

**Joint Meeting of ACI Committee 440K (FRP Material Characteristics)
and ASTM D30.10 (Composites for Civil Structures)**

Sunday, October 26, 2014

8:30-11:30 am

Room: Lincoln East

Hilton Washington, Washington, DC

Chairs: Charles Bakis & Russell Gentry

AGENDA

- a. Call to order, introduction of attendees and reminder that electronic recording of ASTM meetings is prohibited.
- b. Approval of agenda
- c. Approval of meeting minutes from prior meeting (Reno, Sunday Mar. 23, 2014)
- d. Attendance Sheets for 440K and D30.10
- e. D30.10 membership report and balance update
- f. Work Items
 - 1. Bar specification WK43339 (Gentry)
 - 2. Re-affirmation of D7522-09 (Harries)
 - 3. Ballot of WK38604 (Harries)
- g. Upcoming standards
- h. Standards Requiring Review
 - 1. D7205/D7205M-06(2011) Standard Test Method for Tensile Properties of Fiber Reinforced Polymer Matrix Composite Bars
 - 2. D7337/D7337M-12 Standard Test Method for Tensile Creep Rupture of Fiber Reinforced Polymer Matrix Composite Bars
 - 3. D7617/D7617M-11 Standard Test Method for Transverse Shear Strength of Fiber-reinforced Polymer Matrix Composite Bars
 - 4. D7705/D7705M-12 Standard Test Method for Alkali Resistance of Fiber Reinforced Polymer (FRP) Matrix Composite Bars used in Concrete Construction
 - 5. D7913-14 Standard Test Method for Bond Strength of Fiber-Reinforced Polymer Matrix Composite Bars to Concrete by Pullout Testing
 - 6. D7914-14 Standard Test Method for Strength of Fiber-Reinforced Polymer (FRP) Bent Bars in Bend Locations
- i. Old Business
- j. New Business
- k. Future Meetings
- l. Meeting Adjournment