



M werc energy storage conference

The sold-out conference is examining the latest and most promising advances in grid-level and on-site storage, business models for various deployment scenarios, and success strategies for stakeholders across the energy spectrum.

Michael Allen, the Director of CLP's Energy Storage Practice Group will be a speaking at the M-WERC Energy Storage Conference on Februrary 15, 2017 at the University of Wisconsin - Milwaukee. This conference will explore recent advanced in energy storage technologies, as well as the applications and in-field examples of the role of energy ...

WEI is working with M-WERC (Mid-West Energy Research Consortium), a Milwaukee-based consortium of researchers and industry representatives focused on the Midwest's energy, power and control industry (EPC), to move its clean energy technologies and

Lithium-ion batteries are the leading type of energy storage, but other technologies are emerging. Discover the wide range of recent advances when the Midwest Energy Research Consortium (M-WERC) holds its 2017 Energy Research Conference on

M-WERC will help drive the Midwest Region and the United States to be energy independent based on usage of innovative solutions tied to energy related activities such as; generation, transmission, distribution, storage, automation, power conversion and energy

All aspects of energy storage will be covered at the 2nd Annual M-WERC Energy Storage Conference taking place next Tuesday - Wednesday, June 12-13 in Milwaukee. Co-organized by M-WERC and the Smart Grid Observer, this event is a unique opportunity to network with business leaders and technology innovators who are driving today's ...

What is M-WERC? o M-WERC is one of America's Leading Energy, Power and Control (EPC) Industry Clusters o Public Private Partnership Leveraging Market Knowledge of Industrial EPC Members o Maximize Effectiveness of the Region's Leading Academic,

5?18??19?,??(The 1st World Energy Storage Conference)????????????????
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According to Navigant Consulting, an estimated 1,997 megawatts of new energy storage system installations have been announced worldwide in 2016, with 15% of this in North America. This conference will explore recent advanced in energy storage technology and applications.



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