

Against this backdrop, Clean Energy Group contracted with the Applied Economics Clinic to provide an analysis of the equity provisions in three Massachusetts energy storage programs: ConnectedSolutions, the SMART ...

How do power outages impact people who use home medical devices and live in affordable housing units across Connecticut? How can resilient power - solar paired with battery storage - support medically vulnerable affordable housing residents in the event of an outage?

Clean Energy Group's initiatives are focused on four key areas of work. Climate Resilience and Community Health Facilitating the deployment of clean energy solutions for healthy air, safe and reliable backup power, and financial well-being.

Buildings should provide common areas powered by backup energy sources for residents during short outages. Encourage property managers to share best practices and strategies. Utilize available local, state, and federal incentives and financing to implement climate smart technologies.

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