

MINUTES
General Membership Meeting
B. P. O. E Lodge #8, 2824 Klondike Lane, 40218
March 10, 2025

Call to Order:

- President - Steve Willinghurst (7:00 PM)

Invocation:

- Mark Yates

Section

General Business:

An update on House Bill 54 and 29 was given to the membership.

- Kentucky Representatives House Bill 54 (HB 54). This bill would create a new section of KRS Chapter 198B to allow on-the-job training equivalencies of internship and cooperative placement hours to count toward those hours needed to obtain licensure; require that the Department of Housing, Buildings and Construction recognize and honor the agreements toward licensure in the professions regulated by the department, including electricians, plumbers, and heating, ventilation, and air conditioning.
- Kentucky Representatives House Bill 29 (HB 29). This bill would amend KRS 227.480 to expand the group of entities whose model codes may be used as a source or basis for the standards required for electrical system construction, repair, and inspection as promulgated in the Uniform State Building Code; amend KRS 198B.050, 227.450, 227.489, 227.810, and 227A.010 to conform.

Electrical Code Program

- Dennis Steier continued to present the 2023 I.A.E.I. Analysis of Changes that were started at the December 2024 ECHL General Membership Meeting.
 - Some of the NEC Code sections presented and discussed were:
 - Section 210.70 - Lighting Outlets Required
 - Section 215.15 - Barriers (Feeders)
 - Section 215.18 - Surge Protection (Feeders)
 - Section 220.1 - Scope (Branch-Circuit, Feeder and Service Load Calculations)
 - Section 220.5(C) - Floor Areas
 - Section 220.57 - Electric Vehicle Supply Equipment
 - Section 220.70 - Energy Management Systems (EMSs)
 - Section 220.120 - Receptacle Loads
 - Section 225.41 - Emergency Disconnects
 - Section 230.62(C) - Barriers (Service Equipment)
 - Section 230.67 - Surge-Protective Devices
 - Section 230.71(B) - Two to Six Service Disconnecting Means
 - Section 230.85 - Emergency Disconnects
 - Section 240.2 - Reconditioned Equipment
 - Section 240.4(B) - Overcurrent Devices Rated 800 Amperes or Less
 - Section 240.4(D)(3) - 14 AWG Copper-Clad Aluminum
 - Table 240.6(A) - Standard Ampere Ratings
 - Section 240.6(D) - Remotely Accessible Adjustable-Trip Circuit
 - Section 240.7 - Listing Requirements
 - Section 240.11 - Selective Coordination
 - Section 240.16 - Interrupting Ratings
 - Section 240.24(A) - Accessibility – Exception
 - Section 240.24(E) - Not Located in Bathrooms

- Section 242.2 - Reconditioned Equipment
- Section 242.9 – Indicating
- Section 245 - Overcurrent Protection
- Section 250.24 - Grounding of Service-Supplied AC Systems
- Section 250.24(D)(2) - Conductors in Two or More Raceways or Cables Connected in Parallel
- Section 250.30(C) - Outdoor Source, Exception
- Section 250.50 - Grounding Electrode System
- Section 250.52(A)(3)(1) - Concrete-Encased Electrode
- Section 250.64(G) - Enclosures with Ventilation Openings
- Section 250.70 - Methods of Grounding and Bonding Conductor Connection to Electrode
- Section 250.94(A) - Intersystem Bonding Termination Device
- Section 250.106 - Lightning Protection Systems
- Section 250.118(A) - Types of Equipment Grounding Conductors
- Section 250.130 - Equipment Grounding Conductor Connections
- Section 250.140 - Frames of Ranges and Clothes Dryers
- Section 250.148 - Continuity of EGCs and Attachment in Boxes

The code questions included in the February 2025 Wire newsletter were answered by Dennis Steier.

The winner of the 50/50 drawing (\$62.00) was Earl Kiper

Attendance: 43 Members and Guests

Respectfully Submitted: David True