



# Kenya solar storage

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There are three main types of solar PV and storage systems in Kenya: grid-tied, grid/hybrid and off-grid.

They all have their advantages and disadvantages and it really comes down to the customer's current energy demand,

And what they want to get out of the system.

A grid-tied system is a basic solar installation that uses a standard grid-tied inverter and does not have any battery storage.

Grid-tied systems are simple to design and are very cost effective because they have relatively few components.

One disadvantage of this type of system is that when the power goes out, so does your system.

Grid-tied inverters have to automatically disconnect when they don't sense the grid.

Grid-tied system with battery back-up

The next type of system is a grid tied system with battery back-up, otherwise known as a grid-hybrid system.

Or generally just want to be prepared for outages.

Off-grid systems are great for customers who can't easily connect to the grid.

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