

ReneHomes

POWERING AMERICAN HOMES FOR MORE THAN 40 YEARS









**Residential Solar Solutions** 

# REAL VALUE





# PROVIDING VALUE TO OUR PARTNERS AND CUSTOMERS

For decades, ReneSola has led the charge to make solar powerthe basis for a clean and reliable energy supply around the world. As a global company with more than 40 years of solar manufacturing experience, we are able to produce products of the highest quality, creating value for our customers, partners, shareholders, employees and society.

Quality is the best guarantee for consistent long-term performance of a solar system. By offering the most

advanced, durable and easy-to-install system solutions in the industry, we can ensure that any solar need can be fulfilled.

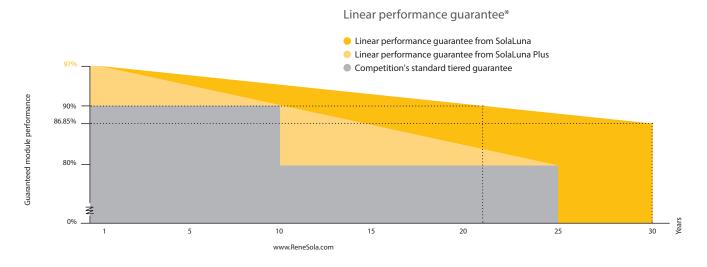
And as a leading manufacturer of solar energy products, we ensure sustainability plays a key role in all our business activities. We take great care to use ecological, economic and social resources responsibly. Come join us in our goal of creating a solar world.



## Industry-leading warranties - For your peace of mind

Our performance guarantee provides top value for our customers and confirms our high quality standards. With our 25-year linear performance guarantee on all Sunmodule Plus, Pro-Series and XL solar modules, our 30-year linear performance guarantee for our glass-glass Sunmodule Protect and our 10-year product workmanship warranty on all our solar panels, we deliver premium product performance and long-term security. Our history and warranties mean there is little chance you will ever have to worry about your system.

Guaranteed to deliver: We promise our customers reliability.

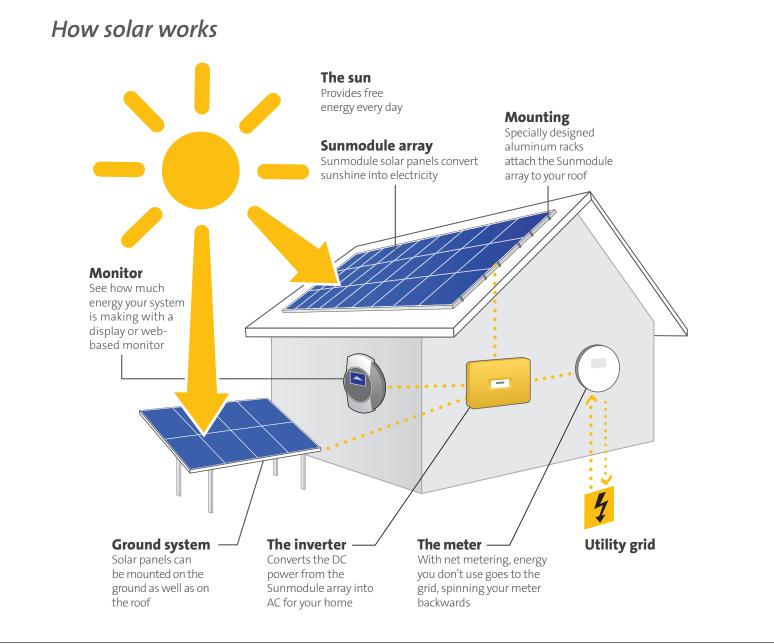


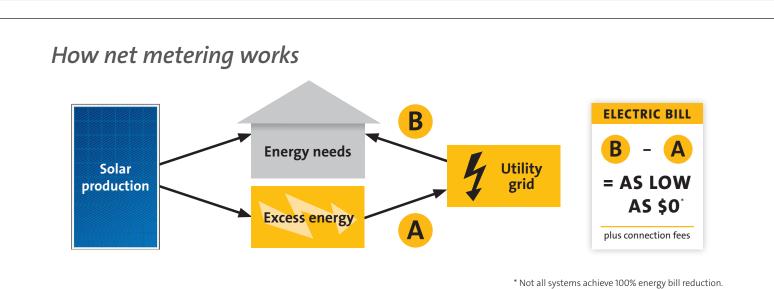


With our 25-year linear performance warranty, SolarWorld guarantees a maximum annual performance degradation of 0.7 %. The warranty offers comprehensive protection for your investment in the long run.



SolarWorld set new standards with the ground-breaking 30-year linear performance guarantee. A maximum degradation of just 0.35% per year ensures a guaranteed module performance of 90% after 21 years and 86.85% after 30 years.









# Great for your wallet. Great for the planet.

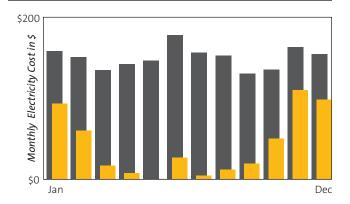
Dramatically reduce or eliminate your electricity costs. Say goodbye to ever-increasing energy rates. Decrease your carbon footprint. All of this is possible with SolarWorld.

- Many homeowners save thousands of dollars each year.
- Avoid ever-increasing electricity rates and peak hour rates.
- Studies show that **homes with solar sell more quickly, for more money** than non-solar homes.

  (Source: NREL)
- Government incentives can cut 30% or more off the total installation cost.
- No moving parts means **minimal maintenance**.
- Our **25-year and 30-year warranties** leave you worry-free.
- Feel good about reducing the country's need for nonrenewable resources.

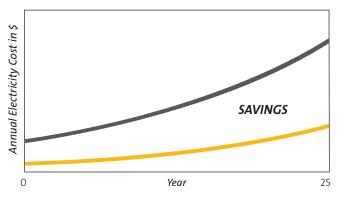
### MONTHLY ELECTRICITY BILL SAVINGS

- Before solar
- With solar, bill is reduced by 72%



### PROTECT AGAINST RISING ENERGY COSTS

- Without solar
- With solar



Charts are samples from actual installations. Your results may vary.



## All solar panels are not created equal

Think all solar panels are the same? Think again. Maximize your return on investment with worry-free performance by selecting an experienced manufacturer that builds its products for the long run.

### Experience matters

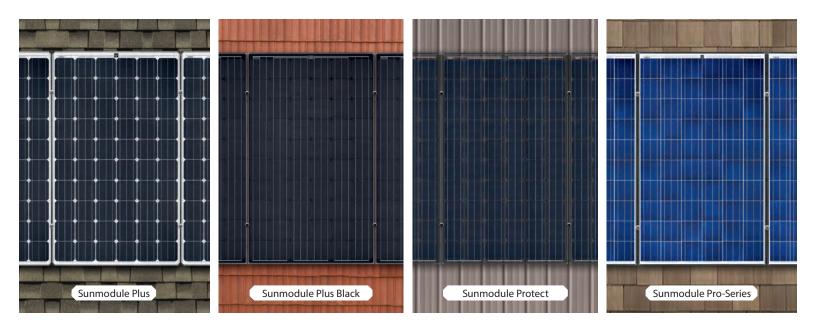
There are hundreds of young start-up solar companies today, and it's tough to know which panels to choose.

- A solar panel should last for decades. Select a manufacturer you are confident will be around to honor warranties as well as service commitments.
- Choose a company that **controls all aspects of the manufacturing process**—from wafers to cells and panels—to ensure every component is of the highest quality.
- Support American manufacturing by selecting solar panels made here on U.S. soil.
- Look for a proven track record with more than 25 years in business.

### Choose long-term production over efficiency

Many manufacturers are touting efficiency (rated power per square foot) as the most important feature of a solar panel. However, making a panel more efficient can actually limit its long-term performance, yielding less energy over the life of your system.

- Some panel manufacturers crowd solar cells together and up against the frame. The result: shading from mounting components, excess accumulation of dirt over the cells, and reduced potential for light capture and energy production.
- Ensure that your system will **produce energy for several decades**, while subjected to a variety of environmental forces.
- Make your purchase decision on **proven real-life, long- term system performance**—not how much power a single panel can produce in optimal laboratory conditions.



### Benefit from maximum energy output

ReneSola's Sunmodule solar panels are designed, tested and manufactured with attention to every detail. The result: maximum energy output for your solar investment

### Designed for the real world

In the real world, it rains, it snows and the wind blows. Our panel design is artfully configured to ensure high performance during decades of exposure to real-world conditions. This is exactly why our solar panels are actively converting sunlight to energy all over the world — on homes, businesses, farms, parking lots — just about anywhere the sun shines.

### Madefrom the highest-qualitymaterials

Solar cells are the engines that power solar panels, which is why we don't trust anyone else to make them for us. To guarantee peak performance and reliability, we apply our stringent quality requirements on all our materials—and very few suppliers are able to meet our strict standards—then we make all our solar cells and panels in-house.

Call us control freaks, but our proprietary components and processes ensure we consistently exceed industry standards.

### A promise you can believe in

Many companies claim to have high-power solar panels, yet they are rarely available to the average homeowner. With the annual capacity to produce 430 megawatts of our high-powered cells and assemble 550 megawatts of our high-quality panels right here in the U.S., and well over a gigawatt of each globally, we know we can deliver what

we promise.







### Worry-free design and installation

ReneSola solar systems are guaranteed for at least 25 years of peak power production, so proper system design and installation are critical.

### Superior solar installation

ReneSola partners with only the best, most experienced solar installers to ensure the highest-quality designs and installations. Since our network spans the U.S., we promise a worry-free installation wherever you live.

### Proven experience

Our installation partners are among the most professional and experienced in the industry. Our systems are installed to last without damaging your roof or property.

### Factory trained and audited

We don't trust just anyone with the installation of our solar panels. The ReneSola Authorized Installer program requires a thorough review of each contractor's business and installation practices. Partners are factory-trained in safety and best practices as well as routinely audited to ensure they meet and exceed our high standards.

R e n e S o I a Authorized Installers exercise professional business practices and are required to undergo background checks and maintain positive customer reviews.

You can take comfort in knowing that a quality installation and a positive solar experience is as important to ReneSola as it is to you.





















# Find out more

Do you have any questions about ReneSolar's quality standards or individual products? If so, don't hesitate to contact us. We will gladly provide you with additional information and show you exactly how SolarWorld can prepare you for the solar future today.

SIMPLY CALL US OR SEND US AN EMAIL:

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