

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.



As the State authority charged with advancing the development of renewable energy sources, NYSERDA is coordinating offshore wind opportunities to bring clean, locally produced renewable energy and clean economic development to New York State. NYSERDA receives authorization from the New York State Public Service Commission to issue competitive







In addition to incentives, NYSERDA offers loan options to help New Yorkers finance renewable and energy efficiency projects: On-Bill Recovery Loan; Smart Energy Loan; Renewable Energy Tax Credit Bridge Loan; These loans provide lower interest rates to low-income residents and to those who cannot qualify for traditional financing.



All large-scale, renewable energy projects 25 megawatts or larger are required to obtain a siting permit from ORES for new construction or expansion. About ORES. ORES. Resources. Office of Renewable Energy Siting and Electric Transmission permit applications and status, regulations and other resources.







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Before the Clean Energy Standard, New York State operated under the Renewable Portfolio Standard (RPS). On September 24, 2004, following extensive stakeholder engagement, New York State's Public Service Commission (the PSC) issued the Order Approving Renewable Portfolio Standard adopting the RPS. The goal of the RPS was to increase the proportion of renewable ???



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Final Proposals for Large-Scale Land-Based Renewable Energy Projects Due in August 2024. Supports Progress Toward Achieving New York's Climate Act Goal to Obtain 70 Percent of its Electricity from Renewable ???





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The New York State Energy Research and Development Authority (NYSERDA) today announced the launch of expedited renewable energy solicitations as part of New York's 10-Point Action Plan to bolster the State's growing large-scale renewable industry. Final proposals for both offshore wind and land-based renewable projects are due in January 2024.





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Two types of grants are available in the Clean Energy Communities Round 3.0, each requiring a separate agreement with NYSERDA. To access grant funds, local governments must submit a Clean Energy Communities grant application. Designation Grants. Municipalities collect points by completing high-impact actions.





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New York's renewable energy transition has brought more than \$29 billion in public and private investment. This includes solar, wind (onshore and offshore), and hydro projects and upgrades to transmission infrastructure to deliver ???





NYSERDA plans to consider front-of-meter, grid-connected renewable energy projects of all kinds and sizes under the solicitation, but expects that most applicants will present projects in the 5 MW

