

Energy Storage Solutions, herein known as the "Program", is a voluntary incentive program offered to the residential, commercial, and industrial customers of The Connecticut Light and Power Lower the barriers to entry, financial or otherwise, for electric storage deployment in Connecticut. 6.







The following Energy Storage Systems have been approved by the Program Administrators through the New Technology Application process and are eligible to receive Reservation of Funds. All new applicants must submit a New Technology Application to be reviewed and approved by the Program Administrators to be added to the Eligible Equipment ???



If successful, it should mean that Connecticut gets behind-the-meter energy storage resources to help integrate growing shares of renewable energy and stabilise the grid, alongside front-of-the-meter utility-scale storage ???





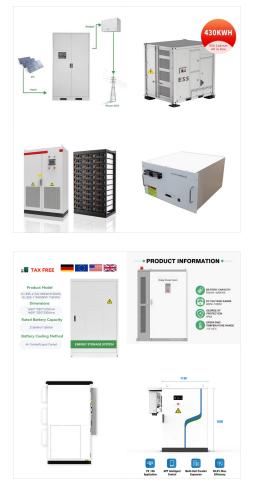
Get More out of your Q.HOME CORE Energy Storage System with Qcells" VPP Program (Connecticut)- Energy Storage Solutions Program Earn Incentives of up to \$18,000 in 10 Years!* Homeowners with Qcells" Q.HOME CORE Energy Storage System in Connecticut can now join an innovative network of homes connected through smart technology to support the

This webinar explored the emergence of Connecticut with its Framework for an Equitable Modern Grid and the creation of Energy Storage Solutions, the largest battery storage incentive program of its kind in the country. Panelists went into detail on the public policy underpinnings and the use of conventional cost-effectiveness tests to design a replicable and ???

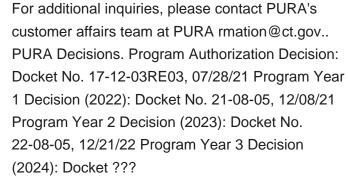


"Public Act 21-53 put Connecticut on the map as a potential leader in realizing the benefits of energy storage. The launch of Energy Storage Solutions builds on that vision by establishing a statewide comprehensive program that not only incorporates different applications and types of electric storage, but ensures the state is on a path to

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The Energy Storage Solutions Program is designed to deploy 580 megawatts of behind-the-meter battery storage throughout Connecticut by the end of 2030. The batteries can serve as backup power supply in the event of an outage, and under the program, they can also be tapped by the electric distribution companies to feed the grid during times of





Contractor and Third-Party Owner Eligibility. To enroll customers in Energy Storage Solutions, you must first become an Eligible Contractor or TPO.. Customer Enrollment . Once approved as an Eligible Contractor, you may access the Customer Enrollment Platform to submit incentive applications. Customers who wish to transfer enrollment of an existing battery ???



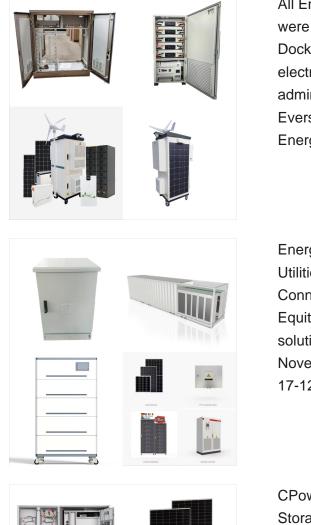
The Connecticut Department of Energy and Environmental Protection (DEEP) is in the process of developing federal applications for HER and HEAR in order to access the funding. Please note that HER and HEAR rebates will not be available until our federal applications are approved by the US Department of Energy (DOE).

SCILAR[°]

Grid Edge customers are eligible for increased incentives under the Energy Storage Solutions Program. Grid Edge customers qualify for an upfront incentive adder of 25% for commercial customers and of 50% for residential customers. (PURA), is paid for by electric ratepayers, and is administered by the Connecticut Green Bank, Eversource, and

These costs can often make up a majority of the opex costs for energy storage assets which negatively impacts the business case. Market participants also indicated that they wanted national targets set for energy storage solutions, and more efficient permitting procedures to support them in the development of storage assets.





All Energy Storage Solutions program changes were made as part of the Year Three Decision in Docket No. 23-08-05. The program is paid for by electric ratepayers, overseen by PURA, and administered by the Connecticut Green Bank, Eversource, and UI. For more information on Energy Storage Solutions, visit energystorageCT.

Energy Storage in Connecticut. Connecticut Public Utilities Regulatory Authority. December 7, 2023. Connecticut Public Utilities Regulatory Authority 2 Equitable Modern traditional "pole and wires" solutions for distribution system needs in the November 9, 2022 Decision in . Docket No. 17-12-03RE07, called the Non-Wires Solutions



CPower Applauds New Connecticut "Energy Storage Solutions" Program. CPower is one of the first approved solutions providers in the state's new program to help Eversource and United Illuminating customers achieve financial, resiliency and sustainability benefits of battery systems. BALTIMORE ??? January 18, 2022 ??? CPower Energy





215kW

Called Energy Storage Solutions and overseen by Connecticut's Public Utilities Regulatory Authority (PURA), the two utilities will offer upfront incentives to homes and businesses to reduce the cost of buying battery ???

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Energy Storage Solutions is a Connecticut incentive program designed to help Eversource and United Illuminating (UI) customers like you install energy storage for their homes. Sunnova will enroll, manage and administer all aspects of the ???

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Energy Storage Solutions . Store energy you generate in a battery to earn incentives for reducing demand on the electrical grid with the Energy Storage Solutions program. Other Resources An initiative of the Energy Efficiency Fund, the Connecticut Green Bank, the State, and your local electric and gas utilities with funding from a charge on

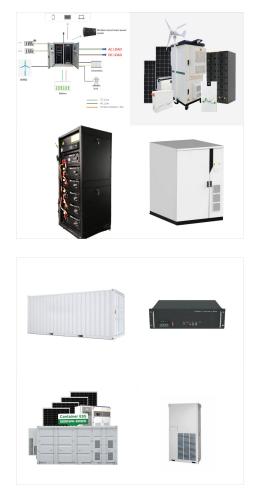


Rebates And Incentives For Home Battery Storage . You will be rewarded for helping us reduce strain on the grid, and can access an upfront rebate towards the cost of a home battery storage system, through Energy Storage Solutions. Many of the most popular home battery storage systems are available for Energy Storage Solutions.



The state's Energy Storage Solutions initiative was launched in 2022 in response to SB 952, and is aimed at helping Eversource and United Illuminating's residential, commercial and industrial





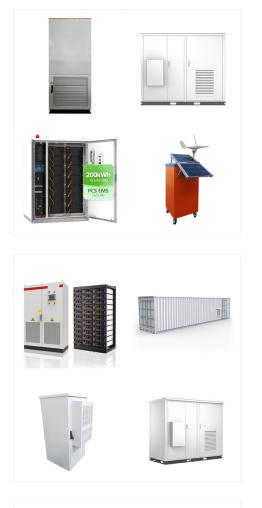
energy storage program for utility customers, including residential customers (PA 21-53). PURA established the Energy Storage Solutions Program in 2021 to provide up front and performance-based incentives to residential customers. Similarly, the Connecticut Electric Vehicle Charging Program, administered by the electric

Energy Storage Solutions is an incentive program overseen by the Public Utilities Regulatory Authority (PURA), is paid for by electric ratepayers, and is administered by the Connecticut Green Bank, Eversource, and UI. This program will help lower the cost of buying a battery by providing upfront and performance incentives.



Hartford, CT (March 15, 2023) ??? The co-program administrators, the Connecticut Green Bank, Eversource, and UI, announce the opening of the second Commercial & Industrial (C& I) capacity tranche for Energy Storage Solutions, a program approved by the Public Utilities Regulatory Authority (PURA) and launched in 2022 to provide upfront and





PowerSmart is the newest community-based clean energy campaign in selected towns throughout Connecticut, now available to Greenwich residents and a limited number of other CT municipalities. Think of it as "Solarize + Storage" ???

"Public Act 21-53 put Connecticut on the map as a potential leader in realizing the benefits of energy storage. The launch of Energy Storage Solutions builds on that vision by establishing a statewide comprehensive program that not only incorporates different applications and types of electric storage, but ensures the state is on a path to achieving 1,000 MW by 2030," said ???



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Connecticut utilities Eversource, United Illuminating (UI) and a quasi-state bank have together launched the next 100MW tranche of a programme aimed at incentivising 580MW of customer-sited energy storage ???

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