



# Energy Storage New Energy Board

Who approves the Garden State energy storage program (gsesp)?

The program is authorized and overseen by the New Jersey Board of Public Utilities (NJBPU), and its website is The New Jersey Board of Public Utilities (NJBPU) today approved Phase 1 of the Garden State Energy Storage Program (GSESP).

What is the New Jersey Energy Board order?

The issuance of the Board Order and the associated rulemaking is the by-product of a multi-year stakeholder and rule proposal process intended to satisfy the mandates of the New Jersey Clean Energy Act of 2018 (CEA), requiring the installation of 600 megawatts (MW) of energy storage by 2021 and 2,000 MW of energy storage by 2030.

What is Phase 1 of New Jersey's energy storage program?

Phase 1 of the program will help New Jersey quickly add these new energy storage systems to the grid. This extra capacity will help bring down the high costs that have been driving up electricity bills, thus supporting state efforts to keep rates affordable for consumers.

Why is energy storage important in New Jersey?

Energy storage resources are critical to increasing the resilience of New Jersey's electric grid, reducing carbon emissions, and enabling New Jersey's transition to 100% clean energy. The GSESP described in this Straw will build a critical foundation for a long-term energy storage effort in the State.

What is the Garden State energy storage program?

"The Garden State Energy Storage Program is part of our commitment to addressing the causes of rising electric rates, ultimately putting more money back into the pockets of New Jersey families.

How do I apply for the Garden State energy storage program?

For comprehensive information on the Garden State Energy Storage Program, including eligibility criteria, application processes, and program details, please visit the New Jersey Clean Energy Program website at [Application materials will be posted by June 25.](#)

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Following passage of the New Jersey Clean Energy Act of 2018, which mandated the deployment in New Jersey of 2,000 megawatts ("MW") of energy storage by 2030, the ...

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o Energy storage systems of less than 100 MWh; and o All non-EFSB jurisdictional clean transmission and distribution infrastructure. Clean energy infrastructure under EFSB ...

The energy sector is in the midst of a significant transition, where energy storage is creating new opportunities to provide more cost-effective, reliable electricity service. The OEB ...

New Jersey has launched the first phase of a statewide energy storage initiative aimed at deploying 2 gigawatts of capacity by 2030, as part of a broader effort to cut electricity ...

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Phase 1 of the program will help New Jersey quickly add these new energy storage systems to the grid. By bringing more energy storage online, especially during times of high ...

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