



# Solar and energy storage systems

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The most common type of energy storage in the power grid is pumped hydropower. But the storage technologies most frequently coupled with solar power plants are electrochemical storage (batteries) with PV plants and...

Solar energy storage systems play a crucial role in overcoming these challenges, offering solar-generated electricity on-demand and ironing out the fluctuations in power production. By storing solar energy and...

By addressing commonly asked questions about pairing solar photovoltaic systems with battery storage technologies (solar+storage), this guide is designed to bridge some of the fundamental knowledge gaps regarding solar+storage technologies. It is meant to serve as a starting point to establish a foundation of understanding for individuals and organizations beginning to explore solar+storage options for their homes, businesses, or community facilities.

The guide is organized into 12 common questions, each addressing multiple key topics. The answers are informed by more than ten years of experience through Clean Energy Group's work with property owners, developers, nonprofits, and communities to advance solar+storage in historically marginalized and underserved communities.

The information presented in the guide focuses primarily on customer-sited, behind-the-meter solar+storage installations, though much of the information is relevant to other types of projects as well, including storage-only projects and front-of-the-meter solar+storage projects.

To help think through the initial stages of approaching a solar+storage installation, Clean Energy Group published a complimentary Storage+Storage Project Checklist with seven simple steps to begin the process.



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