



San Diego Area Chapter of the ICC

Presents

2016 CBC Regulations for Clinics (OSHPD3)

Participants will accrue 0.5 CEUs from ICC Preferred Provider Course Number: 12147

San Diego Area Chapter
International Code Council

Established 1958
www.iccsdchapter.org

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FY 2017

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Speakers: Glenn S. A. Gall, A.I.A., Eric H. Jacobsen, AIA, Dave Mason, P.E., Chris Dickey, P.E.

Date: Friday July 28, 2017

Time: 10:00 am to 4:00 pm

Registration from 9:00 to 9:55 am

Location: City of San Diego, 1st Floor RH Auditorium
9601 Ridgehaven Ct
San Diego, CA 92123

Cost: \$70.00 per person, includes lunch

Refreshments: Lunch at noon, Coffee (am), Water, and light snacks will be provided during class

Registration: **ONLY Available online until Tuesday 7/24/17 or when registration is full**

Eventbrite registration website link: <https://www.eventbrite.com/e/2016-cbc-regulations-for-clinics-oshpd3-tickets-34304470595>

Course Description:

The 2016 California Building Code (2016 CBC), includes in Section 1226 regulations for outpatient clinics that are required by the State to comply with the amendments identified as OSHPD3. These regulations apply to specific types of clinics and applies to clinics providing outpatient clinical services of a hospital within a freestanding building. The seminar attendee will gain understanding of correct application of Clinic Requirements of the 2016 CBC and will learn about differences in regulations between the OSHPD 3 clinic types listed in the 2016 CBC.

Morning session:

- Become familiar with 2016 CMC and 2016 CPC minimum code requirements.(1 Hour - CMC OSHPD 3 Mechanical and CPC OSHPD 3 Plumbing)
- Become familiar with 2016 CEC minimum code requirements.(1 Hour - CEC OSHPD 3 Electrical Provisions)

Afternoon session:

- Become familiar with 2016 CBC minimum code requirements.
 - 1.5 Hours - CBC 1226 Outpatient Facilities – OSHPD 3 and 11B Accessibility
 - 1.5 Hours - 2016 CBC 1224 Architectural

Speaker Bios

- Dave Mason, P.E., Senior Mechanical Engineer, Building Standards Unit
Office of Statewide Health Planning and Development**

Dave is a licensed professional mechanical engineer who works in the role of technical lead for the mechanical engineering staff at OSHPD. In this role he works to stay current on research to improve the prevention of hospital acquired infections, acts as a technical focal for fellow design professionals and staff, and drafts OSHPD amendments to the California Mechanical and Plumbing Codes. He has been an employee for the State of California since 1999, designing over 200 projects, and doing energy conservation analysis. His work prior to A&E consisted of aerospace engineering where he did stress and fatigue analysis on Boeing Commercial aircraft, military aircraft and satellite structures. He is a graduate of Cal Poly, SLO.

**2. Chris Dickey, P.E., Senior Electrical Engineer, Building Standards Unit
Office of Statewide Health Planning and Development (OSHPD)**

Chris Dickey is a Senior Electrical Engineer at OSHPD. He has 40 years' experience in the operation, design, construction and plan review of health care facilities. He currently work in the Building standards Unit at OSHPD where he develops regulations and performs plan review. His prior experience includes biomedical equipment technician, facilities manager, project manager, and facilities director in several health care facilities. He obtained his BS in Electrical Engineering from CSU Sacramento, and MS in Operations Research from Columbia University. He is a registered Electrical Engineer in the State of California.

**3. Glenn S. A. Gall, A. I. A., Regional Supervisor, Building Standards Unit
Office of Statewide Health Planning and Development (OSHPD)**

Glenn has 27 years of experience working at OSHPD in the following roles: Supervisor – Building Standards Unit; Health Facilities Regional Supervisor; OSHPD Regulations Coordinator; Senior Architect – Plan Review; OSHPD Representative to California Building Standards Commission; OSHPD Representative to Hospital Building Safety Board. Prior to OSHPD Glenn worked for the U.S. Army Corps of Engineers: Sacramento District in the following roles: Army and Air Force Project Design, Construction and Design Quality Assurance; Health Facility Projects for the Office of the Surgeon General. Glenn is a California Licensed Architect and is a graduate from the Notre Dame – School of Architecture. Glenn also serves on the following professional committees: California Architects Board – Octavius Morgan Distinguished Service Award; California Architects Board – Professional Qualifications Committee; Health Facility Guidelines Revision Committee – Facility Guidelines Institute

**4. Eric H. Jacobsen, AIA, Senior Architect, Building Standards Unit
Office of Statewide Health Planning and Development (OSHPD)**

Eric received his degree in Architecture in 1977 from Cal Poly, San Luis Obispo. He is a California licensed architect since 1982. He has 5 ½ years of experience with OSHPD and worked in the following areas: Development of building standards and code requirements in the California Building Code for Hospitals, Skilled Nursing Facilities, & Clinics; he wrote Code Application Notices (CANs) & Policy Intent Notices (PINs) including CAN 1-7-2100 for Clinics and CAN 2-11B for Accessibility in Health Care Facilities. Eric also provides technical oversight of OSHPD's Architectural/Engineering Plan Review staff for consistency and quality assurance. He is also responsible for training OSHPD's architectural staff and provides training for local building departments and private-sector architects & engineers regarding code requirements for health care facilities. Prior to working at OSHPD, Eric was a principal at the architectural firm Jacobsen & Associates and over 30 years provided A/E services to Federal, State, County & Local governments and agencies, local districts and private clients with over 750 projects, including Primary Care Clinics.