

SOLAR SAVE[®]

PRODUCT USED

SOLARSAVE[®] ROOFING TILES

PROJECT NAME

WILLIAM LYON HOMES - SUNSET COVE

OVERVIEW

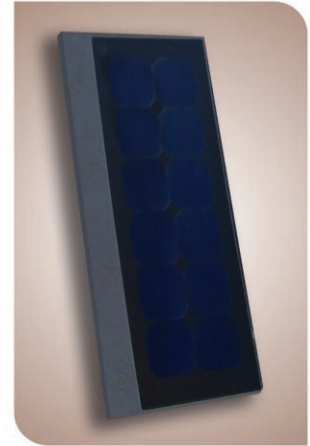
William Lyon Homes has selected Open Energy's SolarSave[®] Roofing Tiles for its 77-unit housing development in Claremont in northern San Diego, California.

Open Energy's SolarSave[®] Roofing Tiles will be used on the roof of each condo unit in the Sunset Cove development. Each system will provide individual owners with slightly more than 1 kW of solar energy.

Construction and installation of the solar tiles have been completed for the five model units and will continue to roll out as the homes are sold.

CUSTOMER TESTIMONIAL

Rick White of California Solar, the solar integrator on this project, said: "The Sunset Cove development is an excellent example of leveraging solar to minimize electric bills for homeowners. Open Energy's SolarSave[®] Roofing Tiles provide superior energy output and allow for the electric meter on these homes to essentially spin backwards, saving considerable money on electric bills on a monthly basis."



SolarSave[®] Roofing Tiles



PROJECT BACKGROUND

Project info	Install turnkey photovoltaic roofing system utilizing on-site roof subcontractor, Quality Tracts, Inc., and the expertise of Open Energy partner, California Solar, LLC
Full address	San Diego, CA
Project start date	November 2006
Project end date	August 2007
Describe challenge	Combine multiple 1.2 kw systems seamlessly on one roof
Describe solution	Mechanically blend multiple systems in roof and electrically separate Permacity Solar LLC
System size	89kWDC 2,521 SolarSave [®] Roofing Tiles
Estimated monthly production	11,250 kwh/month
Products used	SolarSave [®] Roofing Tiles - black, SolarSave [®] OE 3000 inverter (77)
Installation size	7,500 sq. ft.
Roof type	Eagle Roofing standard weight concrete tiles



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Open Energy Corporation (OTC:BB OEGY) is a San Diego based company dedicated to the development of renewable energy solutions. Our mission is to enhance life by harnessing the power of the sun.