



GreatEnergy

C-10 Electrical & Class-B General Contractor
License # 984050

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GreatEnergy is seeking to collaborate with General Contractors, Developers and Architects involved with integrated energy projects.

Please see photos of my previous projects on the following pages.

United States Department of Energy award to Tibor Fischl



In 2004 the United States Department of Energy issued an award to Tibor Fischl for his renewable energy systems design and installation at Lawrence Livermore National Laboratories in California. "In recognition of outstanding energy management in DOE facilities."



Projects



San Francisco International Airport



Lawrence Livermore National Laboratories





Projects

Building Integrated Photovoltaics

Ace Hardware Store - Sebastopol, CA



Tamales, CA



City of Santa Rosa, CA



Oakland Hills, CA



Large solar array on Butler style building, Sebastopol, CA





GreatEnergy Power and Equipment Storage Solution



'10kW Elevated Vineyard Solar Array'

'10kW Inverter & Service Panel Arrangement >'



GreatEnergy Agricultural Renewable Energy Solutions



Projects

Cool Roof Combined With 3phase Solar Install



'40kW Solar w/
Cool Roof'



'3 Phase Inverter >
Transformer & Service Panel >'



'< Before Applications'

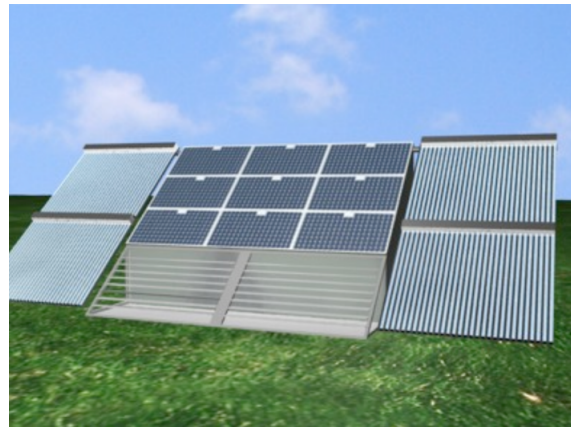
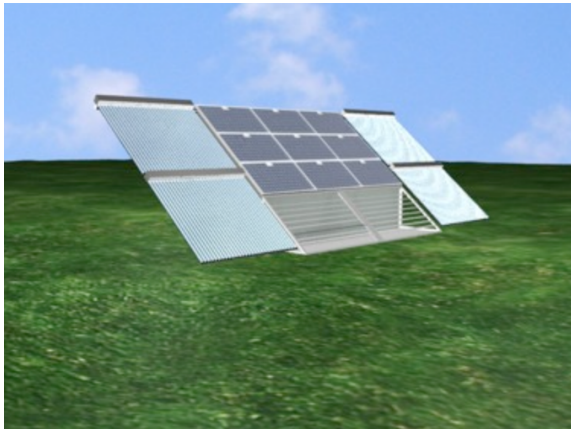
GreatEnergy commercial building improvements



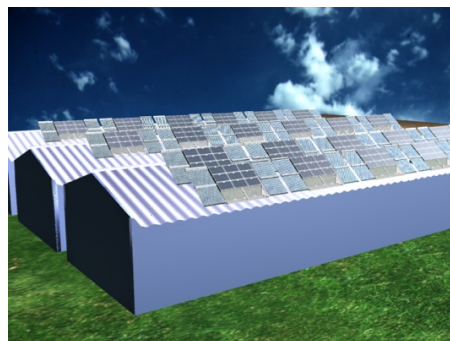
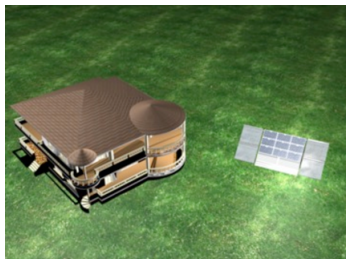
GreatEnergy Architectural Renewable Energy Designs

Introducing the Energy Pod. An architecturally integrated renewable energy component.

- a) Photovoltaic
- b) Evacuated Solar Energy Thermal
- c) North side vertical retains clear story windows for natural light.
- d) South side natural light adjustment louvers to mirrored floor and reflects into convex ceiling.



Ideal as an independent ground mount w/ battery backup or as integrated architecture





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