



PRESS RELEASE

FOR IMMEDIATE RELEASE:

SolCool.net Launches Global Solar Air Conditioning Production

August 13, 2008, Guangzhou, China - SolCool One, LLC launched its solar air conditioning production in Guangzhou, China today. “The LLC is very pleased with the speed of field trial feedback to retail production units”, commented Mark Walsh, Manager of SolCool One, LLC.

The initial solar air conditioning and heating systems will be shipped to SolCool.net dealers and customers over the next 30 days to satisfy global back orders in excess of 350 units. The 1.5 ton, DC, 24 or 48 volt, split system heat pumps will use an average of 600 watts while air conditioning. Power sources can be wind, solar, generator, grid or any combination thereof.

Clifford Sutton, Vice President of Sales and Marketing stated, “Over the next 45 days we will be shipping SolCool.net systems to various regional dealers in North America, the Pacific, the Caribbean, the Mediterranean, West Africa, Australia and Asia.” “Mr. Sutton added, “Our production capacity can expand to approximately 3,000 units a month by the end of 2008 with three and five ton systems available in May 2009.”

SolCool One, LLC and its manufacturing partner Senergy Systems are delivering a new generation of ultra efficient, sustainable, DC heat pump systems to critical care facilities, communication equipment rooms, schools and restaurants, clinics, offices and homes world wide. For sales and dealer information please visit www.solcool.net or call 888-476-5266.

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