Theo Breitenstein receives the "Energy Engineer of the Year" 2010 Regional Award from AEE at the World Energy Engineering Conference in Washington DC



Theo Breitenstein, President and CEO of Emacx Systems, Inc. was named Eastern Region Energy Engineer of the Year by the US Association of Energy Engineers (AEE*) for his outstanding accomplishments in promoting the practices, principle and procedures of energy engineering in the area of Demand Control and Demand Response Technology.

Emacx Systems provides cutting edge technology and solutions to reduce energy consumption and peak demand usage. Emacx's proprietary system is an integrated hardware, wireless I/O and software product that automatically adjusts energy usage throughout a facility for maximum savings and efficiency. The proprietary system incorporates Emacx's industry experience to control on-site equipment for managing energy demand so that users can leverage rate and incentive program benefits – without disrupting production or compromising quality.

*AEE is a leading organization in the fields of energy engineering and energy management, renewable and alternative energy, power generation, energy services, sustainability, and all related areas. As a growing professional association, AEE's overall strength is augmented by its strong membership base of over 13,000 professionals in 81 countries and its widely recognized energy certification programs.