



# Solar battery news

Are solar batteries a good idea?

The amount of solar energy in the U.S. is growing and surpassed the 100-gigawatt mark this year. Another way that the addition of these batteries is helpful to the American electrical grid and grids around the world is that forecasting is getting more difficult.

How long does a solar battery last?

Early battery installations paired with solar often had only 1-2 hour storage capabilities. Today, improvements in BESS technology are extending that duration significantly, allowing solar energy to be time-shifted well into evening hours.

Are solar batteries getting cheaper?

With economies of scale and technology advances, batteries are expected to keep getting cheaper each year. For the solar sector, this is unlocking new project models that were previously uneconomical. Solar farms coupled with big batteries can now compete directly with conventional power plants on cost.

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