

Energy-saving wind power is under construction for offshore power generation

Federally permitted offshore wind energy projects in New Jersey, Massachusetts and Virginia have been hit in recent days by new legal actions in the wake of new Trump Administration energy ...

Especially energy projects that rely on power-to-molecule conversion, like electrolyzers connected to offshore wind farms, face delays. The Tables Have Turned -- Governments Now Compete for ...

News reports indicate that about 25-30 vessels for offshore wind have been recently delivered, are under construction, or are on order from U.S. shipyards.

In the latest blow to the US offshore wind industry, the Trump administration announced Monday it is suspending the federal leases for all large offshore wind projects currently under...

From offshore wind turbines to onshore transmission, Dominion Energy is building the next generation of carbon-free energy. Learn more about Coastal Virginia Offshore Wind.

There are currently four offshore wind projects operating in the U.S., but one - Vineyard Wind 1 - was shut for part of 2024 after a blade fractured and fell into the ocean in July. There are...

According to a new market report from the Global Wind Energy Council (GWEC), there are now 83 GW of offshore wind capacity installed globally, with 48 GW more in the construction phase worldwide as ...

The report highlights the significant policy and regulatory breakthroughs that are forming the next stage of offshore wind markets in countries including Japan, South Korea and the Philippines.

These developments reflect the growing commitment of the United States to harness offshore wind energy, significantly contributing to renewable energy goals and reducing reliance on fossil fuels.

US Wind's project offshore Maryland - approved today by the Department of the Interior's Bureau of Ocean Energy Management (BOEM) - will provide up to 2,200 megawatts of clean, reliable renewable ...

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