

## Converting Existing Lighting Systems to LEDs

Thursday, September 18, 2025

10:00 a.m. – 11:00 a.m., Pacific Time

[Assembly Bill \(AB\) 2208](#) (Chapter 409, Statutes of 2022) now prohibits the sale or distribution of fluorescent lighting technologies (effective January 1, 2025). In an effort to streamline the process for facilities that desire to convert lighting systems to light-emitting diode's (LED) at California healthcare facilities, the Department of Health Care Access and Information (HCAI) has developed materials to share with owners, contractors, design professionals of record (DPOR), and others.

This is your opportunity to learn about lighting system retrofits with information and examples contained in the Guide for Field Review (FR) Projects, Excluded (E) from OSHPD Plan Review, and Expedited Review (ER) - FREER Manual.

### AGENDA

- Where you can find processes in the [FREER Manual](#) for Converting Existing Lighting Systems to LEDs.
- Will these projects qualify as Field Review, Expedited Review or Excluded work?
- The various Underwriters Laboratories (UL) listed types of LED tube retrofit kits available.
- Who can submit these Excluded work projects?
- What should be included in the submittals for projects that convert existing lighting systems to LED lighting systems?

### REGISTRATION AND INSTRUCTIONS

**Fee: Complimentary**

**To Register:** [Click here](#) if you would like to attend. Upon registration, you will receive a confirmation email with Login Instructions.

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

*A certificate of completion* will be emailed from GoToWebinar to registered attendees who log-in and attend the day-of webinar. Certificates **will not** be available from HCAI.

The presentation is accessed through GoToWebinar. If necessary, it is suggested that you download the app and install it in advance of the webinar.

### Who Should Attend?

Healthcare facility owners, contractors, DPORs, and others.

### SPEAKER

**Jamie Schnick, P.E., Senior Electrical Engineer**

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For more information or questions:

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