

Greece commercial solar

Data released by the Hellenic Association of Photovoltaic Companies show that the Greek solar market installed three times more capacity in 2022 compared to 2021.

Image: Josema Torres Grifol, Flickr

According to preliminary figures made available to pv magazine by the Hellenic Association of Photovoltaic Companies (Helapco), Greece connected 1.36 GW of new PV capacity to the grid in 2022. Of this, 341.5 MW was connected to Greece's transmission grid and about 1020 MW was connected to Greece's distribution grids.

These figures are preliminary because Greece is yet to officially announce the number of its new PV deployments for 2022. The nation's renewable energy sources operator, Dapeep, has only published data covering the period until the end of September 2022. Dapeep's data show that Greece installed 932 MW of new photovoltaic capacity in the first three quarters of last year, but does not include installations under net metering, which are announced separately by the country's distribution grid operator Hedno.

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The solar energy market has grown significantly in recent years, driven by technological advances and declining costs. It is expected to continue its growth trajectory as countries and companies transition to cleaner energy sources to combat climate change. The market includes a range of products such as solar panels, solar

batteries, and solar inverters, which are used in residential, commercial, and industrial applications.

The energy market is expected to continue growing, with increasing demand for energy worldwide as populations grow and economies develop. However, the mix of energy sources is expected to shift towards cleaner and more sustainable options, with renewable energy sources like solar, wind, and hydropower projected to continue growing rapidly. Fossil fuels are expected to gradually decline in importance, although they are likely to remain significant contributors to the global energy mix for several decades, especially in countries that rely almost totally on fossils.

The outlook for the nuclear power market varies depending on the region and country. In some countries, such as China, nuclear power is expected to continue to grow and be an important part of their energy mix. However, in other countries, such as Germany and Japan, there are plans to phase out nuclear power in the coming years. Additionally, the development of new nuclear power projects has been slow due to several factors, including safety concerns, public opposition, and high costs. The construction of new nuclear power plants has also faced delays and cost overruns. The ongoing Russia-Ukraine war has far-reaching effects on the nuclear market, as sanctions imposed on Russia cast doubts on the future of its nuclear industry in the global arena.

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