

BUILDINGS AT RISK

EARTHQUAKE LOSS REDUCTION SUMMIT

A PRECURSOR TO THE GREAT CALIFORNIA SHAKEOUT

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THURS. OCT. 13. 2011 at USC Davidson Executive Conference Center

The Structural Engineers Association of Southern California (SEAOSC) will be hosting a major earthquake loss reduction summit on October 13, 2011 at the University of Southern California in Los Angeles, CA. This is a precursor to The Great California ShakeOut event that will be held on October 20th. There are many building types in Southern California that are at risk of significant damage in earthquakes. This summit will present cost-effective ways to reduce this risk and bring building officials, owners, and engineers together to develop additional solutions.

The goals for this event are to increase the awareness of seismic risk and the importance of seismic risk mitigation while highlighting the role of the structural engineer as well as other organizations. Those that should attend include building officials, architects, building owners, the public, government officials, insurance company representatives, engineers, and police and fire department representatives.

4 WAYS TO REGISTER:

1. Register online at www.seaosc.org/events_bar.cfm
2. Complete the information below and return via fax 562-692-3425
3. Mail completed form to: SEAOSC, 5360 Workman Mill Rd., Whittier, CA 90601
4. Scan and e-mail form to seaosc@seaosc.org

Name: _____

Company: _____

Billing Address: _____

City: _____

Phone: _____ E-mail: _____

Credit Card Number: _____

Exp: _____ Visa _____ MC _____ AE _____ Discover _____

Registration Types and Fees (select one):

General Attendance: \$95 Government Employee: \$50 Speaker (fee waived):

Sponsor Representative (fee waived): Additional Sponsor Representative w/meals: \$50

Please assist us with room planning and answer the questions below:

1. Which two sessions are you planning on attending (example: 1A, 3B): _____
2. Are you planning on attending the Reception (Y/N): _____

Track	2:15p - 3:45p (Session A)	4:15p - 5:45p (Session B)
1	Soft Story Retrofit	Residential Retrofit
2	Non-Structural (Part I)	Non-Structural (Part II)
3	Tall Buildings	Non-Ductile Concrete Building
4	Action & Policy (Part I)	Action & Policy Panel (Part II)

Only 200 spots available. Don't miss out. Register today!

AGENDA

- 7:00a – 8:00a
Registration & Breakfast
- 8:00a – 8:15a
Introduction
- 8:15a – 8:45a
Geologic Hazard
- 8:45a – 9:15a
Resilient & Sustainable Communities
- 9:15a – 10:15a
Vulnerable Buildings, Loss Mitigation Solutions & Costs Part 1 (URM, Non-ductile concrete moment frames)
- 10:15a – 10:30a
Break/Exhibits
- 10:30a – 11:30a
Vulnerable Buildings, Loss Mitigation Solutions & Costs Part 2 (Soft-story, Historic buildings)
- 11:30a – 12:30p
Impact of EQ Loss Mitigation on EQ Recovery
- 12:30p – 2:15p
Lunch & Keynote Speaker/Exhibits
- 2:15p – 3:45p
Earthquake Loss Mitigation Tracks 1-4
- 3:45p – 4:15p
Break / Exhibits
- 4:15p – 5:45p
Earthquake Loss Mitigation Tracks 1-4
- 5:50p – 6:00p
Concluding Remarks
- 6:00p – 7:00p
Reception

Earthquake Loss Mitigation Technical & Policy Tracks:

- Light Frame Buildings (1)
- Non-Structural Elements (2)
- Tall Buildings (3A)
- Concrete Buildings (3B)
- Action & Policy (4)

Times subject to change

* Registration includes breakfast, lunch, notes and parking.

* Attendees of the summit are eligible to receive 1 professional development credit for each hour of attendance.

