

A Spark of Knowledge

Qualified Electrical Worker Training



Under the NFPA 70E standard, electrical safety training not only needs to be completed every three years, but it must also be documented and employees must be able to demonstrate that they understand how to safely work on electrical equipment.

Brady's qualified electrical worker training is a custom, virtual or in-person, eight-hour course for qualified employees who face a risk of electric shock, and employees who are involved with or responsible for recognizing and mitigating risks in the workplace. By incorporating both the NFPA regulation and your company-specific electrical safety program requirements, this training gives participating employees the knowledge to safely perform their maintenance and everyday workplace activities around energized electrical equipment.

Process

- Before the course begins, Brady engineers create custom training materials from your company-specific electrical safety program
- Whether on-site or virtual, each interactive training session provides critical information detailing the dangers of working near, or on, energized electrical equipment
- Following the training, attendees receive a workbook, a certificate of completion and are able to recognize and understand the safety precautions required when working around or with energized equipment

Training covers

- OSHA regulations, responsibilities, training and PPE (personal protective equipment)
- NFPA updates and compliance
- NFPA PPE tables
- What is an arc flash and related information, such as safe work practices, assessment, boundaries, labeling, work permits and PPE requirements
- The difference between qualified and unqualified employees
- And more

What you receive

- Attendee workbooks that include all of the presentation slides, as well as select regulation excerpts
- An evaluation quiz followed by certificates of completion
- One digital and one physical copy of the certificate of completion for NFPA documentation requirements
- One copy of the latest edition of the NFPA 70E Standard

▶ [Visit BradyID.com/safety-services](https://bradyid.com/safety-services) for more information or email BradySafety@bradycorp.com

When you have many employees with different job functions, choosing the right training can be a little confusing. It requires an understanding of which employees are qualified to perform live electrical work and which employees may be indirectly exposed to electrical hazards when electrical maintenance is necessary. In addition to our eight-hour qualified electrical worker training, Brady offers additional training options and we can work with you to determine which is best for your employees.

Qualified Electrical Worker Refresher Training – on-site or virtual

This four-hour course is designed for qualified and non-qualified employees who already know how to recognize and mitigate electrical hazards, and who have a basic understanding of definitions, codes and regulations. Employees will learn about PPE, approach boundaries, labels and safe work practices. Employees can complete this course either on-site or virtually. It is recommended that they have previously completed an eight-hour qualified electrical safety training within the last three years.

Train-the-Trainer – on-site only

This two-day course is available for those who want to perform their qualified electrical worker training in house. Attendees will go through the full-day training, then be shown how to present the curriculum. It is ideal for those who are responsible for overseeing their electrical safety program and for those who are tasked with recognizing and mitigating workplace hazards through administrative controls, engineering practices and safe work practices. Employees can complete this course only on-site.

Electrical Hazard Awareness Training – varies

This two-hour training is for non-qualified employees who aren't directly interacting with electrical equipment, but who need to understand electrical hazards of the equipment they may operate or work near. This training is offered on-site when employees pair it with an eight-hour qualified electrical worker training. Otherwise, it is offered virtually.

 **Visit [BradyID.com/safety-services](https://bradyid.com/safety-services)
for more information or email
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