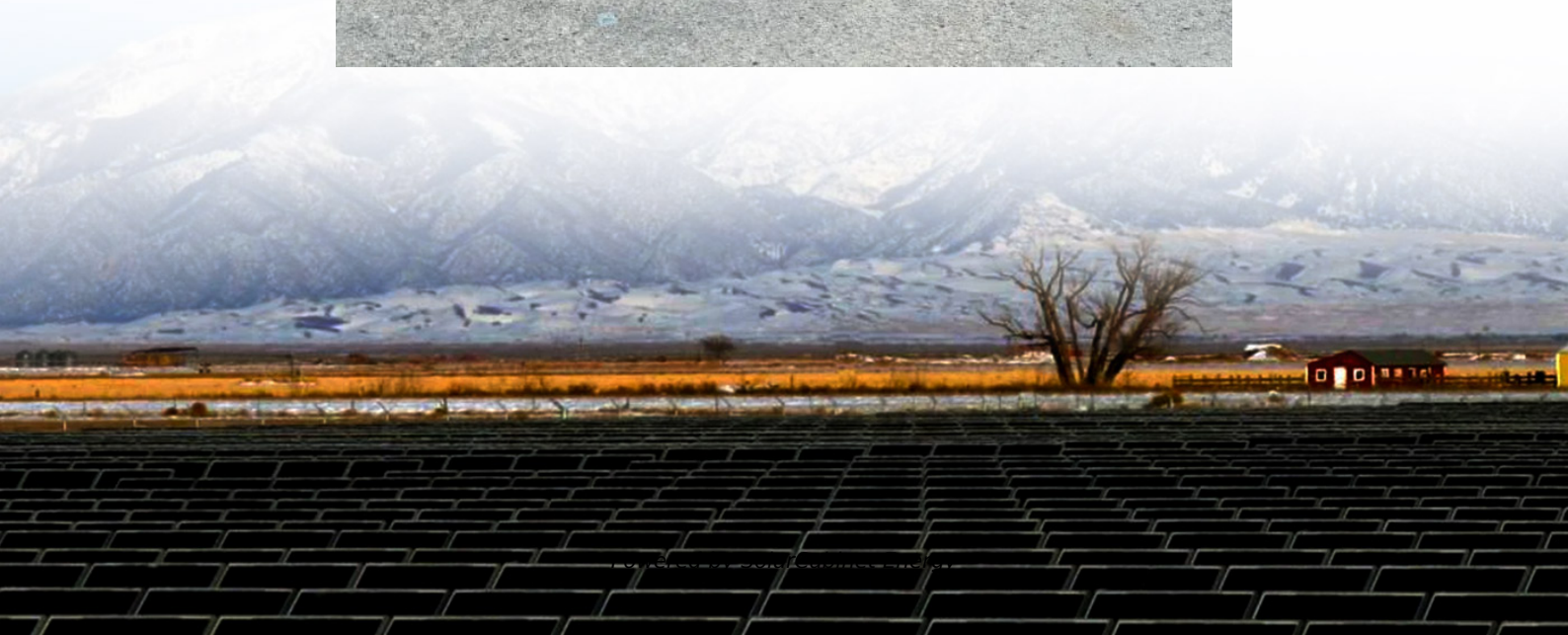


Solar energy storage cabinet free service fee





Overview

How much does energy storage cost?

But storage isn't free: to take advantage of the myriad benefits batteries offer, you'll first need to pay for your energy storage system. When paired with a solar panel system, a typical battery will cost around \$15,000 on EnergySage.

How much does a battery cost on EnergySage?

When paired with a solar panel system, a typical battery will cost around \$15,000 on EnergySage. While there aren't as many ways to pay for batteries as for solar, you still have a few different options to pay for storage at your disposal, each of which has pros and cons.

How do I finance my energy storage system?

Similarly to solar, there are three primary models for financing your energy storage systems, with slight variations from what's available for solar. The most common way to pay for a battery is through an upfront, or cash, purchase.

Do I NEED Solar to qualify for energy storage?

No, you do not need to have solar to qualify for this program. Energy storage allows for self-supply during outages for added resiliency. If your main electrical panel is configured to only have critical load (e.g., a few lights, refrigerator, A/C) on, your energy storage system will last longer.

Should I install a battery or energy storage system?

Installing an energy storage system can help you prepare for a PSPS or other outage types. A battery will use stored grid or solar energy to keep your home running when grid power is disconnected.

When can I use my solar battery to power my home?



Discharging: You can use the energy stored by your battery to power your home or business when the price of electricity from the grid is more expensive, at night when your solar system isn't producing (if you have solar), or during an outage when you need backup power.



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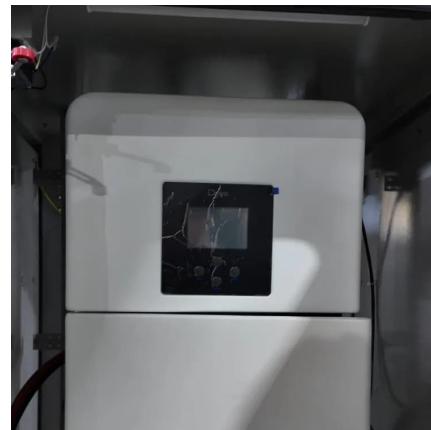


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