



Real goods solar living center South Korea

The Real Goods building and site plan are designed so that an awareness of the elements of place - sun, wind, water and vegetation - becomes second nature. The Retail Showroom building features straw-bale wall construction, ...

This insider's story continues through the construction process, the design and installation of the renewable energy systems, and into store operations. The Solar Living Center breaks new ground in many ways. Having their story so accessible will make it ...

Real Goods Solar Living Center (Hopland, Calif.), Architectural museums, Showrooms, Tourist camps, hostels, etc, Renewable energy sources, Solar energy, ...

Visitors to the Solar Living Center can experience the practicality of numerous applications of solar power, including the generation of electricity and solar water pumping. The electrical system for the facility comprises 10 kilowatts of photovoltaic power and ...

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The Solar Living Center is located in a climate zone with extreme summer and winter temperatures. Even though the building has no mechanical heating or cooling system, the interior temperature stays in the 70s F year-round. In the winter months, the low sun penetrates deep into the building to provide warmth and light.

The Real Goods Solar Living center is the vision of John Schaeffer, the founder of the sustainable products company Real Goods. Located about 90 miles north of San Francisco, the center encompasses three distinct elements: The 5000 square foot Real Goods retail store, the Solar Living Center- a non-profit educational and research division

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This article describes in detail a commercial building design which incorporates solar architecture and seldom

needed back up systems. The landscaping is part of the design and described in the article.

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Sited on a 12-acre parcel in Hopland, California, the Solar Living Center uses a wide array of energy efficient and climate responsive design features combined with careful site planning, sustainable materials and systems and native and edible landscaping. The new showroom has also improved their bottom line.

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The Real Goods building and site plan are designed so that an awareness of the elements of place - sun, wind, water and vegetation - becomes second nature. The Retail Showroom building features straw-bale wall construction, sustainably harvested lumber, and grid-intertied wind and photovoltaic energy production.

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