

**AGENDA**  
**Fly Ash in Concrete, ACI 232**  
**October 24, 2016, 1:00 – 4:00**  
**Room 414-415, Philadelphia, PA**

1. Welcome by Chair
2. Introductions by attendees
3. Approval of the Agenda
4. Approval of the Minutes of the April 18, 2015 meeting
5. Chair's Comments
  - a. TAC Breakfast Report
  - b. Other
6. Membership update – 30 voting, 48 associate
  - a. Changes to membership roster – Add Liaison Member from the Concrete Institute of Australia
7. 232.2 Revisions in response to TAC
  - a. Resolve negatives on all chapters
8. New Documents
  - a. Performance Guide Specification for Use of Fly Ash in Concrete
    - i. TG Chair: Keiper, Members: Donovan, Ramme, Bentz, Tercero, Mukhopadhyay, Wallace, Carrasquillo, Descheneaux, Obla, Adams, Huffman, Dolbeare)
9. Liaison Reports
  - a. ACAA – T. Adams
  - b. ASTM – L. Sutter
  - c. NRMCA - Obla
  - d. NIST - Bentz
  - e. FHWA
  - f. Others
10. Report from TAC Liaison, Michael Brown
11. Sessions this Meeting
  - none

## 12. Future Sessions

### a. Recovered Fly Ash

- i. Tentative: Detroit, 2017 (Spring) Tuesday @ 8:00
- ii. Speakers and topics:
  1. Jimmy Knowles, The SEFA Group, Case Study: Beneficiating Pondered Fly Ash at Georgetown, SC
  2. Lisa Cooper, PMI Ash Technologies, Carbon Burnout for Solving Air Entrainment Challenges
  3. Cesar Constantino, Separation Technologies, Particle Separation for Improving Fly Ash Quality
  4. Rafic Minkara, Headwaters Resources, Chemical Benefication
  5. John Scoggan, Boral Materials, Options for Beneficiation of Fly Ash – What Problem Am I Trying to Solve?

## 13. Old Business

- a. Use of recovered ash
  - i. Discussion & Updates

## 14. New Business

## 15. Adjournment