



Atlasta Solar

Solar Electric

Grid-Tie	Off-Grid
Residential	Remote Homes
Commercial	RV/Boat

Solar Thermal

Domestic Hot Water
Space Heating

Other Important Products

Hot Air Panels	Inverters
Water Pumping	Wind Generators
Controllers	Generators
Low Energy Use Appliances	

Our belief in promoting clean and green energy and selling the most efficient solar products continues to be our driving force now and into the future.



Financial Incentives

Available NOW!



- **Tax Credits**
 - **Federal Programs**
- **Rebates**
 - **Utility Company**
 - **State Programs**

Ask about our financing options.



Atlasta Solar Center

In Grand Junction Since 1979

Our experienced staff offers you top quality products at the best price with our first-class customer service.



2923 North Ave.
Grand Junction, CO 81504

970.248.0057

www.atlastasolar.com

Visit Our Showroom Today

Solar Electric

Residential



Benefits:

- Reduce or Eliminate Utility Bill
- Increase Your Home Value
- Maintenance Free System
- Own Clean Energy
- Immediate Positive Cash Flow

Commercial



Benefits:

- Reduce Operating Costs
- Good Capital Investment
- Long-Term Reliability
- Low Maintenance
- Be A Green Business
- Hedge Against Rising Utility Rates
- Increased Real Value of Business Property

Solar Electric

Off-Grid

Remote Homes/Cabins

Living "Off the Grid" allows you to create your own power and have energy independence.

Available Products & Services:

- Fully Customized Power Systems
- Ready to Use Solar Powerhouses
- Off-Grid Living Education
- Water Pumping

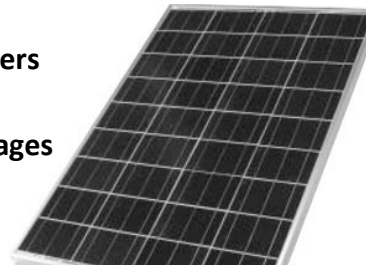
Decades of Experience!

RV & Boat

The RV or Boat Solar Power System allows you to extend your camping hours without a generator while still allowing you to power your electronics.

Available Products Include:

- Solar Panels
- Charge Controllers
- Wire Packages
- Mounting Packages
- Inverters
- Inverter Cables
- Batteries



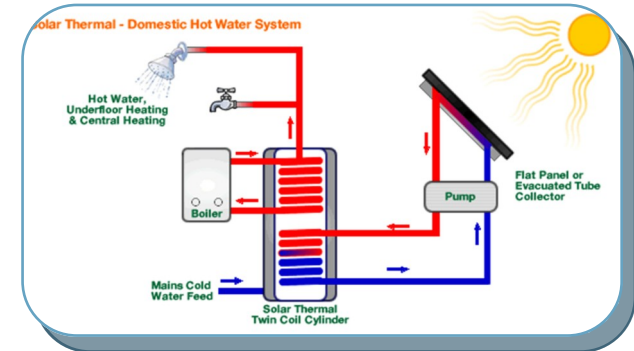
Solar Thermal



Benefits:

- Produces 92% of Domestic Hot Water for Family of 4*
- Modest Investment
- Lower Cost & Faster Payback than PV
- Can Heat Living Space

*Typical Usage



How It Works:

1. Solar collectors collect the sun's heat.
2. Heat exchanger transfers heat to water.
3. Creates solar hot water in your home which eliminates the need for the water heater to turn on.