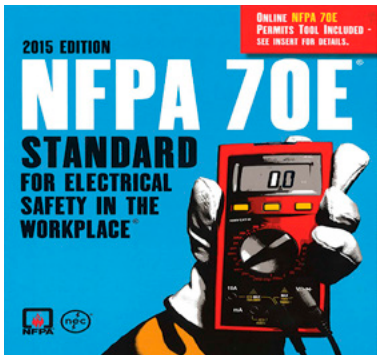
ABM Building Value

NFPA 70E Compliance

Ensuring the Safety and Reliability of Your Facility



What is NFPA 70E Compliance?

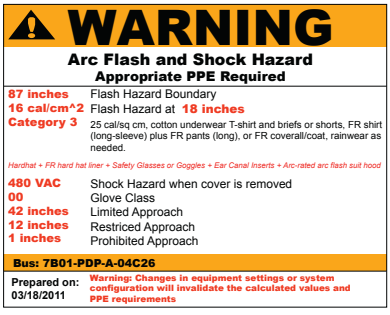
OSHA and NFPA, the organization that writes and regulates our electrical code, require all facility owners and managers to perform a Hazard/Risk Analysis on their electrical distribution system prior to allowing anyone to work on or near engerized electrical equipment.

Why is it important for you to become NFPA 70E Compliant?

- To ensure the safety of your facility
- To ensure the reliability of your facility
- To protect your employees
- To protect your vendors
- To reduce your liability and risk of citation and fines

How can we help you become NFPA 70E Compliant?

We can provide the required safety training



We can perform the required Hazard/Risk Analysis

We can perform the required annual electrical preventive maintenance

NFPA 70E Compliance - 3 Step Plan

1. Safety Training	Date of Completion
• NFPA 70E Safety Training	____/____/____
• Selecting the Proper PPE Equipment	____/____/____

2. Hazard/Risk Analysis	Date of Completion
• Create updated one-line drawings	____/____/____
• Perform a coordination study	____/____/____
• Perform a short circuit analysis	____/____/____
• Perform the Arc Flash Hazard Analysis	____/____/____
• Apply the arc flash labels to all equipment	____/____/____
• Recommendations to mitigate hazards	____/____/____
• Continuous Change Management Program	____/____/____

3. Electrical Preventive Maintenance As Per NFPA 70E Chapter 2	Date of Completion
• Infrared Inspection	____/____/____
• Partial Discharge/Ultrasonic monitoring	____/____/____
• Voltage and Current Diagnostics	____/____/____
• Cleaning, operational check,proper torque, adjustments	____/____/____
• Testing of Circuit Breakers and Protective Devices	____/____/____

Company:_____
Contact Name:_____
Phone:_____
E-mail:_____

ABM Electrical Power Solutions
866.624.1520
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