

American Concrete Institute

Committee ACI 375- Performance Base Design of Concrete Buildings for Wind Loads

ACI 375 Committee Meeting – ACI Fall Convention 2013

Monday, October 21th, 2016 1:00pm to 3:30pm

Room H-CURTIS A

Hyatt Regency Hotel

AGENDA

- 1- Welcome and Introduction
- 2- Review Agenda & Approval of Minneapolis Meeting minutes
- 3- Announcement and reports :
 - I. Review of Comments on Survey article by CI Editor
- 4- Creation of a Design Guideline:

Sections /Task Groups:

- I. Performance Criteria
 - a. Inter-story Drift (Group-1)
 - b. Human Comfort (Group-2)
 - II. Performance Parameters for Modeling
 - a. Structural damping for serviceability and ultimate state and Mass consideration (Group-1&2)
 - b. Stiffness Modifiers for Serviceability & Ultimate State
 - i. Shear wall (Group-3)
 - ii. Moment Frame; Column, Beam & Link Beam (Group-3)
 - iii. Flat Slab (Group-3)
 - c. Foundation effect (Group-4)
- 5- New Business
 - 6- Adjournment