

**How to Qualify Electrical Workers  
for ARC FLASH & Shock Hazard  
NFPA 70E Classroom Training**

**Friday, September 30, 2022**

Company Name:

\_\_\_\_\_  
\_\_\_\_\_

Attendee Name(s):

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

.....  
Please Indicate Preference:

Payment Enclosed: ☐

Check#: \_\_\_\_\_

Amount: \_\_\_\_\_

Invoice Me: ☐ (SCWNO members only)

\_\_\_\_\_

Attn.: \_\_\_\_\_



**CLASSROOM MATERIALS**

- Employee Qualification Down Load Sheets
- Hands-on Task Training Program provided via Web Download
- Certification (upon test passage)

**Covering employer's on-site electrical task training requirements which determine if your employee is QUALIFIED to perform energized work.**

**PRESENTER**

**Bob Nicholson**  
JDRM Engineering  
NFPA Certified Electrical  
Safety Professional



**How to Qualify  
Electrical Workers for  
ARC FLASH &  
Shock Hazard  
NFPA 70E  
Classroom Training**

**Friday,  
Sept. 30, 2022  
8:00 am – 3:00 pm**

**Review of  
Significant Changes  
in the NEW  
NFPA-70E 2021**

This electrical safe work practices course aids in the steps to help Qualify an employee under the following:

**NFPA 70E 2021 Article  
110.2(A)(1)  
and  
OSHA 29 CFR Sub Part S  
1910.331-335, 1910.399**



The course provides general knowledge and understanding of the existence, nature, causes, and methods to prevent electrical hazards.

**WHO SHOULD ATTEND?**

OSHA 1910.331/1910.399 requires employers to evaluate and document company employees who perform, or who have potential to perform work on energized, or potentially energized electrical equipment.

- ✓ Electrical Trades Personnel
- ✓ Supervisors
- ✓ Engineers
- ✓ Safety Managers
- ✓ **Any employee** who needs to be *determined by the Owner as a qualified electrical employee working on energized electrical equipment.*
- ✓ **Safety personnel** who need help to *Qualify their employees*

**INSTRUCTION INCLUDES**

- Training on arc flash & shock hazard awareness
- Standards and codes
- Understanding of arc flash energy values
- Selection and use of appropriate PPE
- Reading & following warning signs/labels
- Methods to reduce risk while working on live exposed parts
- Arc flash & shock hazard assessments
- Safe work practices documentation
- Basic elements of how to Qualify your employees
- Employer's on-site electrical task training requirements to determine your employee is Qualified to perform energized work.



**Review of Significant  
Changes in the NEW  
NFPA-70E**

**DATE/TIME:**

**Friday,  
Sept. 30, 2022**

**8:00 am – 3:00 pm**  
*(Lunch Included)*

**CLASS FEES:**

SCNWO Member: \$205.00  
Non-Member: \$305.00

**CONTACT INFORMATION:**

**Safety Council of Northwest Ohio**  
**8015 Rinker Pointe Ct.,**  
**Northwood, OH 43619**  
Phone: 419.662.7777  
Fax: 419.662.8888

E-mail: [safetycouncil@scnwo.com](mailto:safetycouncil@scnwo.com)

*Cancellations less than 24 hours in advance  
and no-shows are responsible for the full  
registration fees.*

*The class can be presented  
on-site for 8 or more students.  
Contact the Safety Council  
for more information.*