



ENERGY FROM ABOVE®

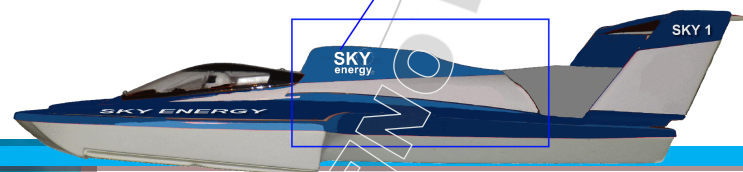
> SKY ENERGY, INC. is a clean and renewable energy company conceptualized by [Brian Weninger](#) and incorporated in 2002. The company markets **Wind-e®** Renewable Energy generated by modern wind turbines and **Lightray Solar™** photovoltaic systems and services to both residential and commercial customers. The company was also started to

- > power buildings, homes and vehicles such as automobiles and aircraft with clean and renewable energy
- > enable people to choose and purchase renewable energy in areas that may not have access to it
- > reach new customers around the world through communications
- > develop new renewable energy projects and infrastructure
- > produce hydrogen from clean and renewable sources of energy such as wind and solar
- > improve air quality by reducing emissions and green house gases
- > reduce the use of and dependence on depletable fossil fuels and nuclear energy
- > meet energy and atmospheric green power requirements for the US Green Building Council
- > enter new markets such as automotive EV and aviation bio-fuels (future)
- > form partnerships to manufacturer and distribute clean energy technologies (future)
- > research automotive applications and form racing teams (future)
- > offer informational tours of wind farms and other clean energy projects (future)

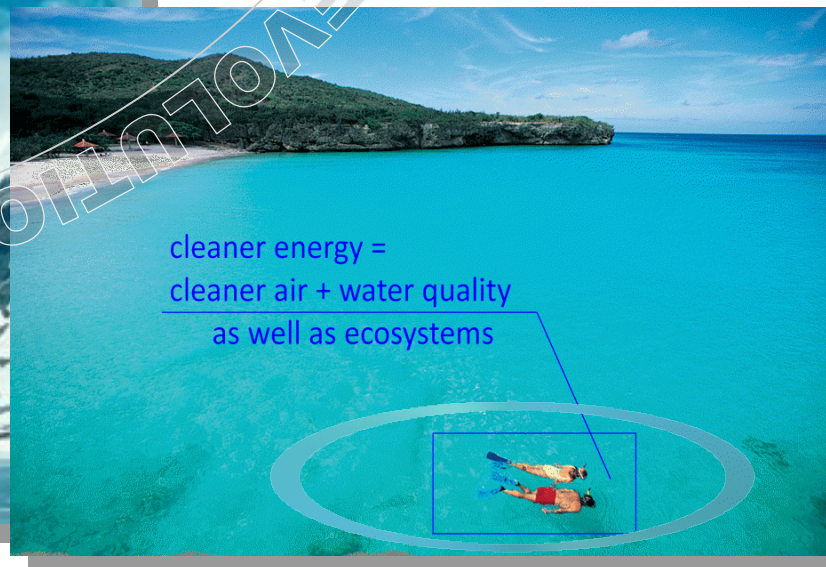
The Company's Mission is

> Providing clean, renewable energy for present and future generations in the new millennium

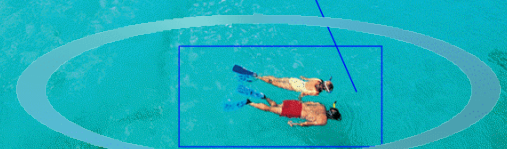
hydrogen powered tunnel hull racing boat



Prototype Model Shown



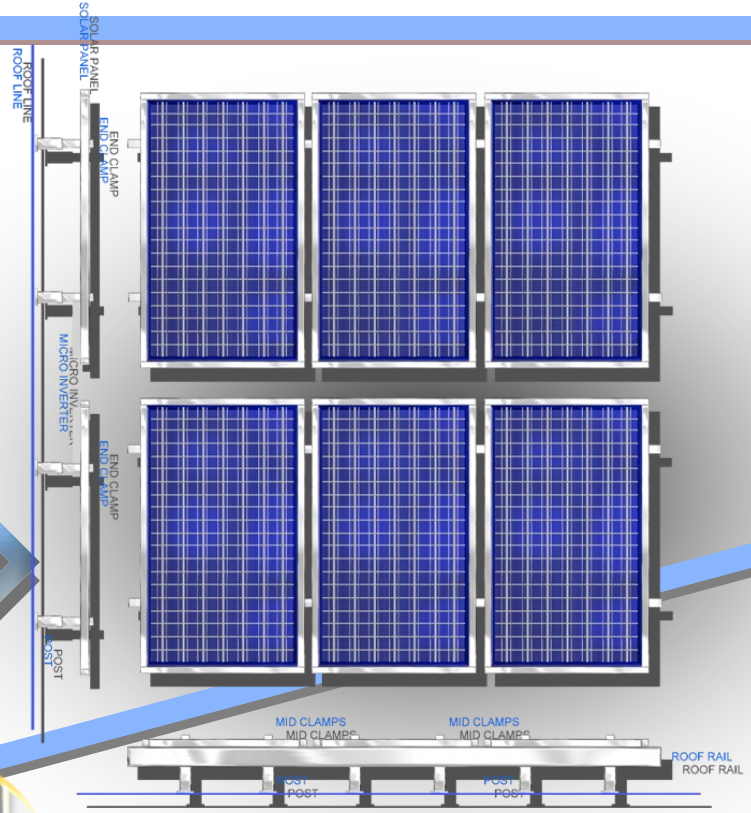
cleaner energy =
cleaner air + water quality
as well as ecosystems





SKY ENERGY® markets and sells wind energy through branded **Wind-e**® Renewable Energy Credits, which are the environmental attributes of zero-emission, 100% renewable energy. The credits are measured and sold in kilowatt-hours (kWh) to residential customers and in megawatt-hours (MWh) to large corporations and larger electricity users. It provides buyers with the flexibility to choose a renewable source of energy, the quantity needed, and to be able to offset or reduce their emissions.

SKY ENERGY® also offers **Lightray Solar**™ photovoltaic systems to both commercial and residential customers to produce electricity from the Sun! The company is available to assist you in specifying a variety of commercially available photovoltaic equipment including solar panels of varying sizes, micro inverters with internet accessed communications gateways, ground mounted solar trackers, and battery backup systems for storage.



>Use it to charge Electric Vehicles (EV)

>Moving forward with energy

SKY ENERGY® hopes to one day also offer clean burning biofuels such as ethanol and hydrogen made from renewable resources for aircraft and other engines to reduce emissions.



Please contact the company for more information
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