

Current offshore wind farms

Two operational plants on the U.S. East Coast (off Rhode Island and Virginia) ...

This article lists the largest offshore wind farms that are currently operational rated by nameplate capacity. It also lists the largest offshore wind farms currently under construction, the largest proposed offshore wind farms, and offshore wind farms with notability other than size.

As of 2022, Hornsea 2 in the United Kingdom is the largest offshore wind farm in the world at 1,386 MW.[1]

This is a list of offshore wind farms with at least 400 MW nameplate capacity that are currently operational.

This is a list of wind farms with a nameplate capacity of more than 400 MW currently under construction.

[97]

The following table lists largest offshore wind farm areas (by nameplate capacity) that are only at a proposal stage, and have achieved at least some of the formal consents required before construction can begin.

Anticipated project start in 2022. Project completion anticipated in 2026.

Floating offshore wind farm. Scoping procedure completed in 2021. Construction to start in 2025. Expected project completion in 2030.

Will use V236-15 MW turbines.

Offshore works are expected to begin in 2025.

RWE restarted project in December 2023. Offshore works are expected to begin in 2025. Will use V236-15 MW turbines

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