IS SOLAR RIGHT FOR YOU?

Q: Why solar?

A: By using renewable resources, we can help our members preserve the enviornment.

O: How does solar work?

A: Solar panels use photovoltaic (PV) cells to generate power. This is the process of converting light into electrical current. Solar power is considered the cleanest form of energy.

Q: How does the array panel work?

A: Today's Power, Inc. provides utility-grade solar arrays designed to sit on the ground. The arrays come in a ready-to-assemble kit and are low-maintenance. After assembly, an electrician connects the panel to your meter.

Q: How much energy can it produce?

The 4kW solar array has 12 panels that can generate up to 440 kilowatt hours of power per month, potentially saving you approximately 30 percent on your monthly electric bill.

Pirst Electric's mission of Improving

Quality of Life is our commitment to
offer our members viable
and affordable options to
voluntarily participate
in renewable solar energy.



Find out more about solar. Call 1-800-489-7405 to speak to your local marketing representative.

Renewable Solar Energy From Reliable Source



1000 South J.P. Wright Loop Road Jacksonville, AR 72076 800-489-7405 www.firstelectric.coop



Ready-To-Assemble

• 4kW & 8kW kits available

• Low-voltage kit comes installation ready with all parts and easy-to-follow instructions for safety assurance.

Lowers electric bill.

• Over the past 10 years, the price of solar has dropped 70 percent creating nationwide savings for members looking to power their home by the sun.

• A 30 percent federal tax credit for qualified systems placed in service by 12/31/2019 may apply. Check with your tax advisor.

We all share a responsibility for energy efficiency wherever and whenever we can.

At First Electric, we're committed to our mission of Improving Quality of Life. By using renewable resources, we can help our members preserve the environment.

Resources:

U.S. Department of Energy: www.energy.gov National Renewable Energy Laboratory: www.nrel.gov First Electric Cooperative: www.firstelectric.coop/solar Savings Calculator: www.firstelectric.coop/savings

