



# The ranch installs solar power

How many solar panels power Babcock Ranch?

Around 700,000 solar panels power Babcock Ranch. "It's a great case study to show that it can be done right, if you build in the right place and do it the right way," said Lisa Hall, a spokesperson for Kitson, who also lives in Babcock Ranch.

Is Babcock Ranch America's first solar-powered town?

Babcock Ranch calls itself "America's first solar-powered town." Its nearby solar array -- made up of 700,000 individual panels -- generates more electricity than the 2,000-home neighborhood uses, in a state where most electricity is generated by burning natural gas, a planet-warming fossil fuel.

Are solar panels a good idea in Florida?

This is all in addition to being built to Florida's robust building codes. Some residents, like Grande, installed more solar panels on their roofs and added battery systems as an extra layer of protection from power outages. Many drive electric vehicles, taking full advantage of solar energy in the Sunshine State.

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