

# Solar diesel hybrid storage tender price in France 2026

What will France's next solar tender entail?

France is set to continue its solar momentum with the next tender round offering 925 MW, scheduled for December 2024. In addition to solar, the eighth PPE2 tender for onshore wind allocated 755 MW across 48 projects, achieving an average tariff of EUR87.92/MWh, consistent with the previous round.

How much solar power does France have in 2024?

In 2024 alone, the country added 4.6 GW of new solar capacity, bringing its cumulative total to 22.1 GW.<sup>1</sup> This growth shows no signs of slowing. According to SolarPower Europe, France's operational solar capacity could reach 52 GW by 2028, implying an additional 30 GW of installations over the next four years.<sup>2</sup>

How is France preparing for a solar project?

To meet these targets, France will rely heavily on structured tendering procedures. Beginning in the first half of 2025, the government plans to launch two annual tenders for ground-mounted solar projects, each awarding 1 GW of capacity. In parallel, three rooftop solar tenders per year are scheduled, with each round targeting approximately 300 MW.

The English and US-owned business could offer gas-plus-storage projects in a thermal and hydro capacity reserve auction (LRCAP) planned for June as well as bidding in this year's planned energy storage tender.

In what is described as the largest energy storage procurement in China's history, Power Construction Corporation of China (PowerChina) is targeting an unprecedented ...

The French government launched a seven-round tender scheme in July 2021 to allocate around 28 GW of renewable energy capacity by the end of 2026. The CRE, France's ...

This tender stands out for beating the recent price discoveries from plain vanilla RE hybrid tenders. This tariff discovery is the lowest ever for a solar plus storage tender, ...

The authorities in Chad have launched a tender for solar-diesel hybrid projects with battery storage, featuring a combined 4 MW of solar capacity and 2 MWh of daily storage.

Welcome to our European Market Outlook for Battery Storage 2025-2029 Though the battery energy storage revolution continued to unfold across Europe in 2024, setting yet another ...

The project also upgraded a hybrid solar PV, battery and diesel power supply system at Poland village with a 2024 population of roughly 450 people (upgrade to the Poland system is not part ...

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A pre-bid meeting for the tender takes place on 10 July 2025, and bidding will open on 21 August. Solar-plus-storage and solar-wind hybrid tenders have been on the rise in India last year.

Neoen's flagship operations are France's most powerful solar farm (300 MWp) in Cestas, Finland's largest wind farm (404 MW) in Mutkalampi and two of the world's most powerful large ...

The cap price for the first round is set at EUR0.095 (\$0.110)/kWh, regardless of whether the photovoltaic system is on an existing building, new construction, or a similar ...

International solar developer ib vogt is pleased to announce the award of a cluster of 48 projects under the Diesel Replacement Program of Pt PLN (Persero) ("PLN") in Indonesia. ib vogt will deliver a combination of solar ...

France's energy storage market is experiencing explosive growth, driven by the need to integrate intermittent renewables like solar and wind into its low-carbon grid.

France has awarded 948 MW of ground-mounted solar PV capacity in the sixth tender round of its PPE2 (Programmation Pluriannuelle de l'Énergie) programme, surpassing ...

The auction saw an average tariff of EUR79.28/MWh, making a 3% reduction from the previous round and continuing a steady decline in solar costs. The awarded capacity is ...

Recent awards for France renewable solar contracts have favored firms that offer innovative storage, grid integration, and energy-sharing solutions. For companies ...

SolarPower Europe has published its new "European Market Outlook for Battery Storage", covering 2024-2028. The study delves into the specifics of the residential, C& I and ...

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