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The new rebel push began Wednesday in Aleppo Province in northwestern Syria. ...

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Three Offshore Wind and 22 Land-Based Renewable Energy Projects Totaling 6.4 Gigawatts Will Power 2.6 Million New York Homes and Deliver 12 Percent of New York''s Electricity Needs in 2030

Projects Expected to Create Approximately 8,300 Family-Sustaining Jobs and Bring \$20 Billion in Economic Development Investments Statewide, Including Developer-Committed Investments to Support Disadvantaged Communities

Advances the Nation's First Offshore Wind Blade and Nacelle Manufacturing Facilities with the State Committing \$300 Million and Attracting an Additional \$668 Million in Private Funding

Supports Progress Toward New York's Climate Act Goal to Obtain 70 Percent of the State's Electricity from Renewable Sources by 2030

79 Percent of New York"s 2030 Electricity Needs to be Met with Renewable Energy

"New York continues to set the pace for our nation"s transition to clean energy," Governor Hochul said. "An investment of this magnitude is about more than just fighting climate change - we"re creating good-paying union jobs, improving the reliability of our electric grid, and generating significant benefits in disadvantaged communities. Today, we are taking action to keep New York"s climate goals within reach, demonstrating to the nation how to recalibrate in the wake of global economic challenges while driving us toward a greener and more prosperous future for generations to come."

U.S. Secretary of Energy Jennifer M. Granholm said, "The Department of Energy applauds the significant step that this announcement represents for building an offshore wind energy industry here in the U.S. that revitalizes domestic manufacturing and coastal economies, while advancing our clean energy future. New York is showing President Biden"s Investing in America agenda at work, and DOE looks forward to continued collaboration on project deployment, development of a robust domestic supply chain along with transmission development to help realize both our state and federal offshore wind goals."

New York State Energy Research and Development Authority President and CEO Doreen M. Harris said,



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"This latest and largest round of large-scale renewable energy awards is further proof that New York is, and will continue to be, a place where the renewable energy sector can thrive. This cohort of large-scale renewable energy projects reflect New York"s longstanding and ongoing priority to responsibly advance the most cost-competitive and economically viable clean energy projects in a manner that is timely and maximizes benefits for all New Yorkers."

Today's announcement represents the first set of actions taken by the State as part of New York's 10-point Action Plan, announced recently by Governor Hochul, offering insight into how the Governor's Administration plans to overcome recent macroeconomic and inflationary challenges that have impacted the renewable energy sector. Today's awards also mark the commencement of contract negotiations with the awarded parties, and the awards are conditional on successful contract execution.

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