



## **Industry Leading Solar Monitoring Now Available Via Inter-Island Solar Supply**

*SunReports introduces Web-based Monitoring to the Hawaiian Market*

**Honolulu, HI – January 4, 2011** – [SunReports](#), a leading provider of performance monitoring solutions for residential and commercial solar thermal and PV installations, has partnered with Hawaii’s top solar energy outlet, [Inter-Island Solar Supply \(IISS\)](#). SunReports’ monitoring and verification technology will be incorporated into [SunEarth](#) solar hot water systems, which are distributed throughout Hawaii by IISS.

“SunReports has significantly raised the bar when it comes to web-based solar thermal and PV performance monitoring technology,” IISS President Rick Reed said. “Their affordable monitoring solution provides outstanding accuracy and reliability for both PV and hot water system performance analysis.”

Hawaii continues to be a frontrunner in solar thermal technology and the state recently mandated that all new homes be outfitted with solar water heaters. SunReports’ Apollo1 and Apollo2 monitoring devices will give Hawaiian residential and commercial solar system owners unprecedented access to performance data on their installations via an easy-to-use, web-based portal. With the continued growth of the global solar thermal market, system monitoring has become vital to ensuring proper system operation and verifying return on investment.

“SunReports is proud to join Hawaii’s vibrant solar energy community,” SunReports CEO Tom Dinkel said. “As SunReports’ reach grows with the solar hot water market, more installers and system owners are able to see first hand the return on their investment in renewable energy. Our high-tech, accessible approach adds a bit of sex appeal to solar thermal systems by bringing them into the 21<sup>st</sup> century via SunReports’ web portal, which can be easily viewed on mobile devices such as the iPhone – keeping you apprised of system performance even when you’re on the go.”

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### **About SunReports**

*SunReports, Inc., headquartered in San Francisco, California, is a privately held performance monitoring service provider for renewable energy installations in the residential and small business/commercial markets. Through SunReports’ cost-effective, ‘ZERO-configuration required’ hardware devices, the Apollo1 and Apollo2, installers and system owners can monitor and verify system performance of solar electric (PV), solar thermal (hot water and pool heating) and small wind installations. SunReports’ web-based data collection, data analysis and graphical user interface software provides*

*current, historical and predicted system performance information, including a unique installer portal that provides an at-a-glance performance overview of an entire installed base. For more information, please visit: <http://www.sunreports.com>.*

### **About InterIsland Solar**

*Founded in Honolulu, Hawaii in 1975, Inter-Island Solar Supply is a member of The Solaray Corporation (TSC) family of companies. TSC's core businesses focus on the manufacture and distribution of renewable energy components and systems, water heating and storage equipment, pumps, motors and controls.*

*TSC does business in Hawaii and the Pacific Basin as both Inter-Island Solar Supply (IISS) and [Pacific Liquid and Air Systems](#) (PLA). In addition to its Hawaii operations, TSC owns and operates [SunEarth Inc.](#), a California corporation and the leading American manufacturer of solar thermal collectors, systems and ancillary equipment.*

*Under the same ownership and management for the past 35 years, Inter-Island Solar Supply (IISS) has grown to become one of the world's largest and most experienced wholesale suppliers of renewable energy components and systems. IISS' solar thermal and solar electric divisions are staffed by sales, design and engineering professionals with well over 300 years of combined solar industry experience.*

### **For more information, please contact:**

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