

Are your mechanical service technicians aware of the latest changes to NFPA 70E?

Power Down: Electrical Safety for Service will teach them the best, most current safe work practices for servicing HVAC equipment pushing 480 volts or less.

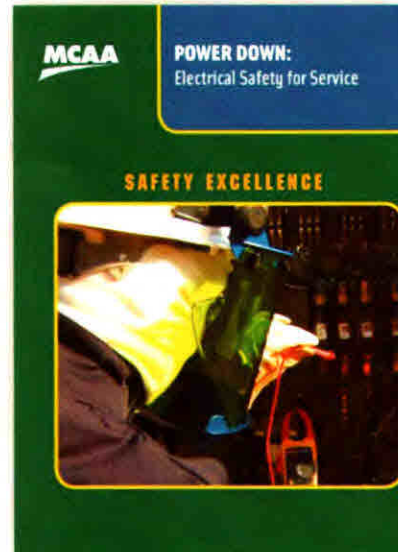
NFPA 70E – 2015 is the standard for electrical safety in the workplace. This 14-minute safety training video for mechanical service technicians is based largely on NFPA 70E – 2015, Article 130 *Work Involving Electrical Hazards*. It will teach your techs how to identify potential electrical shock and arc flash hazards while servicing HVAC equipment pushing 480 volts or less, and show them how to protect themselves from those hazards.

The enlightening video covers:

- the two main electrical hazards;
- typical causes of arc flash;
- proper tool selection;
- safe work practices; and
- the necessary personal protective equipment.

As another benefit of membership, the video is free to members only. To access it, go to Apple's App Store or the Android Play Store and search for "MCAA Video." Download the app, then enter your MCAA Members-Only password when prompted. Or, go to www.mcaa.org/private/videos to download the training video and materials.

Interested in MCAA's other safety resources? Visit www.mcaa.org/store to explore our full range of offerings that will help you protect your workers from injury and comply with applicable safety regulations.



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