



# Offshore wind farm capacity

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Title: Offshore wind farm capacity

Generated on: 2026-05-21 21:12:38

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Also includes information on each country's actual yearly production of wind-generated electricity, as well as the amount of electricity generated in ...

In 2016, Deepwater Wind built America's first offshore wind project, Block Island Wind Farm, which has five 6-MW turbines with a total installed capacity of 30 MW.

Cumulative installed wind energy capacity including both onshore and offshore wind sources, measured in gigawatts (GW).

Total global installed offshore wind capacity stands at 77.0GW and is forecast to reach 296.4GW by 2030. 2.36GW of capacity was brought online, ...

By 2023, global offshore wind capacity grew by 10.85 gigawatts. Annual capacity additions from 2024 to 2033 are expected to be between 17.8 and 66.2 gigawatts, with Europe and China...

RenewableUK's latest Offshore Wind EnergyPulse Insights report shows that the global capacity of fully operational offshore wind farms has ...

GWEC's Global Offshore Wind Report shows there is now 83GW of offshore wind capacity across the world, enough to power 73 million households. GWEC's Market Intelligence team ...

In 2023, 25 new offshore wind farms with a total capacity of 9.8 gigawatts (GW) were taken into operation, increasing the global off-shore wind capacity to a total of 67.4 GW.

This article lists the largest offshore wind farms that are currently ...

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