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"Expanding energy storage technology is a key component to building New York's clean energy future and reaching our climate goals," Governor Hochul said. "This new framework provides New York with the resources it needs to speed up our transition to a green economy, while ensuring the reliability and resilience of our grid."

In finalizing plans for the roadmap, the Department of Public Service staff and the New York State Energy Research and Development Authority (NYSERDA) carefully assessed potential market reforms and cost-effective procurement mechanisms to achieve six gigawatts, and identified research and development needs to accelerate technology innovation, particularly for long duration storage. The agencies also considered approaches to energy storage development in a way that advances the elimination of the state's most polluting fossil fuel power plants, as proposed by Governor Hochul in her 2022 State of the State address.

The roadmap kicks off programs toward procuring an additional 4.7 gigawatts of new storage projects across the bulk (large-scale), retail (community, commercial and industrial), and residential energy storage sectors in New York State. These future procurements, combined with the 1.3 gigawatts of existing energy storage being procured or already under contract with the State and moving toward commercial operation, will allow the State to achieve the six-gigawatt goal by 2030.

Public Service Commission Chair Rory M. Christian said, "Governor Hochul has long been a staunch supporter of energy storage development in New York State, and with her steadfast support, we have been able to develop this roadmap to guide New York away from fossil-burning power plants to a clean energy economy."

New York State Energy Research and Development Authority President and CEO Doreen M. Harris said, "Energy storage is crucial as New York works to decarbonize our electric grid, manage increased



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energy loads, and optimize the integration and use of clean, renewable energy. The roadmap approved today by the New York State Public Service Commission allows NYSERDA to expand our collaborations with partners and implement key strategies to safely deploy energy storage at scale in support of Governor Hochul's goal to install six gigawatts by 2030."

Roadmap details include:

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