



Residential mountain solar power generation

How do I participate in the solar program?

Read through the program rules and requirements to ensure participation is right for you. Have the solar system installed with an approved battery and interconnected with Rocky Mountain Power with a customer generation meter. Rocky Mountain Power verifies ability to communicate and dispatch the battery.

How can I get solar power in Utah?

You can get solar power in Utah by subscribing to a 20-megawatt solar plant in Millard County. Choose between offsetting your usage on your bill with blocks of 200-kilowatt-hours (kWh), or opt for full coverage where all of your kWh is billed on the Subscriber Solar rate. Keep your subscription for up to 20 years.

What if my electric utility is not Rocky Mountain Power?

If your electric utility is not Rocky Mountain Power, please contact your utility directly for applicable rates and terms of service. You are not a Net Metered (NEM) customer if your complete interconnection application was submitted to Rocky Mountain Power after November 15, 2017.

Do I need a roof to get solar power?

Through Rocky Mountain Power's Subscriber Solar program, customers can get some or all of their energy from solar power without the need for a roof. Blocks for this program get sold out quickly, and if they are available, they will be displayed in the box above.

Are solar PV systems eligible for a tax credit?

Solar PV systems installed in 2020 and 2021 are eligible for a 26% tax credit. In August 2022, Congress passed an extension of the ITC, raising it to 30% for the installation of which was between 2022-2032. (Systems installed on or before December 31, 2019 were also eligible for a 30% tax credit.)

Should you choose solar energy for your home?

Before starting the process of powering your home with solar energy, homeowners should investigate their energy use and consider potential efficiency upgrades. Homeowners should be well aware of their total electricity usage, and consider low-cost and easy-to-implement efficiency measures before choosing solar.

Your solar energy installer and local utility company can provide more information on the exact steps you will need to take to power your home with solar energy. Investigate your home's energy efficiency. Assess your solar potential and any ...



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