

14:00 - 14:30 (Europe) | 8:00 - 8:30 AM ET (Americas)

2:00 - 2:30 PM ET (Americas) | 20:00 - 20:30 (Europe)

[Join Zoom Meeting](#)

Meeting ID: 814 6817 6816 | Passcode: dDxtC7

Simple call in: 1-734-780-9243

1. **Welcome | Call to Order | Consent Agenda**

- [IAS/ECCE Conference Phoenix October 20-24](#)

N.B. Because of conflict with NEC Second Draft Committee meetings, most JTC members will be at the Long Beach meetings for NFPA. The E&H meeting will be hosted remote on Monday October 21, 9:00 AM PST from Room 225B at the Phoenix Convention Center. [Schedule-at-a-Glance](#)

- [2026 National Electrical Code Second Draft Meetings | Long Beach, October 14-26](#)

- [61st I&CPS 2025 Technical Conference May 11-14 | Montreal](#)

- [Power & Energy Society General Meeting: 27-31 July 2025 Austin Texas](#)

- We also have the International Code Council Committee Action Hearings (where we have two proposals) happening at nearly the same time and place: [ICC Committee Action Hearings Group A #2 | October 23-31 Long Beach, CA](#)

2. **Old/Routine Business***

- [IEEE Standards Association Relevant Open Consultations](#) (Updated Location)

- [IEEE Power & Energy Catalog](#) | [IEEE IAS Standards Catalog](#)

- [IEEE Current Research](#)

- [IEC Consultations](#) (TC 34 Particular requirements from fixed general purpose luminaires | December 6)

3. **Codes & Standards from other relevant catalogs**

- [2027 NFPA 70E Second Draft Public Comment Close Date: June 3, 2025](#)

- [2026 NFPA 101 Life Safety Code Educational and Day-Care Occupancies](#)

- [Duke Energy Electric Service Requirements for North & South Carolina](#)

- [University of North Carolina Electric Distribution System Design & Construction Standards](#)

4. **IEEE/IAS Priority Standards/Recommended Practice Projects:**

- [IEEE:1366 Workspace set up for frequency/duration outage data in IEEE 493 \(Gold Book\) revision](#)

5. **ICYMI**

- Federal Energy Regulatory Commission Meeting | October 17th 10 AM

- [@STDMi IBC Chapter 27 Proposal for performance-based building power chain design.](#)

- @STDMi proposal to ASHRAE 90.1 Committee for NEC Section 220.14 150 VA per outlet as an energy conservation concept

- [US DoE Distribution Grid Transformation](#)

- [Fire Protection Research Institute: Electric research archives](#)

6. **Reminders**

- Follow us on [@IEEECampus](#) | More: [Trending](#)

Next standing General Teleconference: [October 29](#)