



ACI 544F – FRC Durability and Physical Properties Committee Meeting Agenda

Tuesday, November 10, 2015, 10:30 a.m. – 12:00 a.m.
Denver Sheraton Downtown, Denver, CO
Plaza Ballroom E

- CALL TO ORDER and INTRODUCTIONS
- APPROVAL OF AGENDA FOR DENVER MEETING
- APPROVAL OF MINUTES FROM KANSAS CITY, MO MEETING
- ANNOUNCEMENTS
- ACTIVITIES
 - ACI 241, 544 Technical sessions “Nanoscale fiber reinforced concrete”, Spring 2016, Milwaukee, 2 sessions.
 - ACI 544 Technical sessions “Reduction of crack width with fiber”, Fall 2016, Philadelphia, 2 sessions.
 - TECHNOTES: Review priority, status of TechNotes, solicit work for documents in progress:
 - Corrosion of steel fiber in FRC (Joaquim Barros, Mahmut Ekenel, Corina Aldea); ballot results.
 - Use of fibers for reduction of gas and liquid permeability in concrete structures (Jean-Philippe Charron, Corina Aldea)
 - Effect of fibers on freeze-thaw resistance (Dean Forgeron)
 - Emerging technologies (Florence Sanchez)
 - Blast resistance of FRC (Liberato Ferrara)
 - Smart FRC with sensing abilities (Nemy Banthia)
 - Environmental structures using steel fibers (Jeff Novak, Heidi Helmink, Barzin Mobasher)
- REVISIONS ACI 544.5R-10: Review status and solicit work
- NEW BUSINESS
- OTHER BUSINESS / PRESENTATIONS / INFORMAL DISCUSSION OF PROJECTS & TECHNICAL SESSIONS
- ADJOURNMENT