



Renewable home solutions

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Renewable Home makes shopping solar, batteries, and eco-friendly products simple and affordable by offering you personalized support from industry experts and the best price matching guarantee. Our team of solar experts, online tools, and specially designed solar kits make going solar and EV charging simple and affordable, so you can save money, take control of your energy future, and reduce your carbon footprint.

Our team of solar experts, online tools, and specially designed solar kits make going solar simple and affordable, so you can save money, take control of your energy future, and charge your electric vehicle (EV) with clean, renewable energy.

We have the best prices guaranteed on solar and EV charging systems - just ask us! We pass on the savings we achieve by cutting out the bloat of traditional solar companies, and we offer free shipping on all solar kits and lifetime customer service on everything we sell.

Our team of solar experts will help you choose the right solar system for your home and provide support after the installation is complete. We're here to make your solar and EV charging journey as easy as possible.

We're a group of solar and EV charging enthusiasts who are passionate about providing an honest, no-BS way for anyone, anywhere to improve their lives and the world around them with renewable energy. We're not corporate, and neither are our customers. We're just a bunch of people who believe in the power of solar and EV charging to make a difference.

Renewable Homes is committed to bringing you the best and most affordable technology & products in the Renewable Energy Industry. We offer a wide range of products and services, from solar, batteries, to energy-efficient appliances. We work with a variety of top-rated brands, so you can be sure that you are getting the highest quality products.

Installing residential renewable energy systems, such as geothermal heat pumps and wind or solar energy systems, can save energy, lower utility bills, and earn homeowners money.

Making the home energy-efficient before installing a renewable energy system will save money on electricity bills. Energy-efficiency improvements can conserve energy and prevent heat or cool air from escaping. Homeowners can obtain home energy assessments and install proper insulation, air sealing, and ENERGY STAR(R)-qualified windows, heating and cooling equipment, kitchen appliances, and lighting systems. Smart water use, available daylight, proper landscaping, and native vegetation can also improve home efficiency.

Solar water heaters use sunlight to heat water for the home. Solar water heating systems use insulated storage tanks and solar collectors to capture and retain heat from the sun, and heat circulating water. Solar water



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heaters require a backup system, such as conventional hot water heaters, when there is insufficient sunlight.

Federal and state incentives can significantly reduce the upfront costs of installing a renewable energy system. The Database of State Incentives for Renewables & Efficiency can help homeowners find incentives near them. Plus, renewable energy systems can pay for themselves over time. Grid-connected solar and wind systems are particularly cost-effective because excess electricity is sent back to the power grid and can earn homeowners direct rebates or credits from local utility providers.

Many homeowners can sell any excess energy their solar and wind systems produce back to their utility providers and, therefore, pay off their renewable energy investments more quickly. Most states have established "net metering" rules for customers who generate excess electricity through solar, wind, or other systems and feed it into the grid. In net metering, a bi-directional meter records both the electricity the home draws from the grid and the excess electricity the homeowner's system feeds back into the grid.

Today, many homeowners around the world are considering moving away from the fossil-fuel based energy sources that have served as our primary sources of electricity for the last 100 years or so. Using renewable energy sources for home living is simpler and less expensive than you might think. With the growing awareness of climate change and the diminution of nonrenewable resources, attention has shifted toward finding sustainable technologies and re-thinking age-old solutions for economy and efficiency.

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