

# **NFPA 70E® ELECTRICAL SAFETY IN THE** WORKPLACE®



**NFPA<sup>®</sup>** AUTHORIZED

EDUCATION

NETWORK

## SUCCEED IN WORKPLACE SAFETY WITH REDA HAZARD CONTROL

## **INTRODUCTION**

Want to protect your workplace from electrical hazards? NFPA 70E® (2024 Edition) provides practices to reduce risks like shock and arc flash. REDA Hazard Control's 1and 2-day courses cover NEC changes, blending NFPA 70E® and 70B insights. Equip yourself to safeguard employees with expert training. Take the first step now!

## WHY NFPA 70E® (2024 EDITION)?

- Safety Standard: Updated for 2024, NFPA 70E® provides practices to minimize electrical risks, aligned with NFPA 70® (NEC®) and 70B for safety.
- Workplace Protection: Reduce injuries, fatalities, and costly fines by understanding hazards and NEC changes affecting employee safety protocols.
- Key Skills: Learn risk assessment, PPE selection, lockout/tagout, and maintenance considerations tied to the Electrical Cycle of Safety™.

## WHAT RHC OFFERS

- Flexible Training: Choose 1-day (overview) or 2-day (in-depth) live virtual sessions, covering NFPA 70E® 2024 updates and NEC change impacts on workplace safety.
- Expert-Led Sessions: Interactive classes with REDA's top instructors, analyzing NEC revisions (e.g., grounding, overcurrent protection) and their 70E® applications.
- Practice Tools: Includes case studies, hazard analysis exercises, and digital resources like NFPA 70E® excerpts and maintenance checklists from NFPA 70B.
- Support: Ongoing instructor access and Q&A to master safe work practices and integrate maintenance conditions into your Electrical Safety Program.

#### **STEPS TO SUCCESS**

- 1. Eligibility: Ideal for safety managers, electricians, and supervisors; no prerequisites-just a commitment to workplace safety.
- 2. Enroll: Sign up for REDA Hazard Control's 1- or 2-day course, offered monthly with scheduling options to fit your needs.
- 3. Learn: Gain expertise in NFPA 70E® 2024 and NEC changes through REDA's practical, instructor-led training. enhancing safety and compliance.
- 4. Apply: Implement safe work practices and maintenance strategies to protect employees, property, and processes from electrical hazards.

#### **TAKE ACTION**

- Call us: Our sales team is ready to meet with you to discuss how you can design your course in collaboration with them.
- Get a Qoute: Contact us for further information or to receive a personalized quote.

#### **IN SUMMARY**

Enhance workplace safety with REDA Hazard Control. Enroll today and succeed in protecting your team!