



Off grid home solar panels

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If you're moving off the grid, one of the first things you need to consider is the installation of solar photovoltaics (PV), better known as solar panels. These give you and your family the ability to continue your daily activities with less hardship.

May 2024 Update: We've powered our off-grid home with solar panels for the past eleven+ years. We have updated our system several times, most recently to include a Tesla 2 Powerwall system.

In simple terms, solar panels allow you to capture your daily sunlight and convert it into the electricity you use around your homestead. This helps to provide small creature comforts to your off grid home. It allows you to run off grid appliances, such as an off grid washer or dryer.

Although still requiring an initial cash outlay, solar panels have come down substantially in price over the past decade. In 2010, the cost to purchase panels in the US was about \$2.50 per watt. And just seven years later, in early 2017, that cost had fallen to just \$0.38 per watt.

Unfortunately, panel prices increased by about 20% in early 2018. This was about the time the US took steps to implement tariffs on imported solar panels. They have since resumed their downward pricing trend.

Cleaning snow and dust off the solar panels is not as easy and requires more planning. Your panels will, however, face less physical risk due to vandalism and inadvertent damage from yard animals, including children.

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