

AMERICAN SOLAR ALTERNATIVE POWER

SAVE ENERGY **ASAP**



ASAP is an energy conservation firm specializing in solar power systems.

We are a diversified network of accomplished, experienced engineering and energy professionals that have a single objective: **to help you reduce your energy consumption and expenses.**

We provide solar energy solutions for a wide range of entities, including:

- Office buildings • Manufacturing
- Warehousing • Schools
- Stores • Hotels • Restaurants
- Municipalities • other buildings

Less Energy. Reduced Costs.
Advanced Solar Solutions for improved cash flow.

ASAP specializes in energy reduction, focused on using solar power. We offer turnkey solar solutions to our customers.



SOLAR POWER

"Photo" means light and "voltaic" means electricity, so photovoltaic (PV) systems create electricity from light. PV provides a powerful solution for today's energy needs. PV is clean, economical, reliable and versatile, harnessing the infinite power of the sun. Oil supplies and energy prices fluctuate, but the sun always shines. In fact, every hour, the Earth receives more solar energy than it uses from burning fossil fuels for an entire year!

The Elegant Solution



How a Sun photovoltaic system from ASAP works

- First, the solar panels instantly convert sunlight into direct-current (DC) electric power. No moving parts, and 25 year life, reliability and longevity guaranteed.
- Next, an electrical inverter converts the DC power into standard alternating-current (AC) power.
- Your existing electrical panel then distributes the solar power (and any utility power) to your load center in a normal manner.
- Finally, any excess power generated by your system is sent back to your electric service provider. When you

ASAP NOW TO SAVE ENERGY.

generate more power than you need, your electric meter spins backwards and you receive a full retail energy credit with your local utility company!

This process is called "net metering".

Everyone has heard the costs for these systems are so high, but the real truth is the current incentives make systems very affordable.

Solar economical and efficient. Its good for the environment, it's good for the community and it's good for the planet. Go Solar. Be Green.

Generous Incentives for Commercial Solar

There has never been a better time to invest in a solar system for your business. The incentives available for solar today are particularly generous for commercial applications, including:



- Cash Rebates from the State cover 40% of installed cost of system
- Federal Tax Credit 30%
- 5-Year Accelerated Depreciation for State and Federal Purposes
- Renewable energy credits (REC) which can sold, giving you additional cash flow.
- Exemption from State property tax for solar equipment

The benefits of a solar system are tremendous. The financial incentives available are significant.

To find out more, contact us today.