

# Oregon Safety & Assessment Program (OrSAP) Including ATC 20 and ATC 45

Hosted by the Structural Engineers Association of Oregon (SEAO) &  
ASCE SEI Oregon

**Date:** Thursday, October 12, 2023 – 8:30 AM to 4:30 PM  
Registration Opens at 7:30 AM (Lunch Included)

**Cost:** \$175 SEAO Member (Includes Class Notes) \$225 Non-member  
\$25 Late Fee (if registration received after Oct. 5, 2023)  
Students \$75 (Includes Notes) – Must show current student ID  
No refunds after 12:00 noon Thursday, Oct. 5, 2023

**Location:** Register early; Maximum 100 people  
**Embassy Suites** 9000 SW Washington Square Rd  
**Hotel and Conference Center** Portland, Oregon (503) 644-4000

**Continuing Education:** SEAO has recommended this seminar for 6 PDHs

**Speakers:** **Chris Wong, PE, SE, City of Hillsboro Community Development**  
**David Tarries, PE, SE City of Portland Bureau of Development Services**

Chris Wong, PE, SE, is a licensed civil and structural engineer in Oregon and California. Chris has 18 years of experience in structural design, evaluation, and structural plan review of building structures. He is currently a structural engineer for the City of Hillsboro Community Development Department. He is a member of the Structural Engineers Association of Oregon (SEAO) Structural Engineers Emergency Response (SEER) subcommittee and has been active over the past two years assisting with the development of the Oregon Safety Assessment Program (OrSAP) building safety evaluator training.

David Tarries, PE, SE, is a licensed civil and structural engineer in Oregon, California, and Washington. David has 20 years of experience in structural design, evaluation, and structural plan review of building structures. He is currently a structural engineer for the City of Portland Bureau of Development Services. He is chair of the Structural Engineers Association of Oregon (SEAO) Structural Engineers Emergency Response (SEER) subcommittee and has been active over the past six years promoting the development of an Oregon Safety Assessment Program (OrSAP) from legislation to training and deployment.

**Fall OrSAP/ATC 20/45 training opportunity:** The state of Oregon has recently created the Oregon Safety Assessment Program (OrSAP) after the passing of House Bill 2206 in 2019. The program creates a verified and maintained list of credentialed Building Safety Evaluators (BSEs) that can be called out in an emergency. Building safety evaluations follow the ATC 20 Post-Earthquake Safety Evaluation of Buildings and ATC 45 Safety Evaluation of Buildings after Windstorms and Floods procedures. Copies of these documents can be ordered off the FEMA website: [Applied Technology Council Online Store \(atcouncil.org\)](https://www.fema.gov/online-store) and can be included in registration for additional fee (only available to early registrants). The training and credentialing meets FEMA standards and provides a resource for jurisdictions in need following a disaster. The system can be used to credential government employees that can be shared between jurisdictions in smaller emergencies and for qualified volunteers that can be called up and deployed when a state of emergency is declared. Qualified volunteers would typically be licensed engineers and architects of varying levels of experience. Government employees would commonly be certified inspectors and plans examiners employed by a jurisdiction. This OrSAP training course provides a mixture of ATC 20 and ATC 45 training, a basic

overview of FEMA's National Incident Management process, as well as Oregon specific hazards and OrSAP functionality. As OrSAP does not yet have a formal standard training course this course will follow the Cal OES SAP training with additional slides for OrSAP.

We suggest that you purchase the ATC books at [atcouncil.org](http://atcouncil.org)

Questions: Andy Stember (503) 657-9800

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### Registration Form

Register Online at [www.seao.org](http://www.seao.org) or

Send to: SEAO  
PO Box 2958  
Vancouver, WA 98668  
(503) 753-3075

Make Checks Payable to:  
SEAO

Firm Name: \_\_\_\_\_

Firm Address: \_\_\_\_\_

Phone \_\_\_\_\_

Name of Attendee(s) \_\_\_\_\_

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# of Attendee(s) \_\_\_\_\_ @ \$175.00 / each = \$ \_\_\_\_\_

(Nonmember \$225.00)

# of Late Fees \_\_\_\_\_ @ \$25.00 / each = \$ \_\_\_\_\_

# of Students \_\_\_\_\_ @ \$75.00 / each = \$ \_\_\_\_\_

**Total Enclosed =** \$ \_\_\_\_\_

Visa Or Mastercard (go to [www.seao.org](http://www.seao.org) to register online)