



Bend Chapter of the International Code Council



POST-EARTHQUAKE BUILDING SAFETY EVALUATION PROCEDURES



Training Session

The ATC-20 training will help you develop the skills to properly assess earthquake damaged buildings for occupancy following a major earthquake. In this session, a structural engineer will teach you about the most current methods for performing post-earthquake safety evaluations of buildings. The training seminar will cover:

- ✓ A detailed presentation of ATC-20 with examples of damaged buildings.
- ✓ How do buildings structurally react to earthquake forces?
- ✓ What are green, yellow, and red postings and what do they mean?
- ✓ When and how do you post a building?
- ✓ How to triage evaluations and postings following an earthquake?

The instructor will be Dave B. Swanson, P.E., S.E., Dave serves as the director of Structural Engineering at Reid Middleton, Inc. Dave's structural design practice involves the design and seismic retrofit of facilities for Alaska Airlines, Port of Western United States. Dave is the chair of the Structural Engineers Association of Washington (SEAW), a member of the statewide Disaster Response Committee and was recently honored as Structural Engineer of the Year by SEAW. Dave is also a Structures Specialist member of FEMA's Urban Search & Rescue (US&R) Task Force here in Washington State (WA TF-1).

COST: \$40 (Includes ATC-20 Field Manual and Lunch)

DATE, TIME & LOCATION:

Friday, October 2nd, 2009
8:30 am until 2:00 pm
Bend Parks and Recreation Building
799 SW Columbia St.
Bend, OR 97701

If you have any questions, please contact Donna Hamilton at (541)312-4911 (Fax 541-385-4978) or e-mail at dhamilton@ci.bend.or.us

REGISTRATION FORM

Name (Please Print) _____

Address _____

Telephone _____ E-mail _____

Please mail, fax or e-mail complete registration form and payment to: **Bend Chapter ICC**
710 NW Wall St,
Bend, OR 97701