

NFPA 70B standard for electrical equipment maintenance

Comply with the new standard to help protect personnel, equipment and your business.



With NFPA 70B now a standard, ABB Electrification Services can work with you to establish a compliant electrical preventive maintenance program to help increase workplace safety, maintain or extend equipment life and decrease equipment downtime — and resulting production revenue loss.

Why does NFPA 70B matter?

Previously a recommended practice, NFPA 70B has now become the standard for electrical equipment maintenance. This means authorities having jurisdiction, including OSHA, can mandate and enforce NFPA 70B, and third-party institutions that validate asset protection and safety for insurance may also require compliance. Now is the time to assess how the new standard will impact your facility and what changes you may need to implement to comply.

Count on ABB to help.

ABB Electrification Services has industry-leading knowledge and experience to help solve problems before they occur, both on- and off-site. With regionally based field service engineers and multiple service centers across North America, we are always nearby and ready to deal with any potential equipment failure.

Why work with ABB?

Our team has extensive knowledge of NFPA 70B standard practices. Whether you have an established electrical preventive maintenance program that requires a refresh to comply with NFPA 70B or you

have no program in place and need to develop one, ABB can help design an electrical preventive maintenance program that complies with NFPA 70B and, most importantly, addresses the unique safety and reliability requirements of your site.

Contact us today.

For more information, call toll free +1 888 434 7378 or visit electrification.us.abb.com/services.

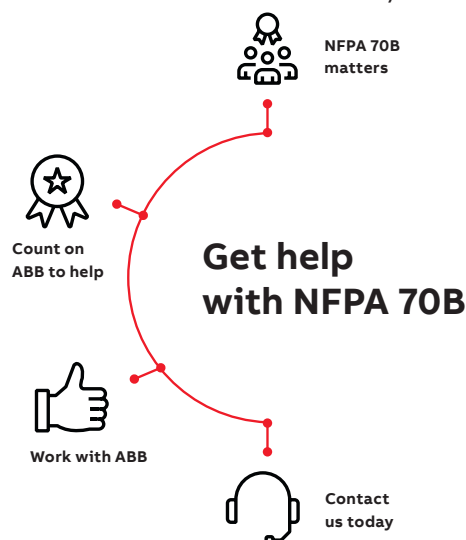


ABB Inc.
305 Gregson Drive
Cary, NC 27511

**[electrification.us.abb.com/
services](https://www.electrification.us.abb.com/services)**

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