SIZING YOUR SYSTEM





Experience the sun's never-ending power

INTEGRITY

Greenergy works with professional partners world-wide who share the same mission to promote the use of renewable power. We use that power to supply a clean, reliable energy source for residential and commercial properties.

QUALITY

Experience quality that you can trust. Greenergy uses the finest quality materials for all its products for maximum performance and durability. Products have been thoroughly tested to satisfy strict governmental requirements.

SERVICE

To service customers more efficiently, Greenergy's facility in Fort Myers, FL, maintains a large inventory of materials for easy shipping to anywhere in the US, Canada and the Caribbean.

The Cost of Hot Water Just Got Affordable!



Got Sun? Get Solar... *Heat Water!*

SOLAR WATER HEATING SYSTEM

Your Way to Save Money and Live Green!

Invest Smart, Take Advantage of the Sun!

Home electricity has risen 60% since 2000. Water heating is the second highest energy cost in a household.

- Reduce your electric bills by 30-60%
- Invest now for decades of free hot water supply
- Add value to your home.
- Enjoy all benefits of sustainable, renewable energy all year long, in any climate
- Reduce your carbon foot print
- QUALIFIES FOR 30% FEDERAL TAX CREDIT
- Fast return on investment

The sun's never-ending power is free, so why go without it?



SOLAR THERMAL SYSTEM

Enjoy Hot Water All Year For Free



The Solar Thermal System produces hot water in your home for you to save electricity while:

- Enjoying hot baths and showers
- Running your dishwasher and washing machine
- Using your kitchen sink

"Renewable energy is proven technology, the price is dropping, the rest of the world is going that way, that's where our investment should be going as well."

- Robert Brown



How will your Solar Thermal System work?

Heat from the sun is absorbed into a solar collector mounted on your roof. The hot liquid in the collector is then routed to your tank to heat your water and then back to the collector in a continuous loop giving you hot water to enjoy at any time.





