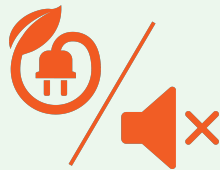


Introducing Energy Storage Solutions

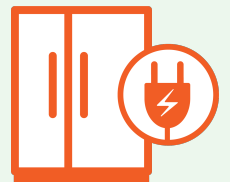
Energy Storage Solutions is an incentive program designed to help Eversource and United Illuminating customers install battery energy storage for their home. Installing a battery in your home can help you be prepared when extreme weather events are on the horizon. Batteries can provide backup power when the electricity goes out to keep your lights and small appliances running without the need to run an onsite generator. Plus, batteries work even better when you add them to an existing solar PV system or pair them with a new one, allowing batteries to recharge with the sun's energy.

Battery Benefits

Cleaner / Quieter: Unlike generators that run on fossil fuels, batteries are a cleaner, quieter option for powering your home during an outage.



Resilient: With batteries, you're always ready for a storm without needing to buy or store fossil fuels. Keep your lights on and your refrigerator running without the stress and hassle.



Affordable: With Energy Storage Solutions, it's more affordable than ever to purchase a battery system. Upfront and performance-based incentives allow you to save money at the time of purchase and over the life of your system. Residential customers could receive up to \$16,000 upfront per installation with additional incentives as your system contributes to the utility grid. Visit energystorageCT.com

How Do I Get Started?

Talk to an Eligible Contractor who will help you size a battery system based on what you want to power, how long you want to power it, and where you have suitable space to install it.

1. What do you want to power in an outage?

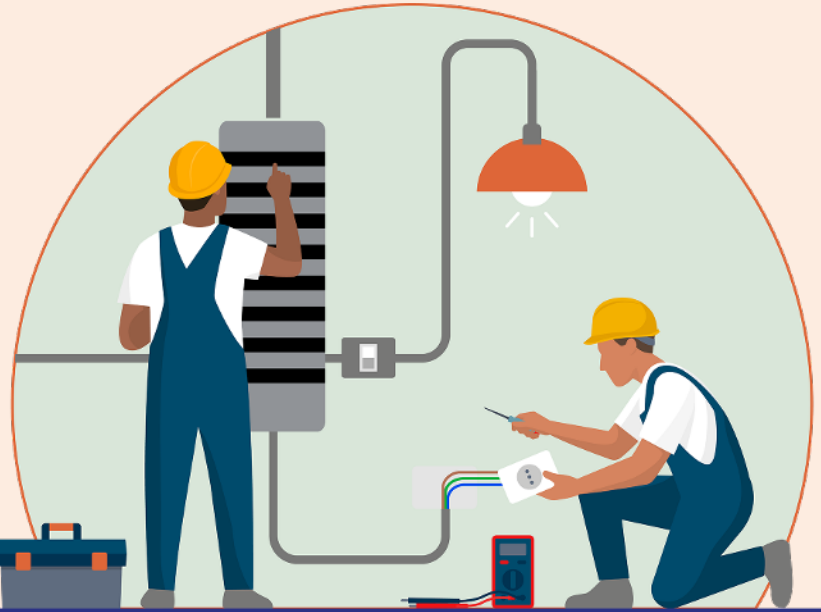
Your contractor will look at the appliances, lighting, or priority equipment you want to power in an outage to determine how much power you'll need during a power outage.

2. Where is there suitable space to install batteries?

Depending on the type, batteries may be located inside or outside. Your contractor may need to adjust the size of your battery system to accommodate your available space.

3. How long can the battery run without being recharged?

The larger the battery, the longer it will be able to power your appliances and lights without being re-charged by solar PV or your home's power supply. Your contractor will help you decide on a battery size that works for the goals of your household.



To learn more about Energy Storage Solutions or get started with an Eligible Contractor, visit <https://energystoragect.com/>



This program is overseen by the Public Utilities Regulatory Authority (PURA), is paid for by ratepayers, and is administered by the Green Bank, Eversource, and UI.