

# Western Solar Inc.

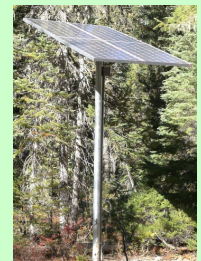


*The answer comes up every morning - 5 billion years of trouble free service*

**Solar Energy in Western Washington? Yes! We receive 68% as much solar energy per year as Los Angeles.**

Western Solar provides energy-saving solutions for residential and commercial clients. Our services include all aspects of renewable energy: design and installation of solar electric, solar hot water, solar space heating, and wind energy systems. We can install a system which will greatly reduce your monthly utility bills and also provide a good long term return on your investment. We also design, and together with our authorized builders, construct custom "green" homes. We will work closely with you to design a renewable energy system or a home that meets your specific needs. Our builders and installers are licensed, bonded, and insured. Call us today for an estimate and learn about Washington State, Federal, and local utility incentives. In this age of rising energy costs, renewable energy will save you money, add value to your home or business, and reduce greenhouse gas emissions.

**Electric** - With a new or existing home or business, a solar electric (photovoltaic) system can greatly reduce your electric bill, provide backup power in the event of power outages, and pay for itself in 5 to 10 years. Net metering means your excess production runs your meter backwards. Also, you may receive a substantial Federal tax credit.



**Hot Water** – 15 to 30% of typical residential energy costs are for heating water. Save 40 to 80% annually, and the 30% Federal Tax Credit reduces your net cost. Eliminate the equivalent of one year's auto emissions.



**Space Heating** – Space heating accounts for about 60% of residential energy costs. Solar energy can meet much of this demand. We can design the best approach for your new or existing home or business. Some options include: liquid collectors with radiant heat, hot air collectors, attic collectors, sun room or trombe wall additions, and ground source heat pumps.



**Wind Power** – Wind turbines (generators) are not for everyone, but if you are in the right location and realize that some limited annual maintenance is required, a wind turbine could be a cost-effective means to meet a portion of your electric demand.

**Green Building Design and Construction** – We design "green" energy-efficient passive or active solar homes and commercial buildings. Together with our partner builders, we can take your building project from preliminary concept through final construction.



[www.westernsolarinc.com](http://www.westernsolarinc.com)

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