

# Photovoltaic Solar Energy Construction Tender Announcement

When is the PV tender deadline for 2026?

The submission deadline has been set for December 23 and both rooftop and ground-mounted PV systems will be eligible to participate. Another five tenders of this kind are planned each year through 2026, each with a capacity of 500 MW.

What is the final PV tender?

The final tender is for PV projects exceeding 500 kW in size deployed on greenhouses or carports. For this exercise, for which total capacity of 50 MW has been allocated, developers will have until October 22 to present their offers. Another five tenders with the same installed power will be held each year through 2026.

Will there be a second solar tender in France?

A second tender has been announced for ground-mounted solar plants with a total capacity of 700 MW. France's energy regulator, the Commission de Régulation de l'Énergie (CRE), has released the bidding terms of five more tenders for the development of solar and other renewable energy projects.

What is the deadline to submit a solar project proposal?

The deadline to submit the project proposals is November 21 and the total capacity to be allocated may not exceed 100 MW. Another 13 tenders of this kind will be issued through 2026. A second tender has been announced for ground-mounted solar plants with a total capacity of 700 MW. Developers will have time until December 23 to submit their offers.

When do developers have time to submit a tender?

Developers will have time until December 23 to submit their offers. Another nine exercises of this kind will be held over the next year through 2026, each with a total capacity of 925 MW. The third tender series will select wind, solar, and hydropower projects in continental France through a first technology-neutral exercise.

How many PV projects will be awarded in 2026?

Innovative PV technologies deployed without storage will comprise the fourth tender, which is expected to award 140 MW of projects. The deadline to submit applications is October 26. Another five tenders with the same capacity are planned through 2026.

Guatemala has seen previous projects in solar energy, including the announcement of a 5 MW PV project in 2014 and a subsequent tender for a 110 MW project in 2019, which was later cancelled. In 2023, the country had an installed photovoltaic capacity of 105 MW, according to IRENA statistics.

A total of 1.225 GW of solar energy will be offered in two auctions. In detail, the tender periods for solar energy are planned: between August 19 and 30 for ground-mounted PV, for a total capacity of 925 MW; and

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between August 26 and September 6 for building-mounted PV, for a total capacity of 300 MW

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France's energy regulator CRE has launched a series of tenders for solar photovoltaic (PV), onshore wind and hydropower capacity as part of a new procurement scheme outlined in its multi-year energy plan.

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