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EQUIPMENT ANCHORAGE REQUIREMENTS: INTRODUCTION TO THE NEW OSHPD PIN 68

PRESENTED BY: **OSHPD**
Office of Statewide Health
Planning and Development

OSHPD published a new PIN (effective 3/4/2020) on Support and Attachment Requirements for Fixed, Interim, Mobile, Movable, Other and Temporary Equipment. It clarifies what type of equipment is required to be anchored. There are several new definitions/classifications. This PIN also introduces Essential definition that requires input from the healthcare facility.

Learning objectives:

- o utilize recently introduced PIN 68
- o distinguish equipment classifications and learn new definitions (essential, interim etc.)
- o have clarification on a number of frequently asked questions
- o give feedback and ask questions regarding the PIN

PRESENTER:

ALI SUMER, PH.D, S.E. - DISTRICT STRUCTURAL ENGINEER, OSHPD



Ali is a licensed structural engineer with a Ph.D. in Structural Engineering. Prior to joining OSHPD, Ali worked in private industry for 9 years. He has performed several seismic retrofit projects, and has experience in performance-based design using nonlinear analysis techniques, building collapse risk analysis, and equipment shake table tests. He is a half-decent programmer, co-founded seismicmaps.org website to serve to the engineering community. He plays an active role on Emergency Operations Center at OSHPD, acting as chief intelligence officer. He served as president of SEAOC, chair of seismology committee, chair of existing building committee. He is an associate member of ASCE-41. He is a disaster services evaluator for the State of California.

DATE: Thursday, May 21, 2020, 10:00 – 11:30 am

PLACE: Virtual via Zoom, RSVP for info

AIA CES: 1.5 LU | Elective • **REGISTER** at bit.ly/aah-052120

HOSTED BY: AIA Central Valley Academy of Architecture for Health & AIA California

For reasonable accommodations or alternate formats, please contact AIA Central Valley at least 72 hours prior to the event: info@aiacv.org or 916-444-3658.