkish solar projects get a new tariff?

Solar projects with Turkish PV components will be given an additional five-year tariff of TRY 0.2880/kWh. The Turkish government has issued new feed-in tariffs (FITs) for solar PV and other types of renewable energy.

Will there be a size limit for solar projects in Turkey?

The government has not yet disclosed whether there will be a size limit for PV installations eligible for the incentive scheme. Turkey has previously supported large-scale solar projects via a YEKA PV tender scheme and an incentive program for unlicensed PV plants under 1 MW.

Does Turkey have a solar tariff?

In addition, solar projects that use PV components produced in Turkey will receive an extra 5-year tariff of TRY 0.2880 (\$0.015)/kWh. The government also set a 10-year FIT of TRY 1.25 for wind and solar projects that include battery storage, with an added bonus of TRY 0.3845/kWh for domestic content, lasting for 10 years.

SolarToday Türkiye olarak, Türkiye'de uzmanlarımızla, projeleriniz için uluslararası standartlarda sertifikalı ürünlerimiz ve alanınızda uzman partnerlerimiz ile destek sağlıyoruz. Tedarikçilerimizi de dahil ederek en iyi fiyat ve ...

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Table 2: Support Schemes for RES Generation in the EU Countries and Türkiye 51 Table 3: Market Prices for Photovoltaic (Solar PV) Projects in Türkiye for 2024 & 2033 in Development, ...

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Projected Capacity: 2.9 GW for solar modules; 2 GW for solar cells by Q1 2024; Employees: More than 1,000; Listed: BIST50 Board of the Istanbul Stock Exchange in 2023; 7. Ankara Solar. Situated in Turkey's capital, Ankara Solar is one of the largest Turkish solar panel manufacturers. The company is a beacon of solar excellence, consistently ...

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Türkiye added 2 GW of solar power capacity in 2023, increasing solar's share of total electricity generation from 4.9% in 2022 to 5.7% in 2023. In June, solar share reached its highest monthly level, accounting for 8% of national electricity production - an all-time high.

Table 3: Market Prices for Photovoltaic (Solar PV) Projects in Turkey for 2020 & 2030 in Development, Ready to Build and Operational (Grid Connected) Condition (2021 Update) 64 Table 4: Key Cost Structure Elements of Photovoltaic (Solar PV) Power Plant in Turkey in 2021 65

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Energy security concerns and high energy prices catalysed rapid growth in EU solar PV installations during 2022-2023. Today, with energy prices receding towards pre-crisis levels, the role of policymakers has become even more critical to maintain high installation rates and prevent future dependency on fossil fuels.



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