



THE TOOLS FOR
THE JOB ARE IN
YOUR HANDS.
SO IS THE POWER TO
HELP SAVE LIVES.



NFPA Hot Work Safety Certificate Program

The National Fire Protection Association® (NFPA®) **Hot Work Safety Certificate Program** was created to help those in the construction industry develop awareness and understanding of dangers and safety procedures and to promote safety on the work site where hot work occurs.

Designed by NFPA® experts, the new **Hot Work Safe Practices Online Training Program** is vital for anyone responsible for hot work or preventing damage and loss from hot work.

Activities classified as hot work include welding and allied processes, heat treating, grinding, thawing pipes, powder-driven fasteners, hot riveting, torch-applied roofing, and other similar applications producing or using sparks, flame, or heat.

UPON COMPLETION OF THE TRAINING YOU SHOULD BE ABLE TO:

- *Identify relevant standards, regulations, and ordinances that are applicable to hot work*
- *Describe the three-step approach to hot work safety*
- *Define and identify hot work and hot work hazards*
- *Describe hot work evaluation requirements*
- *Describe hot work safety team roles and responsibilities*
- *Describe hot work permit requirements*

**MAVA
20%
DISCOUNT**

MAVA students, faculty
and staff receive 20% off
with coupon code
VOTECH20

For more information and to register, visit: nfpa.org/hotwork-votech