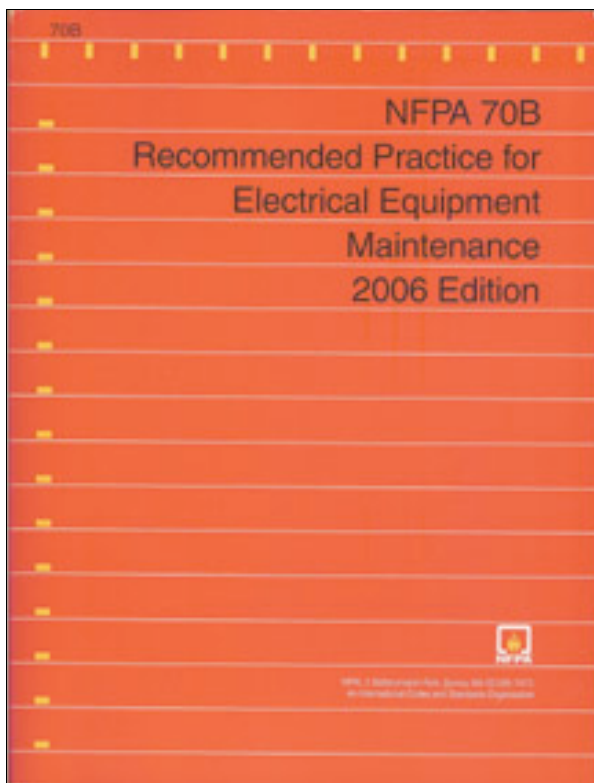


NFPA 70B, 2006 (Most recent edition)  
Recommended Practice for Electrical Equipment Maintenance

Preventive maintenance is the key to reducing accidents, saving lives, and avoiding costly breakdowns and work stoppages. Updated to reflect the latest industry developments and safety strategies, the *2006 NFPA 70B* is your best guide for creating and administering an effective Electrical Preventive Maintenance program (EPM).

A well-administered electrical preventive maintenance program is the surest way to reduce accidents, save lives, and minimize costly breakdowns and unplanned shutdowns of production equipment.



In today's global economy, the quest for increased productivity is a given for most commercial and industrial facilities. Keeping those facilities running smoothly at maximum efficiency requires a host of programs involving all aspects of the operation, including maintaining the electrical equipment. What should be done and how often are the basic components of any approach, but an effective electrical preventive maintenance (EPM) program goes well beyond that. It must ensure all personnel implementing the procedures are up to speed on what constitutes electrically safe work environments. That's where *NFPA 70B, Recommended Practice for Electrical Equipment Maintenance*, comes in.