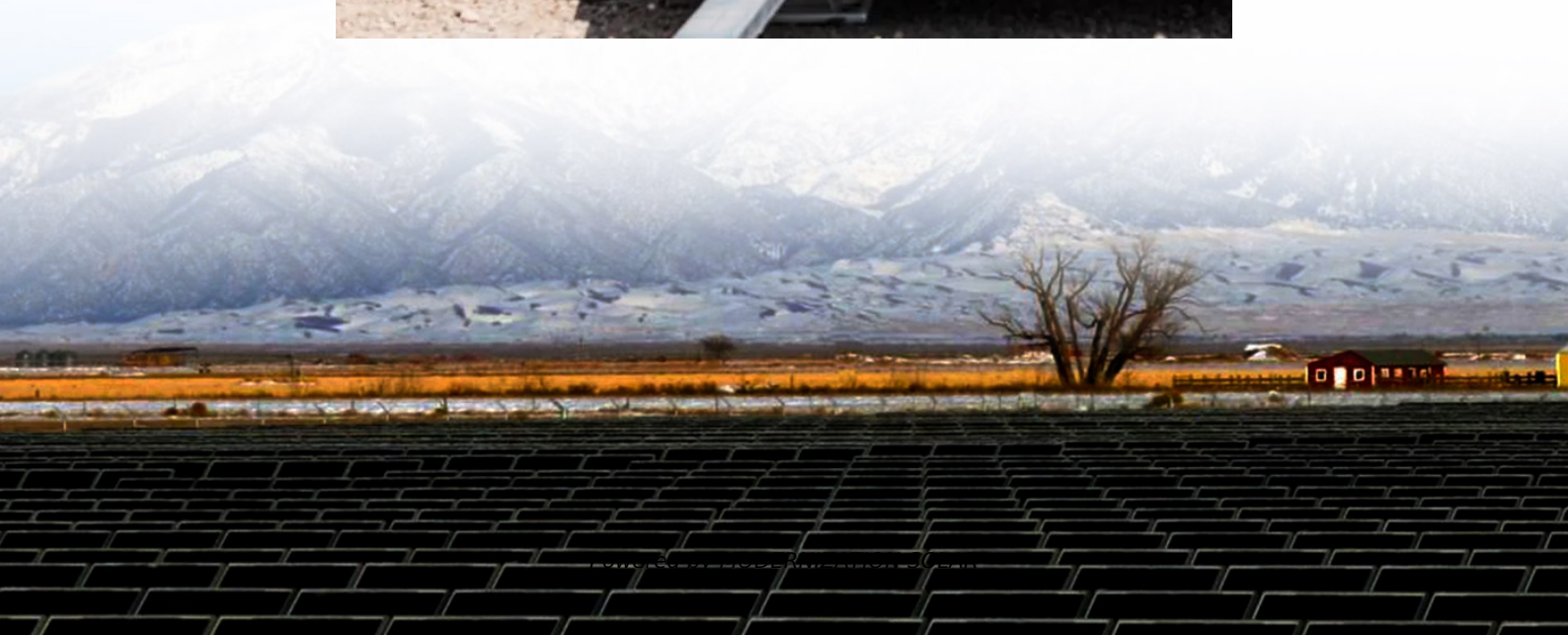


Affordable solar on-site energy





Overview

How can a low-income Solar System be financed?

Access could be provided via on-site options (e.g., a utility or third-party-owned system) or off-site options (e.g., automatic enrollment in a community solar or utility solar program). Funding for low-income energy assistance programs could be applied to solar first, providing savings on a long-term basis.

Should low-cost solar be a viable option for low-income households?

Lower-cost utility-scale solar is explored in DOE (2021) and could result in lower retail utility rates which could have a meaningful impact on energy burden. Community solar is also another very relevant option for low-income households to gain access to solar, especially for those homeowners with a roof which is unsuitable for solar or renters.

What financing options are available to expand solar access to low-income communities?

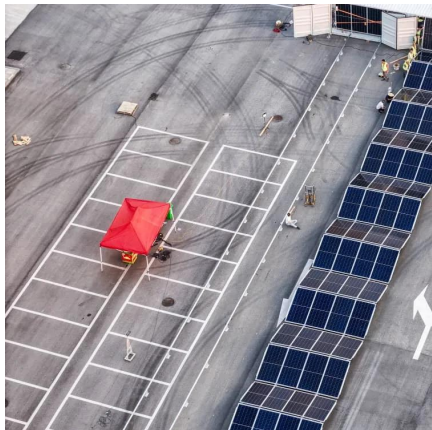
Other financing options have been used to expand solar access to low-income communities, such as on-bill financing and direct incentives. On-bill financing, a practice not dependent on credit scores, is used to recover funds directly through a customer's electric utility bill.

Is rooftop solar a good option for a building?

Rooftop solar remains one of the most accessible and cost-effective ways to generate on-site power, particularly for facilities with high daytime energy usage. These systems can typically offset a large portion of energy consumption in a building and are relatively simple to install.



Affordable solar on-site energy

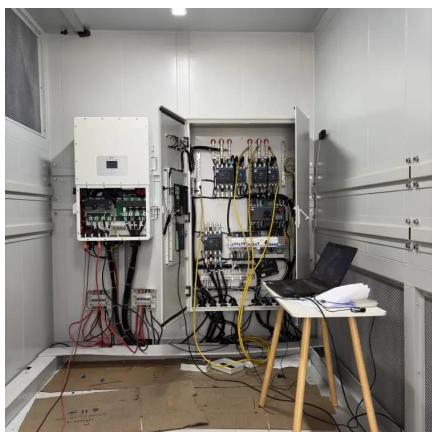


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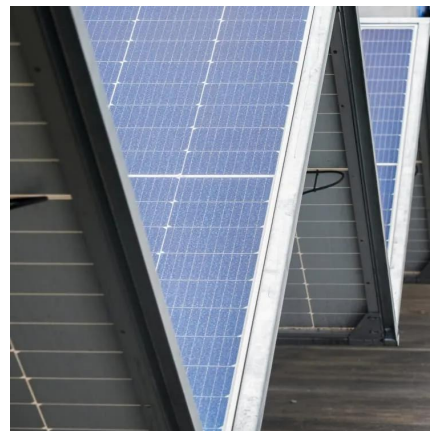


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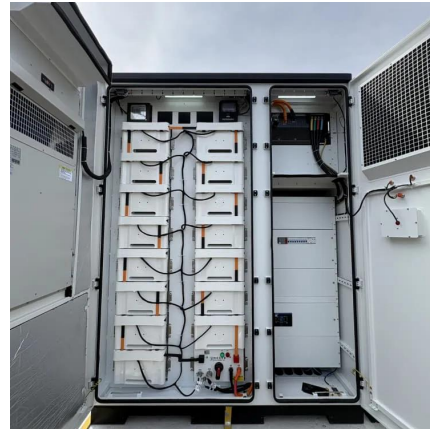
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