

AGENDA
TC 9-12 TALL BUILDINGS
Tuesday, June 29, 2010
Albuquerque Meeting
Convention Center- Estancia (LL)
3:30 PM to 6:00 PM

- Call to order – Fly
- Introductions (Complete the attendance sheet)
- Approval of Minutes – Orlando 2010
- Chair's comments
 - TC Section 9 meeting report
 - Miscellaneous remarks
- Membership – Fly
- Voting Members for this meeting – Fly, Gill, Simmonds, Werman, Baumann, Ellis, Herrera, Leung, Sinclair, Webb.
- Voting Members after this meeting – Fly, Gill, Wessel, Simmonds, Werman, Baumann, Ellis, Herrera, Leung, Sinclair, Webb
- Research – Werman
 - RP-1478 John Carter -Testing of Air Tightness in Mid Rise Buildings.
 - RTAR on differential pressures in tall building - Werman and Sinclair.
 - Possible Instrumentation in the Berj Kahlifa (formerly Dubai) Tower - John Carter
 - RTAR for validation of CFD analysis in tall atria - Harvey Brickman
 - RP-1328 (by NRCC) final report sponsored by TC-5.6 - Lynn Werman
 - Harvey Brickman previously volunteered to develop an RTAR for the production of a design guide for high rise mixed use (retail and residential) buildings. Nothing has been completed on this subject.
- Webmaster – Mark Fly <http://tc912.ashraetcs.org/index.html>
- Program – Simmonds
 - John Carter said that TC-4.3 has proposed a session in Albuquerque on Humidity control basics.
 - Proposed:
 - Las Vegas
 - Freedom Tower Probably – Harvey Brickman
 - Berj Kahlifa – Luke Leung - Ray Sinclair.
 - MGM City Center in Las Vegas - Ray Sinclair
 - Future possibilities
 - Seminar on the comparison of stack effect design calculations vs actual testing - Sinclair
 - Rehabilitation of two old buildings in Chicago - Simmonds
 - Natural Ventilation in tall buildings for Chicago - Duncan Phillips
- Handbook – Wessel
 - Chapter turned in
- Old Business
- New Business
- Adjournment