TC 6.3 Meeting Minutes
http://tc63.ashraetcs.org/
July 1, 2014
Diane Jakobs (diane.jakobs@rheem.com)

- Roster
  - No quorum
  - New roster will be effective in July
  - Request that members update their bio on the ASHRAE website
    - Pick category
    - Category affects roster balance

- Research – Kristin Heinemeier
  - ~ 16 projects awarded / meeting
    - Nothing is waiting for funding
    - Completed projects – 16
    - Funded projects – 20
    - RFP – 12
  - Possible project on interaction of 2 residential HVAC systems in a home.
  - RTAR question “Is this viable research?” and “Has it been done?”
  - RAC hopes that most RTARs that are rejected with comments will be resubmitted
  - Co-funding is very helpful

- 2016 ASHRAE Handbook
  - New Handbook Chair needed
  - Chapters 10 (Furnace) and 33 (Small Forced Air) are due on 6/13/15
  - Formed Subcommittee
    - Kevin Mercer
    - Kristin Heinemeier
    - George Yeager
    - Diane Jakobs

- Programs – Kevin Mercer
  - Seattle
    - 2 programs submitted by TC 6.3 and accepted
  - Deadlines
    - Chicago www.ashrae.org/chicago
      - Seminar August 11, 2014
    - Atlanta www.ashrae.org/atlanta
      - Conference Paper Abstracts September 22, 2014
      - Seminar January 5, 2015
  - Proposed Program Topics
    - Small system control such as ClimateTalk
    - Impact of regional standards (Co-sponsor 8.11) (Jim Ranfone)
    - GTI Paper (Co-sponsor 6.10) To be resubmitted
    - Low capacity furnace workshop
      - Larry Brand
      - Brent Sturgell
      - Possible Contact – David Terlizzi, HRAI
      - Possible Contact – Western HVAC Performance Alliance (Contact Kristin)
- Forum
  - ACCA Standard 5 (Installation)
  - Possible Contacts – Glenn Hourihan, Don Prather
- Website - Mark
- Standard Status
  - Standard 103
    - To be completed by Summer 2015
    - New working group on inlet duct configuration
  - TC 8.11 accepted responsibility for a non-A1, low GWP refrigerant safety standard for residential heat pumps. The TC revised the scope (Rusty Tharp)
- Other Business
  - ASHRAE Learning Center is looking for volunteers