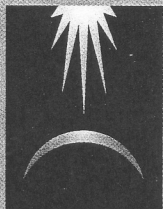


S O L A R

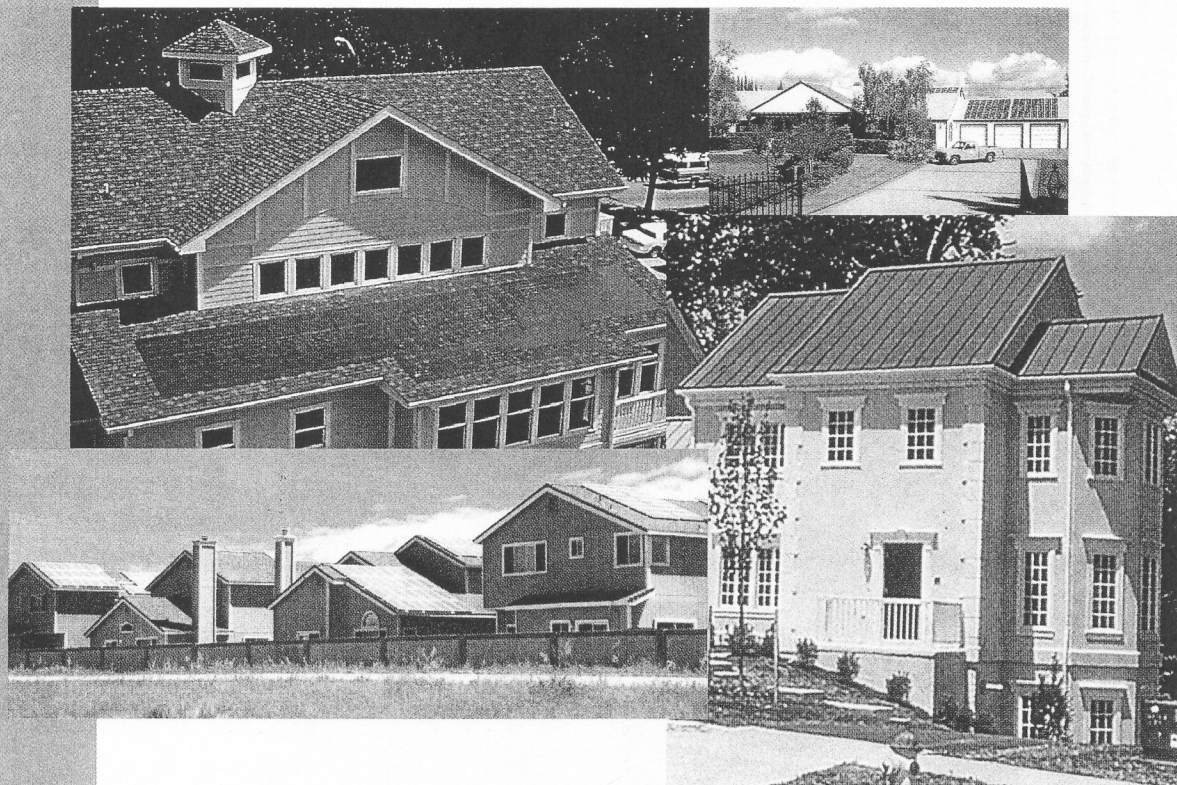


Burdick Technologies Unlimited, LLC
Lakewood, Colorado USA

(303) 274-4358

Power for the 21st Century

SolarPoint® Residential Solar Electric System



Residential Solar Electric System

Now you can produce your own electricity from sunlight, our most abundant and inexhaustible resource, lowering your electric bill while making a direct contribution to the environment by reducing greenhouse gas emissions. The system is safe, durable, requires minimal maintenance and combines the best features of modern architecture and state-of-the-art power conversion technology.

The System

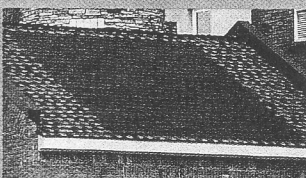
The residential system can be sized to meet your requirements, and consists of a solar array and power conversion equipment. The solar array is mounted on the roof, and the power conversion equipment is mounted on the wall, adjacent to the existing utility meter enclosure. The solar array can be solar electric shingles, solar electric metal roofing, or solar electric modules mounted on existing roofing.

UNI-SOLAR® Roofing

Solar Electric shingles and metal roofing are manufactured by UNI-SOLAR. These innovative products serve the dual functions of roofing materials and solar electric generators.

Solar electric modules are manufactured using crystalline solar cells, encapsulated between a tempered glass front and tedlar-polyester-tedlar backsheet in a polymer which provides protection from environmental factors.

All of these products have operating lifetimes of 20 to 30 years.



Burdick Technologies Unlimited, LLC

Tomorrow's Technical Solutions . . . Today

Joseph Burdick
President

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sundogenergy.com

UNI-SOLAR is a registered trademark of United Solar Systems Corp. United Solar Systems Corp. is a joint venture of Energy Conversion Devices, Inc. (ECD) and Canon, Inc.