

Georgetown container wind power base station installation

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Will Equinor build a New York offshore wind project?

The New York State Public Service Commission granted final approval regarding Empire Offshore Wind LLC's petition to construct and operate the New York offshore and onshore transmission facilities for the Empire Wind 1 Offshore Wind Project, led by Equinor.

Will New York City get its first offshore wind project?

New York City is one step closer to seeing its first offshore wind project connected to the grid.

What is the first offshore wind project to use HVDC technology?

It's the first offshore wind project in the U.S. to use HVDC technology. The approximately 924 megawatts wind farm is developed by a joint venture between Danish clean energy company Ørsted and US-based energy provider Eversource.

What is the Empire Wind Project?

“The Empire Wind project will allow retirement of fossil fuel power plants that pollute the air, and in partnership with labor and community leaders it is supporting development of a staging and port facility that will further support the wind industry and create thousands of local jobs,” Spector said.

Installation starts at the South Brooklyn Marine terminal, moves out into New York Harbor, underneath the Verrazano Bridge, and then out to the ...

Development of the onshore and offshore substations will start this year, with construction expected to begin during the second half ...

Equinor broke ground on construction at the SBMT in June 2024. The 73-acre construction project will create a staging and pre-assembly site for the turbine components of ...

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Sunrise Wind is on track to be completed by 2026, with onshore and offshore construction underway. Get updates, view map, and see full construction schedule.

These proposals seek to expand New York's transmission system to bring emissions-free energy generated by

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offshore wind power sources to New York City.

Equinor has been granted approval by the New York State Public Service Commission (NYPSC) to build and operate transmission ...

The sections provide objective information on wind energy basics and the processes, regulations, and other important considerations involved in siting wind farms.

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