

PRESS RELEASE

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For Immediate Release

ENERGY ENGINEERS LEARN THERMAL STORAGE LEADS TO LEED GOLD

Englewood, NJ -- **West Coast Energy Management Congress** hosted by AEE is scheduled in the Anaheim Convention Center in Anaheim, CA on June 16 and 17, 2004. The conference will teach Energy Engineers and Energy Managers the latest information about energy management, including the opportunity to speak with an expert in the Thermal Energy Storage industry and to visit the CALMAC Manufacturing Corporation display at Booth 221.

Mark MacCracken, P.E., and CEO of CALMAC Manufacturing Corporation, is one of the scheduled speakers and will speak in the Energy Management in Demand Response Track, on the subject of “Major Peak Load Reductions and LEED™ Gold Rating with Thermal Energy Storage”. MacCracken’s presentation will take place on June 16, from 3:30 to 4:00. He will demonstrate how Thermal Energy Storage (TES) reduces energy costs and can help a building obtain Energy & Atmosphere points for LEED™ CERTIFICATION.

“Off-Peak Cooling Systems that use Thermal Energy Storage can reduce the average building’s electric demand by up to 40%. Using stored cooling in response to high demands for daytime power helps reduce greenhouse gas emissions as it lowers the cost of cooling,” MacCracken said. “In fact, CALMAC’s IceBank® tanks helped the Hewlett Foundation attain the first LEED Gold rating for its building in Menlo Park, California.”

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**CALMAC TO EXHIBIT AT
AEE ENERGY MANAGEMENT CONGRESS
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Off-Peak Cooling is a space-cooling alternative to traditional air-conditioning. It differs because it uses inexpensive, off-peak electricity to provide all, or a portion of the building's next day cooling requirement. At night, ice is stored in modular IceBank tanks. Since power plants produce electricity more efficiently at night, the ice produced at night is more source energy efficient and less costly than traditional air-conditioning.

CALMAC Manufacturing Corporation, an ENERGY STAR[®] Partner and USGBC member, is a leading manufacturer of Thermal Energy Storage / Off-Peak Cooling systems. The company has over 3,000 ice storage installations worldwide. For more information on CALMAC's Thermal Energy Storage products, contact CALMAC MANUFACTURING CORPORATION, 101 West Sheffield Avenue, Englewood, NJ 07631. Their telephone number is (201) 569-0420, or you can visit their web site at www.calmac.com.

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