

Why go solar?

It's a great way to save money and help the environment.



✓ Save money

You are generating a portion of your own electricity instead of buying it from the grid.



✓ Energy independence

Batteries enable you to store your excess solar energy to use later.



✓ Renewable energy buyback

Receive payment for feeding excess solar energy into the grid. Conditions apply. Visit our website for more information.



✓ Clean energy

Solar power systems produce significantly less carbon emissions than fossil fuel.

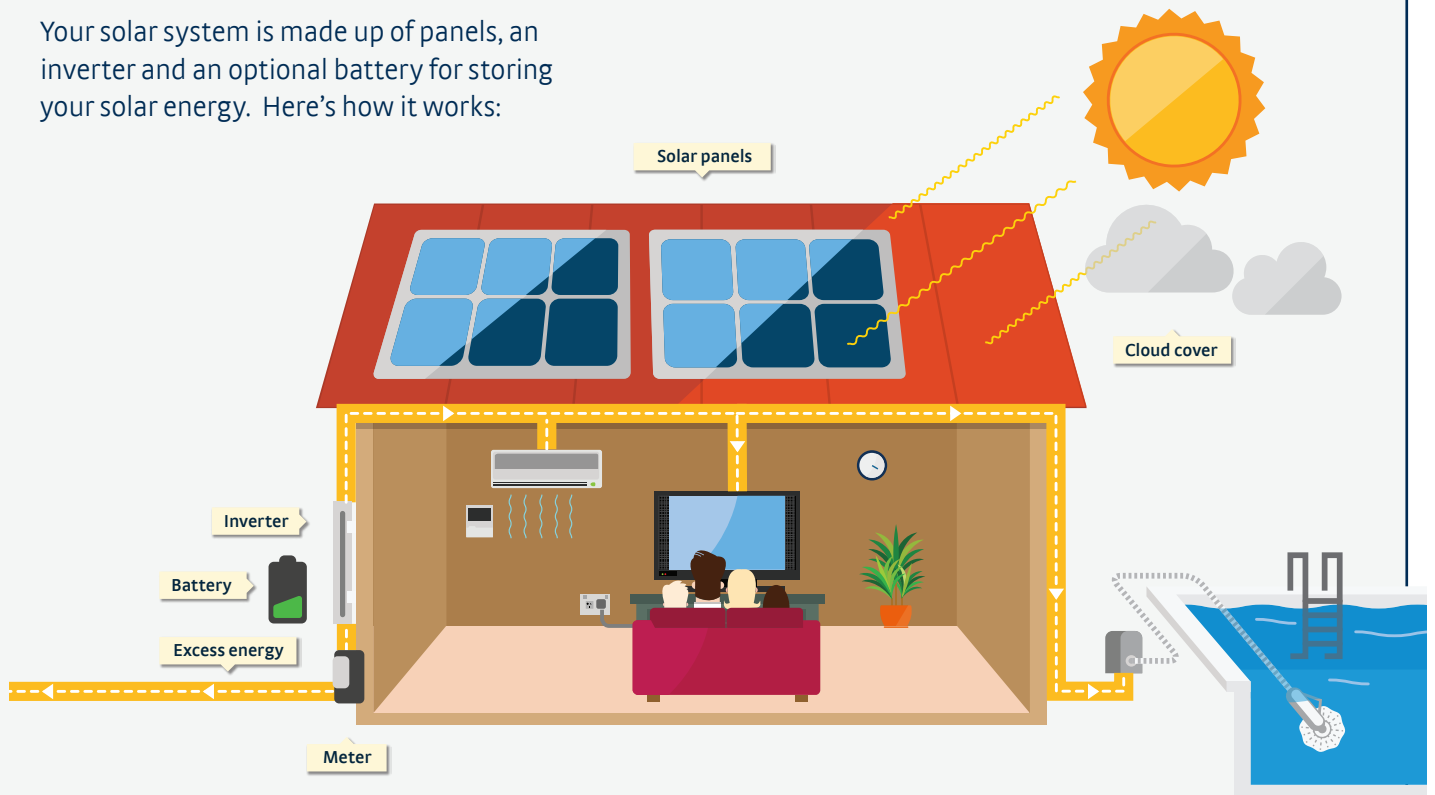


✓ Increase the value of your home

Solar power savings can make your home more attractive to potential buyers.

How does solar and battery storage work?

Your solar system is made up of panels, an inverter and an optional battery for storing your solar energy. Here's how it works:



Solar panels

When sunlight hits your solar panels, they begin to produce power.

Inverter

Your inverter converts the power from your solar panels into electricity that your home can use, and charges your battery.

Battery storage

Your battery stores your excess energy for when you need it.

Excess energy

Any electricity you aren't using is fed back into the grid for others to use. If you are eligible for renewable energy buyback this will show as a credit on your bill.

Meter

Your meter measures how much excess energy you're importing and exporting to the grid.

Cloud cover

When it's cloudy, instead of buying power from the grid, you can use power stored in your battery.