

2nd Member Organization Ballot for 2008 Proposals to the 2009 NEHRP *Provisions* (June 10, 2008 – August 10, 2008)

Note that, in accordance with the *Building Seismic Safety Council Charter, Organizational Rules, and Procedures* and the procedures adopted by the BSSC Board of Direction for the 2009 *Provisions* update project, this ballot provides four alternatives: “yes” (Y); “yes with reservations” (YR); “no” (N); and “not voting” (NV). "Yes with reservation" and "no" votes are to be accompanied by a statement providing the full and sufficient basis for the vote, and a "No" vote is to be accompanied by specific suggestions for change if those changes would change the negative to affirmative.

Proposal Number	Section Reference	Vote			
		Y	YR	N	NV
Part 1	Exceptions or Additions to ASCE 7-05				
IT1-1 (2009)	Add new Sec. 1.1				
IT1-3R (2009)	Revise Sec. 11.1.4.1 and add Sec. 11.1.4.2				
2-2 (2009)	Revise Table 12.6-1				
2-4R (2009)	Part 1, Sec. 1.4 , Exception #1 (P-Delta)				
2-9 (2009)	Revise Introduction to Part 1				
3-1 (2009)	Revise Table 19.2-1				
3-2 (2009)	Revise Figure 19.2-1				
3-3 (2009)	New Chapter Proposal				
4-1 (2009)	Revise existing Chapter 23 <i>Seismic Design Reference Documents</i>				
4-2 (2009)	Revise Sec. 14.2, Concrete and 14.2.2, Modifications to ACI 318				
4-3 (2009)	Revise Sec. 14.2.3, Additional Detailing Requirements for Concrete Piles				
5-25R (2009)	Add to Table 12.2-1 (Autoclaved Aerated Concrete)				
6-3 (2009)	Revise Table 12.1-1				

7-1R (2009)	Revise Sec. 11.1.2, Scope and Delete Exception in Part 1				
8-1 (2009)	Revise Sec. 13.6.8.2 and 23.1				
8-2R (2009)	Revise Sec. 15.5.3 and 23.1				
8-4 (2009)	Revise Sec. 13.6.5.5				
8-10R5 (2009)	Revise Sec. 15.7.6.1				
8-43R1 (2009)	Revise Table 15.4-2 and Sec. 15.6.2 Stacks and Chimneys				
PUC-2 (2009)	Revise Sec. 12.11 and 12.14				
Part 2	Commentary to ASCE 7-05				
2-117 (2009)	Chapter 17, <i>Seismic Design Requirements for Seismically Isolated Structures</i>				
2-118 (2009)	Chapter 18, <i>Seismic Design Requirements for Structures with Damping Systems</i>				
3-119 (2009)	Chapter 19, <i>Soil Structure Interaction for Seismic Design</i>				
3-120 (2009)	Chapter 20, <i>Site Classification Procedure for Seismic Design</i>				
3-121 (2009)	Chapter 21, <i>Site-Specific Ground Motion Procedures for Seismic Design</i>				
3-122 (2009)	Chapter 22, <i>Seismic Ground Motion and Long Period Transition Maps</i>				
Part 3	Special Topics in Seismic Design				
2-6 (2009)	White Paper – “Seismic Design Using Target Drift, Ductility, and Plastic Mechanism as Performance Criteria”				
4-5 (2009)	White Paper – “Seismic Design Methodology for Precast Concrete Diaphragms.”				
4-6 (2009)	Delete “Appendix to Chapter 9” and Commentary “Untopped Precast Diaphragms.”				
7-2R & 6-2R (2009)	White Paper - “Shear Wall Load-Deflection Parameters and Performance Expectations.”				

7-3 (2009)	White Paper - "Special Requirements for Seismic Design of Structural Glued Laminated Timber (Glulam) Arch Members and Their Connections in Three-hinge Arch Systems"				
IT3-01 (2009)	White Paper – "Appropriate Seismic Load Combinations for Base Plates, Anchorage and Foundations"				

Member Organization _____

Signature _____ Printed Last Name _____

Please mail, fax, or e-mail this ballot, with any comments, to the BSSC office (fax -- 202-289-1092; bmurphy@nibs.org) no later than August 10, 2008.