

TC 6.9 Programs Subcommittee Meeting Minutes

Monday, January 20, 2014 – New York, New York

Hilton Hotel, 4th Floor, Lincoln Room

2:40 PM – 3:10 PM

53 attendees were present

Current Programs:

At this winter conference in New York, New York, TC 6.9 participated in a workshop titled, “Why Aren’t You Using Thermal Energy Storage? Dispelling the Myths and Discussing the Realities of TES Integration and Cost Savings”. TC 6.9 also co-sponsored three (3) seminars titled:

- “Efficient Technologies That Are Also Economically Sustainable, Part 1 of 3: District Energy
- “Efficient Technologies That Are Also Economically Sustainable, Part 2 of 3: Combined Heat & Power (CHP) and Complementary Options”
- “Efficient Technologies That Are Also Economically Sustainable, Part 3 of 3: Thermal Energy Storage (TES) and Complementary Options”

Many thanks for all who presented/assisted with the workshop and/or seminars. They were a great success and all presentations were very thorough and well attended. The thermal storage, district energy, and CHP co-sponsorships were so well received that the subcommittee strongly suggested a continuing effort to reach out to other TCs for co-sponsor opportunities at future conferences.

Future Programs:

For the 2014 Annual Conference in Seattle, Washington, the subcommittee proposed and approved submitting a seminar abstract for approval titled: “Commissioning of Thermal Energy Storage Systems with ASHRAE Standard 150” which would be chaired by John Nix. John will also reach out to Chuck Dorgan to present. The committee also proposed and approved submitting a seminar abstract for approval titled: “TES and Renewable Energy” which would be chaired by Lucas Hyman and presented by John Andrepont, Moncef Krarti and Doug Reindi. Submitting this abstract is contingent upon approval of Moncef Krarti and Doug Reindi who was not present at the subcommittee meeting. Larry Markel offered to cosponsor with TC 1.9 if more presenters were needed.

The subcommittee also proposed submitting a seminar abstract for the Chicago conference titled “Conserving Energy and Water with Thermal Energy Storage Systems” which will be held at a later date.

Technical Tours:

Chris Mincey will coordinate with John Andrepont, Scott Shaffer, John Lau and the conference tour host committee regarding TC 6.9 hosting a society level technical tour of facilities with Thermal Storage. Scott Shaffer proposed a 30-person maximum tour for the Seattle conference. John Andrepont and John Lau have potential sites for the Chicago Winter Conference.