

Agenda Blast Shock and Vibratory Effects Committee
April 26, 2008; 5:00 – 8:00 pm

Stanley Room, Hyatt Regency Vancouver
655 Burrard Street,
Vancouver, British Columbia, Canada V6C 2R7
Tel: +1 604 683 1234 Fax: +1 604 689 3707

1. Introduction of committee members and visitors
2. Approval of minutes of 2008 Congress
3. Committee membership
4. Report of Associate Editor and discussion of paper reviews (Gary Consolazio, transition to Shalva Marjanishvili)
5. Review of Technical Sessions 2008

Blast Resistant Buildings in Petrochemical Facilities, S2 - Bill Bounds

Innovative Methods for Blast and Progressive Collapse Mitigation, S4 -
Mohammed Ettouney

Global Building System Behavior Under Abnormal Loading Events, S6 - Bob
Smilowiz

Impact Tests for Constitutive Models Analysis and Computation, S8 - Ted
Krauthammer

Development and Validation of Advanced Modeling Methods for High-Rate
Loadings, S9 - Jimmy Baylot

6. Discussion of topics for 2009 Structures Congress – April 30 to May 2, 2009, Austin,
TX
7. Updates on committee related reports (if Paul Mlakar will be at the meeting)
Structural Design for Physical Security – State of Practice Report
Pentagon Building Performance Report
8. Building Vibration Committee (Baylot)
9. Committee web site (Gary Consolazio)
10. Other committee activities

11. Proposals for future committee activities
12. Other business and open discussions
13. Adjournment
14. Meeting of *Subcommittee on Physical Security*