



# Public promotion of user-side energy storage projects

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Are community energy storage projects community owned?

While this definition could enable several use cases, in practice most community energy storage projects feature direct utility ownership and control; they are not community owned. However, other models are emerging that tie the asset more directly to the community.

Should community energy storage be expanded?

An expansion of community energy storage will not necessarily lead to more equitable outcomes. Greater regulatory and financial support will be needed for these assets to be accessible to underrepresented communities. The "community" of community energy storage as a business model is broadly defined.

What is a community solar + storage project?

The community solar + storage project allows customers to buy electricity for a lower rate than the utility, while providing more valuable generation to the grid. Energy storage can also be installed in campuses or multifamily buildings and shared among the tenants.

Are community energy storage systems a good investment?

As previously mentioned, most community energy storage projects in the United States are distribution sited and utility owned. The community indirectly benefits from cost-effective investments that reduce system costs. There is also the potential for distribution sited storage systems to improve local reliability and resiliency.

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Demand response programs are crucial mechanisms through which users can profit from their energy storage projects. By participating in these initiatives, users can effectively reduce their ...

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Energy storage projects are facing increasing scrutiny from local residents in parts of the U.S. Residents have voiced concerns about fires at energy storage facilities - in particular, lithium ...

Driven by energy management policies, the promotion of shared energy storage facilities within communities, along with the increasing adoption of smart energy management devices in ...

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