



ICC and CALBO Seismic Roundtable

Thursday, July 25, 2019 | 8:30 am – 4:30 pm

The goal for today's event is to bring together subject matter experts and interested parties from the west coast and across the country in an effort to determine a roadmap for the development of a nationally applicable approach to seismic functional recovery for new construction.

The objectives for today's event are to:

- 1) facilitate communication between organizations and representatives from local, state, and federal agencies to better understand each other's work and progress toward achieving functional recovery for new construction, and
- 2) facilitate collaboration and sharing of ideas to avoid duplication of efforts and streamline progress toward achieving functional recovery.

Morning Session The California State Capitol 1315 10th Street, Room 4202, 4th Floor, Sacramento		<i>(Note: Be prepared to go through security)</i>
Registration (8:30 – 9:00 am)		
Welcome and Opening Remarks (9:00 am)	Susan Dowty, ICC John Bwarie, Stratiscope	
What is Functional Recovery and Why Are We Here?	Chris Poland, P.E., S.E.	
Functional Recovery: Past, Present and Future from a Code Perspective	S. K. Ghosh, SKGA Mike Pfeiffer, ICC	
NEHRP Reauthorization Overview and Functional Recovery	Steve McCabe, NIST Mike Mahoney, FEMA	
Functional Recovery from a Legislative Perspective	Adrin Nazarian, California Assemblymember	
Break (15 min)		
SEAOC and EERI Efforts on Functional Recovery	Ryan Kersting, P.E., S.E. David Bonowitz, P.E., S.E.	
ATC's Role in Functional Recovery	Jon Heintz, ATC	
ASCE-SEI and Functional Recovery	Jennifer Goupil, P.E., ASCE-SEI Ron Hamburger, S.E., P.E.	
Afternoon Session California Dental Association Building (0.2 mile walk) 1201 K Street, 15th Floor		<i>(Note: Please allow time to check in at the security desk)</i>
Lunch and Roundtable Assignments (12:00 – 12:30 pm)		
Discussion A: How Many Ways Can We Get There?		
Break (15 min)		
Discussion B: How Can We Get There Faster?		
Break (15 min)		
Discussion C: How Can We Work Together?		
Wrap-Up Session (End 4:30 pm)		



What is Functional Recovery?

For today’s event, the working definition of “Functional Recovery” means design and construction intended to result in a building for which postearthquake structural and nonstructural capacity are maintained or can be restored to support the basic intended functions of the building’s preearthquake use and occupancy within a maximum acceptable time, where the maximum acceptable time might differ for various uses or occupancies (based on proposed California Assembly Bill 393).

Alphabet Soup:

Today’s attendees represent a diverse group of individuals with varied technical backgrounds. The following acronyms may be unfamiliar to some and are defined for reference:

AIA	American Institute of Architects
ANCR	Alliance for National and Community Resilience (ICC)
ANSI	American National Standards Institute
ASCE	American Society of Civil Engineers
ASCE 7	Standard entitled: Minimum Design Loads and Associated Criteria for Buildings and Other Structures
ASCE – SEI	American Society of Civil Engineers – Structural Engineering Institute
ATC	Applied Technology Council
BSSC	Building Seismic Safety Council (NIBS)
CALBO	California Building Officials
CALOES	California Office of Emergency Services
CBIA	California Building Industry Association
CBSC	California Building Standards Commission
CEA	California Earthquake Authority
DGS	Department of General Services (California)
DSA	Division of the State Architect (California)
EERI	Earthquake Engineering Research Institute
FEMA	Federal Emergency Management Agency
ICC	International Code Council
NEHRP	National Earthquake Hazard Reduction Program
NIBS	National Institute of Building Sciences
NIST	National Institute of Standards and Technology
OSHPD	Office of Statewide Health Planning and Development
SEAOC	Structural Engineers Association of California
SKGA	S. K. Ghosh Associates
SSC	Seismic Safety Commission (California)
WSSPC	Western States Seismic Policy Council

Follow the event on social media using #SeismicRoundtable
The morning session presentations will be posted at www.iccsafe.org and www.calbo.org
Special thanks to SEAOC for their support and partnership