



ANAHEIM PUBLIC UTILITIES
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Rahus Solar Forum

Sponsored by Anaheim Public Utilities
The Rahus Institute, California Solar Center
Thursday, January 29th, 2009
9am to 4pm
Anaheim Convention Center Hall A
Anaheim, CA



Time

Topic

Who?

9:00	Welcome & Overview of Anaheim Solar Activities	Dina Predisik <i>Anaheim Public Utilities</i>
	California Solar Market Review & Status – California & Federal Solar Legislation, federal tax credits, latest snapshot of the solar incentives programs	Tor Allen, Rahus Institute/CSC
9:40	Lessons learned from the San Diego Solar Hot Water Pilot - Highlights of soon-to-be-released report on the San Diego Solar Hot Water pilot will be presented. Including implications for expanding the SHW program state-wide as guided by AB1470	Annie Henderson <i>CA Center Sustainable Energy</i>
10:10	Break	
10:20	New Shading Calculations for SB1/CSI Programs - Recently adopted SB1 guidelines include some changes to how shading analysis is done for calculating incentives for smaller PV systems (ie. residential & small business).	Willard MacDonald <i>Solmetric</i>
10:40	New Virtual Site Survey Tool - A Site survey tool without the site visit? Evaluate and identify key sales prospects. Using satellite imagery, GIS, and other data - This tool can assess rooftop remotely from the comfort of your own office.	Roy Clausen <i>Precigeo Solar</i>
11:10	New Product Highlight -Microinverter- New and improved Microinverter allow for module-level monitoring, complex roof configurations and minimizes the effects of shading. The inverters, installed in the field, can be used with nearly any PV Module, and include a long life warranty. Learn what some are calling a revolution in the solar industry.	Raghu Belur <i>Enphase</i>
11:40	Innovative Financing through property taxes and municipal financing (Berkeley FIRST) - the FIRST Program	Stephen Compagni Portis <i>Renewable Funding LLC</i>
12:00	LUNCH & networking. Showing of new film “Teaching Solar”	
1:00	Program Highlight: SCE Solar Photovoltaic Program (SPVP): Overview of new Utility solar program that aim to multi-MWs of PV on customer sites throughout Southern California. One project has already been installed, other underway.	Darell Holmes <i>So Cal Edison</i>
1:30	Program Highlight: Proposed SDGE Solar Initiatives: Overview of new Utility solar programs that aim to multi-MWs of PV on customer sites throughout Southern California.	JC Thomas <i>San Diego Gas & Electric</i>
1:45	Streamlining the Permitting Process - this PIER project's mission is to streamline the solar permitting process throughout the state. Learn the details and how you can be a part of this process.	Greg Sellers <i>SolarTech</i>
2:00	Project Highlight: Cooling strategies for hot climates. Builder [Clarum Homes] tests several different strategies for dramatically reducing cooling loads in hot climates, looks to adopt winning strategy.	Rob Hammon <i>ConSol</i>
2:20	Break	
2:30	Zero Energy New Home PIER program highlights, multifamily - results from the Global Green ZENH Project	Ted Bardacke, <i>Global Green</i>
2:50	From Sand to Silicon Solar Cell - A look at the latest developments in Silicon solar cells - higher efficiency, lower cost, and road ahead.	John Perlin, <i>Rahus/UCSB</i>
3:30	Educational Initiatives (Community College & Solar Schoolhouse) - Overview of the evolving solar/clean energy programs developing at Community Colleges throughout California + some highlights from Solar Schoolhouse	Tor Allen, <i>Rahus/ Solar Schoolhouse</i>

Raffles & adjourn

www.californiasolarcenter.org

(presentations will be posted online after the forum)

