

Do you know how
the 2023 updates to
NFPA 70B
and the 2024 updates to
NFPA 70E
impact your processes
for compliance and
operational safety?

NFPA 70B Standard for Electrical Equipment Maintenance

Key changes:

- 1 Infrared scan requirements and annual transformer oil sampling and testing
- 2 Enhanced maintenance planning guidelines
- 3 Risk-based maintenance dependent on equipment condition, maintenance activities, and OEM recommendations
- 4 Maintenance of all electrical equipment, clearer guidelines for records, and training requirements further align NFPA 70B with NFPA 70E

NFPA 70E Electrical Safety Standards

Key changes:

- 1 Arc flash and shock awareness safety requirements
- 2 Comprehensive training guidelines
- 3 Required safety program includes review and documentation of the program and training records

Group CBS can help you achieve compliance and ensure workplace safety.

- Create a robust maintenance plan
- Adhere to testing, training, and recordkeeping requirements
- Provide ongoing employee training
- Identify and mitigate arc flash and shock hazards





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