



Join us for a session on 2024

Updates to the NFPA 70E

Electrical Safety in the Work Force

October 4, 2023, 4 pm PDT

Live Stream Seattle Washington

Join us for a session on updates to the NFPA 70E Standard for Electrical Safety in the work force. Find out what changed. The risks of electrical shock, electrocution, arc flash, and arc blast lurk in your workplace. You can help prevent these electrical injuries through compliance with the latest requirements in NFPA 70E®, Standard for Electrical Safety in the Workplace®, 2024 edition. This quintessential resource is designed to help you and your team avoid electrical injuries and fatalities on the job. Its safety requirements are also consistent with the Occupational Safety and Health Administration (OSHA) and the updated National Electrical Code® Style Manual.

The 2024 edition includes:

- Provisions that help comply with OSHA 1910 Subpart S and OSHA 1926 Subpart K
- In-depth coverage of personal protective equipment (PPE)
- Risk assessment and control
- Human performance and electrical safety
- Developments in electrical design
- Arc-resistant equipment

Purchase a copy at: <https://catalog.nfpa.org/NFPA-70E-Standard-for-Electrical-Safety-in-the-Workplace-P1197.aspx>

Register at: <https://events.vtools.ieee.org/m/365663>

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This talk provides an overview of the significant changes to the NFPA 70E 2024 edition, electric safety in the workplace, and common mistakes in the field.

Edwin John is an Electrical Engineer at Burns Engineering with over 6 years of experience in the consulting and commissioning industry. His technical expertise includes power distribution design, high and low-voltage control systems and infrastructure, electrical reliability and microgrid feasibility analyses, battery energy storage systems (BESS), and PV integration, and leading the creation of power studies. He lives in Philadelphia and has been the Young Professionals chair for the IEEE Philadelphia section for the past 5 years.

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