

# Plumbing Mechanical and Sheet Metal Contractors Alliance



Presents Webinar Series:

# SEISMIC RESTRAINT MANUAL

PRESENTED BY: SMACNA

Session highlights the SMACNA Seismic Restraint Manual — guidelines For Mechanical Systems 3rd Edition (ANSI) means and methods for seismically bracing ducts and pipes to meet the requirements of the regionally appropriate seismic hazard levels so that ducts/pipes are more likely to maintain their integrity and remain attached to the building's structure during a seismic event.

Seismic loads, types of bracing differing requirements as well as the general requirements for properly bracing ducts and pipes in accordance with the Seismic Manual will be covered through multiple examples.

A question and answer portion will address other common questions and concerns.

#### WHO SHOULD ATTEND?

Project Managers, Estimators, Designers, Building code officials, and anyone involved with seismically restraining ductwork.

**Wednesday, January 13, 2010**

@ PMC/SMACCA Office

10427 W. Lincoln Avenue #1600

Milwaukee, WI 53227

(p) 414/543-7622 (f) 414/543-7626

10:00 AM—11:30 AM

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PMC/SMACCA Member Firm (\$10/pp)

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Attendee #1: \_\_\_\_\_

Attendee #2: \_\_\_\_\_

Phone #: \_\_\_\_\_

Email: \_\_\_\_\_

**Cancellation Policy:** No shows will be billed the full cost of the event. Cancellations must be received no later than 2 days prior to the event for a full refund.