



Planning for Regional Earthquake Emergencies

Hillsboro, Oregon
October 11, 2000

**Intel
Jones Farm
Conference Center**
2111 NE 25th Ave, Hillsboro, OR

Event Solutions, Inc.
1298 Elm Street SW
Albany, OR 97321

Speakers

Scott Porter, Director
Office of Consolidated Emergency Management

Ivan Wong, Sr. Consulting Seismologist
URS Corporation

Linda Noson, Senior Research Scientist
AGRA

Pat Moore, CBCP, FBCI,
V.P. Business Continuity Education
Strohl Systems

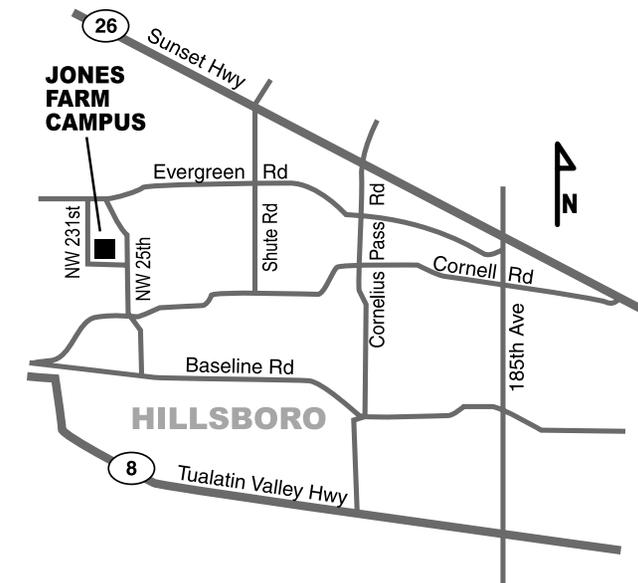
John Beaulieu, State Geologist
DOGAMI

Stacy Bartoletti, Associate
Degenkolb Engineers

Michele LaMar-Chamberlin
Regence Blue Cross

Dick Wilson, City Manager
Santa Cruz California

Directions



Program Highlights

- ✓ **Registration** **8:15**
- ✓ **Opening Remarks** **9:00**
- ✓ **Hazard Identification & Planning** **9:15 — 9:45**
 Hear experts discuss the local and regional earthquake threat and recent scientific developments that play a part in identifying and planning earthquake risk and vulnerability in our area. Learn about the planning obligations of local government and how the disaster response system works.
- ✓ **Risk Assessment** **9:45 — 10:15**
 This presentation will define risk and describe the consequences to transportation, utility systems and other selected elements exposed to the earthquake threat in the metro region. It will describe how an understanding of these vulnerabilities can help identify potential risk reduction strategies.
- ✓ **Impact Analysis** **10:30 — 11:30**
 Learn about the impact analysis process and how it can help your business or agency assess its own vulnerabilities for disaster-specific recovery and continuity of operations, and clearly identify the financial and operational impacts of business or service disruptions upon your organizations. Additionally, learn a methodology that helps to target priority business and service operations and processes and to implement practical strategies for recovery and continuity planning.
- ✓ **Mitigation Strategies** **11:30 — 12:00 (Community)**
1:00 — 2:00 (Structural/Non-Structural)
 What types of structural and nonstructural strategies can your business or community employ to reduce the earthquake risk? Discussion of current building codes and what they do and do not provide.
- ✓ **Insurance Considerations** **2:00 — 2:45**
 What are the insurance considerations associated with earthquake risk? Learn about limits of insurance and what programs are available to assist with recovery efforts from private and government agencies.
- ✓ **Been There – Done That** **3:00 — 4:00**
 Hear real-life strategies from government and business leaders who have experienced the devastation following a major earthquake. Speakers include large and small business executives and the role of a local government official during a large disaster.

You won't want to miss this day-long workshop targeting government and local business. Learn new tools your organization can use to ensure your readiness in preparing and recovering from a major earthquake.

Sponsors

- *The Office of Consolidated Emergency Management for Washington County* • *Intel*
- *CREW (Cascadia Region Earthquake Workgroup)* • *Local Business*

Register by...

Phone 541.928.5055	Fax 541.926.3478	Internet www.easyevents.com	Mail Event Solutions, Inc. 1298 Elm St. SW, Albany, OR 97321
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Yes, I wish to register for the **Shake, Rattle & Roll** workshop to be held on **October 11, 2000** at Intel's Jones Farm Conference Center in Hillsboro, Oregon.

Name _____ Name Tag _____

Title _____ Phone _____

Employer _____ Fax _____

Address _____

City _____ State _____ Zip _____

Make checks payable to: Event Solutions, Inc. Fee: \$25 without CEU's \$50 with CEU's (insurance industry)