

# 2025 Wind Power Subsidy

Why have the UK government increased offshore wind subsidies?

You'll also receive our weekly Editor's Digest Newsletter. Full The British government has increased the subsidies available to offshore wind developers by up to two-thirds in an effort to revive new projects in a sector that is struggling with surging costs.

How much does it cost to subsidise offshore windfarms?

The cost of subsidising offshore windfarms has dropped to a record low in the UK. Results of a government auction on Friday show windfarms will be built in 2025 for as little as £39.65 per megawatt hour, a drop of almost a third since the last offshore wind auction in 2017 and two thirds since one held in 2015.

Will the UK increase offshore wind capacity by 2030?

The UK government wants to increase UK offshore wind capacity almost fourfold to 50GW by 2030, requiring rapid development of projects. The next auction round is set to take place next year, with results expected to be announced in September. Copyright The Financial Times Limited 2024. All rights reserved.

Why did the UK increase the maximum price for offshore wind projects?

This was published under the 2022 to 2024 Sunak Conservative government The government has increased the maximum price for offshore wind projects in its flagship renewables scheme to further cement the UK as a world leader in clean energy.

What are the results of the 2023 offshore wind auction?

The results are a marked improvement on the previous auction round in 2023, which saw zero offshore wind projects agreed. These successful results come after the government last month moved quickly to increase the budget by 50% - a record funding uplift and 7 times bigger than the previous round's pot.

Will the government invest in offshore wind projects next year?

There is the potential for the government to attract a record level of private investment in offshore wind projects next year, with at least 10 projects likely to be eligible, able to power 8.5 million homes each year and reduce the UK's need for gas by 39%. The framework they've set out today is a significant step forward in securing this.

Results of a government auction on Friday show windfarms will be built in 2025 for as little as £39.65 per megawatt hour, a drop of almost a third since the last offshore wind auction in 2017...

UK government to increase offshore wind subsidies by 66%. Compare the capacity of wind turbines during the period shown. "Taller towers are more efficient and cost effective.". Using a demand...

The projects are all due to start operating within the next five years up to 2026/27 and have agreed to generate

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electricity for an average price of  $\$48$  per megawatt hour (MWh) in today's money. This is nine times cheaper ...

The Inflation Reduction Act (IRA), which became law on Aug. 16, 2022, extends and increases investment and production tax credits through 2024 for wind energy projects that begin ...

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Wind power is a burgeoning power source in the U.S. electricity portfolio, supplying more than 10% of U.S. electricity generation. The U.S. Department of Energy's (DOE's) Wind ... 2025. ...

The wealthier households benefit more from the subsidies due to greater energy access and everyday consumption. Subsidy reforms would generate savings to be reallocated for financial compensation and renewable ...

The Cost of Offshore Wind Energy in the United States From 2025 to 2050 . Rebecca Fuchs, Gabriel R. Zuckerman, Patrick Duffy, Matt ... The strike price is the dollar value at which a ...

The cheapest operator will provide power for as low as  $\$40$  per megawatt hour. By comparison, power from Hinkley Point C - the new nuclear power station in Somerset also due to open in 2025...

The UK government wants to increase UK offshore wind capacity almost fourfold to 50GW by 2030, requiring rapid development of projects. The next auction round is set to take place next year, with...

