ACI Sub-Committee 544-E
Mechanical Properties of FRCs

Agenda

Monday, March 25, 2019
5:00 PM – 6:30 PM
Hilton Quebec
Quebec, Canada
Room: Sainte - Foy

1. Call to Order and Approval of the Agenda

2. Introductions

3. Status of the ongoing activities
   1) Modeling of Mechanical Properties under Blast and/or Impact Loading - Banthia, diPrisco and Aoude are working on the first report draft. Banthia to present on the report status.
   2) Creep of FRC - A TG lead by Mobasher is working on putting together the first report draft. TG members include Bakhshi, Bonakdar, Destree, Helmink and Mobasher. Mobasher to report on the status.
   3) Effect of Fibers on the Re-bar Pull-Out Bond Behavior – Bonakdar and Helmink are developing a draft of the proposed report. Bonakdar to report on the progress status.

4. Future Topics and Documents

5. New Business

6. Adjourn