



# Nyserda pon energy storage

NYSERDA offers objective information and analysis, innovative programs, technical expertise, and support to help New Yorkers increase energy efficiency, save money, use renewable energy, and reduce reliance on fossil fuels. A public benefit corporation, NYSERDA has been advancing energy solutions and working to protect the environment since 1975.

Guides Energy-Related Program and Policy Decision-Making in Public and Private Sectors . August 29, 2024 . Governor Kathy Hochul today announced the kickoff of the State Energy Plan process convening the State Energy Planning Board to update New York's comprehensive roadmap to build a clean, resilient, and affordable energy system for all New ...

Interns participating in NYSERDA's New York State Clean Energy Internships Program (PON 4000) may be eligible to become a fellow (PON 4772) with their current host employer. Upon successful completion of the fellowship program, fellows may be eligible for NYSERDA's on-the-job training funding (PON 3982).  
Additional Resources

NYSERDA's Retail Energy Storage Incentive provides commercial customers funding for standalone, grid-connected energy storage or systems paired with a new or existing clean on-site generation like solar, fuel cells, or combined heat and power. Energy storage systems must: Be sized up to 5 megawatts (MW) of alternating current (AC) power

Key NYSERDA activities to support energy storage workforce training includes the following: PON 3981 - Energy Efficiency and Clean Technology Training . ... The goal of the PON is to develop training that continues after the completion of the NYSERDA funded effort. Sustainable training models are key to scaling up the State's clean energy ...

energy storage projects &#183; NYSERDA PON 3981 - Energy Efficiency and Clean Technology Training (Talent Pipeline) offers funding to training providers for training content including upskilling existing industry workers &#183; NYSERDA RFQL 4145 - Clean Energy Training Services,

Local governments in New York State can use the Clean Energy Communities program to implement clean energy actions, save energy costs, create jobs, and improve the environment. In addition to providing tools, resources, and technical assistance, the program recognizes and rewards leadership for the completion of clean energy projects.

Bulk Energy Storage Incentive Program (PON 4139) This solicitation is closed BEFORE YOU BID: NYSERDA requires contractors producing content intended to be published to the World Wide Web to adhere to NYSERDA's Accessibility Policy.

NYSERDA Long Duration Energy Storage Technology and Product Development (PON 5779) Governor



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Kathy Hochul announced on June 12, 2024 over \$5 million is now available for long duration energy storage projects through New York State's Renewable Optimization and Energy Storage Innovation Program. NYSERDA will be administering this funding through ...

Long Duration Energy Storage Technology and Product Development (PON 4169) This solicitation is closed BEFORE YOU BID: NYSERDA requires contractors producing content intended to be published to the World Wide Web to adhere to NYSERDA's Accessibility Policy.

Development Authority (NYSERDA) and the Energy Storage Systems Program of the U.S. Department of Energy (DOE/ESS), and managed by Sandia National Laboratories (SNL). ... PON 846 - The proposed Energy Storage System (ESS) must include a Data Acquisition System (DAS) for the purpose of

Increasing Access to Zero-Emission, Shared Transportation Options in New York's Underserved Communities. NYSERDA's Clean Mobility Program (PON 5739) aims to improve zero-emission connections to public transportation and showcase innovative shared transportation options through planning and demonstration projects. Funding will be prioritized for projects that help ...

- Exhibit A, Standard Bulk Energy Storage Incentive Terms and Conditions; - Attachment A, Total Incentive; - Exhibit B, Standard Terms and Conditions; - Exhibit C, Prompt Payment Policy Statement; and - he NYSERDA Bulk Energy Storage Incentive Program Manual of NYSERDA Program Opportunity T Notice (PON) 4139 . 7. ACCEPTANCE.

NYSERDA President and CEO Doreen M. Harris said, "Realizing the full potential of New York's clean energy future requires leadership and a commitment to the safe and responsible deployment of battery energy storage systems. These proposed recommendations put forth by the Governor's Inter-Agency Working Group provide a blueprint for ...

oPON 4000: Clean Energy Internship Program (\$4.7M) oFunding for eligible clean energy businesses, organizations, and local municipalities to hire interns to work for a limited period of time in the clean energy sector to gain industry and professional experience. oPON 3982: On-the-Job Training Program (\$5.4M)

Through 10 funding rounds, PON 4614 funded projects at over 50 sites through New York State and identified opportunities and potential solutions to decarbonize buildings using heat pumps and thermal resources such as geothermal, waste water, waste heat, surface water, and thermal energy storage. Visit the PON 4614 awardee page to learn more ...

NYSERDA PON 3585 Enter Company Name Page 3 of 17 1. What is the problem and who is the customer? Describe the energy storage system problem or opportunity, and its significance to New York State. Describe the proposed solution, how it addresses the problem or opportunity and how it provides value to the customer. Describe the customers for your



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Recent Demonstrations Validate the Heat Recovery Opportunity in NYS. Recent projects, including the demonstration projects advanced through NYSERDA's Empire Building Challenge (EBC), have shown that heat recovery is a no-regrets decarbonization strategy for many of New York's existing building stock. All ten projects awarded by EBC have featured heat recovery in ...

Under this Program Opportunity Notice (PON), the New York State Energy Research & Development Authority (NYSERDA) is seeking proposals for training initiatives focused on addressing projected offshore wind (OSW) workforce gaps and preparing workers for high growth jobs. Training audiences may consist of existing and/or new workers.

Energy storage will play a crucial role in meeting our State's ambitious goals. New York's nation-leading Climate Leadership and Community Protection Act (Climate Act) calls for 70 percent of the State's electricity to come from renewable sources by 2030 and 3,000 MW of energy storage by 2030. ... View data on all the projects approved by ...

Local governments in New York State can use the Clean Energy Communities program to implement clean energy actions, save energy costs, create jobs, and improve the environment. In addition to providing tools, resources, and ...

Up to US\$6.3 million in funding will support the commercialisation of emerging energy storage technologies in New York, from public benefit corporation NYSERDA (New York State Energy Research & Development Agency).

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