Fall 2012 Convention, Toronto, Ontario
ACI Committee 237 – SELF-CONSOLIDATING CONCRETE

Monday, October 22, 2012  8:15 - 11:00
Sheraton Centre Toronto Hotel
Meeting Room: GRAND CENTER

Agenda

1. Call to Order, Welcome, Introductions
2. Review of Agenda
3. Review and Approval of Minutes from Previous Meeting
4. Membership List Update
5. TAC/ACI Updates
6. Future Meetings and Upcoming Technical Sessions
   6.1 Spring 2013 – April 14-18, Minneapolis, MN
       Responsibility in Concrete Construction
       • Formwork Pressure Exerted by SCC
       • SCC in Repair Applications
   6.2 Fall 2013 – October 20-24, Phoenix, AZ
       Innovation in Conservation
       • Structural Behavior of Precast/Prestressed SCC
   6.3 Spring 2014 – March 23-27, Reno, NV
       • Use of SCC in Drilled Shaft Applications
   6.4 Fall 2014 – October 26-30, Washington, D.C.
   6.5 Spring 2015 – April 12-15, Kansas City, MO

General Topics for Future Sessions
- Sustainability of SCC (jointly with ACI 130)
- Prescription-to-Performance (P2P) with Relation to SCC
- SCC in Flatwork Applications (Daczko)
- Lightweight and Heavyweight SCC (Sonebi)
- Placement and Troubleshooting SCC (Daczko)
- Modeling of flow (Billberg)
- How does SCC differ from CVC in the hardened state? (Daczko, Ferrara)
- Use of SCC in Everyday Applications (Sompura)
- SCC for Architectural Applications
- Admixtures with ACI 212 (Sompura)
- Pumping with ACI 211 (Khayat)
- Hardened air-void structure of SCC (Keller, CO)
- Bond with rebars, existing concrete (Sonebi)

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<thead>
<tr>
<th>Chapter</th>
<th>Complete First Draft</th>
<th>Start Ballot</th>
<th>Review Meeting</th>
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<tbody>
<tr>
<td>Chapter 4 – Mix Design Considerations: Discussion in Toronto</td>
<td>Feb. 28, 2013</td>
<td>March 10, 2013</td>
<td>Minneapolis April 15, 2013</td>
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<td>Chapter 9 – Durability of SCC</td>
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<td>Chapter 11 – Specialty SCC</td>
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8. **Liaisons with Other Committees**

9. **Old Business**

9.1 Tech Notes for ACI website

9.2 E-Learning

10. **New Business**


11. **Round-robin testing of formwork pressure prediction of SCC.**

12. **Adjourn**