



District wind power and solar power generation

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DSD Renewables has built solar farms on brownfields, including this former landfill in Rotterdam. According to NYISO, New York hit a record for solar and wind power generation this month.

The New York Power Authority's draft strategic plan for expanding the state's renewable energy resources proposes 40 projects representing 3.5 GW of capacity from solar, onshore wind and...

The conditional awards include three offshore wind and 22 land-based renewable energy projects totaling 6.4 gigawatts of clean energy, enough to power 2.6 million New York homes and ...

Through the Clean Energy Program, DCAS works to expand distributed energy resources, including solar PV and energy storage installations across the City's portfolio of properties.

This post documents the most recent wind and solar capacity factors observed in New York. It is notable that the wind data show a lot of interannual variation that should be considered ...

New York state has executed contracts for proposed onshore wind and solar projects totaling 2,341 MW of capacity at an expected cost of more than \$4.7 billion.

Nearly 469,000 MW of new generation capacity is under development in the United States. Sixty-six percent of the capacity that is most likely to come online, permitted plants and plants that are under ...

In our latest Short-Term Energy Outlook, we forecast that wind and solar energy will lead growth in U.S. power generation for the next two years. As a result of new solar projects coming on ...

This report charts New York's progress since the State began work on its renewable portfolio standard in 2004 and identifies strengths, weaknesses and recommendations to inform policymakers as they ...



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This study investigates the spatial and temporal dynamics of wind and solar energy generation across the continental United States, focusing on energy availability, reliability, variability, ...

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