

## 2025 Title 24 Triennial Code Cycle Update Part 4 and Part 5

*Changes Impacting Hospital Design and Construction and What to Expect*

Thursday, October 23, 2025

10:00 a.m. – 11:00 a.m., Pacific Time

The 2025 California Building Standards Code, Title 24 of the California Code of Regulations, Triennial Code changes will become effective January 1, 2026.

This means all building permit applications submitted on or after January 1, 2026, must be compliant with the 2025 edition of Title 24.

Hosted by the Department of Health Care Access and Information (HCAI), Office of Statewide Hospital Planning and Development (OSHDP), Building Standards Unit, this is your opportunity to learn about the code changes that were published July 1, 2025.

### AGENDA

- California Mechanical Code, Part 4  
OSHDP amendments have been updated to coordinate with the model code adoption of ASHRAE 170, Ventilation of Healthcare Facilities 2021 edition including a refresh of CMC Table 4-A.
- California Plumbing Code, Part 5  
Updates include handwashing fixture flowrate, waiting area toilet facility, timing of potable water disinfection, dietary hot water temperature, legionella control requirements for hot water systems and storage tanks, and updated dialysis standards
- Bring your questions!

### REGISTRATION AND INSTRUCTIONS

**Fee: Complimentary**

**To Register:** [Click here](#) if you would like to attend.

Upon registration, you will receive a confirmation e-mail with the GoToWebinar Log In Instructions. (If necessary, it is suggested that you download the app and install it in advance of the webinar.)

**Note:** Multiple staff members from one office should **register INDIVIDUALLY** to receive separate log-in links.

A certificate of completion will be e-mailed from GoToWebinar only to registered attendees who log in and attend the day of the webinar.

AIA California will provide 1.0 Continuing Education Learning Units pending their approval.

### Who Should Attend?

Architects; Structural Engineers; Electrical Engineers; Mechanical Engineers; Hospital Representatives; Chief Operating Officers; Contractors; Construction Managers; Inspectors of Record; and others interested or involved in Hospital Construction.

### SPEAKERS

**Larry Enright P.E., Senior Mechanical Engineer**  
Department of Health Care Access and Information  
Office of Statewide Hospital Planning and Development