



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 Lighting Your Home
Just Got More Affordable!**

Got Sun?

Get Solar...

Be Bright!

**TUBULAR
SKYLIGHTS**

***Your Way to Save Money
and Live Green!***

Greenenergy Tubular Skylights

Let the sunshine in . . .

Bring free light to the interior of your home!

**Enjoy savings as well as the abundance of free natural light!
Electric lights can add up to 40% of the average heat gain in a home.**

Act Smart:

Save on your electric bills while reducing your carbon foot print.

Brighten Your Day and Your Home:

Tubular skylights are an affordable way to bring daylight into any interior space.

- Virtually no heat gain or loss
- Will fit all roof types
- Will be customized to fit your wishes: 4 sizes available covering from 150ft² to 500ft²
- Safe for furniture
- Hurricane resistant

The amount of sunshine energy that hits the surface of the Earth every minute is greater than the total amount of energy that the world's human population consumes in a year!

How will your Tubular Skylight work . . .



- Throughout the day, your rooftop dome captures the sun.
- The dome redirects the sunlight into a highly reflective aluminum coated tube.
- The reflective tube then guides the sunlight to a diffuser lens mounted on the interior ceiling surface.
- The diffuser spreads light evenly throughout your room.

