



Northeast
Public Power
Association

est. 1965

★★ SAFETY ★★ ORIENTATION PROGRAM

March 26-28

+

Sept 24-26



SAFETY ORIENTATION ★★ PROGRAM ★★

March 26-28 + Sept 24-26

NEPPA is pleased to continue to offer the Safety Orientation Program, formerly called “Introduction to Electrical Hazards & Safety Training”. This course will be held on **March 26 – 28, 2024** and **September 24 – 26** at the NEPPA Training Center (200 New Estate Road, Littleton, MA 01460).

Introduction to Electrical Hazards & Safety Training is designed for new hires in the electric and telecommunications industries. This is also great for anyone who needs to make-up training. Participants may elect to attend one, two or all three days of the program.

Topics covered in this program meet the introductory standards required to enter these industries. Over the course of their employment, participants will require further training for each work duty and responsibility.

NOTE: *In addition to the topics covered in this program, each employer is responsible for the site-specific training of any new hire or employee. See Employer Responsibilities below.*

Upon successful completion of each day of the program, students are awarded a Certificate of Completion.

WHO SHOULD ATTEND

This course is designed for:

- Any New Hire in Electric or Telecommunications Industries
- New Lineworkers
- New or Existing Telecommunications Technicians
- New Substation or Meter Technicians
- New Operations Personnel
- New Office Personnel (Days 1 & 3)

TESTING & DEMONSTRATIONS

Final Exam (25 Questions)

All participants are required to demonstrate and perform a pole top, bucket and enclosed/confined space rescue.

NOTE: *Only individuals qualified to climb will perform a pole top rescue.*



EMPLOYER RESPONSIBILITIES

While this program provides awareness and general safety training required for and to begin employment, the employer is still responsible for providing tool, equipment, and site-specific training for each employee. Employer-specific training includes but is not limited to: site-specific Safety Data Sheets, written emergency action plans, tool-specific training, use of job-specific PPE including harnesses, bucket trucks and/or rescue equipment, etc.

NOTE: Only qualified employees may work on or with exposed energized lines or parts of equipment.

INSTRUCTOR

Anthony Calascibetta, CUSP
Director of Safety & Training



Anthony is NEPPA's Director of Safety & Training. He has 40 years of Electrical experience and 25 years of Electric Utility experience. Starting out as a Lineworker, he moved to the Substation Division as a Lead Substation Technician.

He is proficient in relay testing, transformer testing, circuit breaker testing, and all aspects of wiring in overhead, underground, metering, and substations.

Anthony is an OSHA Authorized General Industry Trainer, and OSHA Authorized Construction Trainer.

TOPICS COVERED

Hazardous Communications

NOTE: Employer must provide site-specific training.

Bloodborne Pathogens

Emergency Action & Evacuation Plans

NOTE: Employer must provide site-specific training.

Fire Protection

Tools & Equipment:

- General Inspection
- Condition Evaluation
- Care of Tools

NOTE: Employer must provide site-specific training.

Personal Protective Equipment (PPE)

- General Inspection
- Condition Evaluation
- Don & Doffing PPE

NOTE: Employer must provide site-specific training.

Fall Protection (including ladders)

NOTE: Employer must provide site-specific training including specific harnesses.

Work Zone Protection (i.e.MUTCD) for Utility Workers

Pole Top/Bucket Rescue (incl. rescue procedure)

NOTE: Employer must provide truck-specific training on operations and controls of their equipment.

Enclosed/Confined Space Rescue (incl. rescue procedure)

NOTE: Employer must provide equipment-specific training.

Electrical Hazard Awareness

NOTE: Only qualified employees may work on or with exposed energized lines or parts of equipment.

- Recognition of electrical hazards
- Skills & Techniques to control or avoid hazards
- Minimum Approach Distances and corresponding voltages
- Skills & Techniques to distinguish exposed live parts from other parts of electric equipment

First Aid/CPR/AED Certification

AGENDA

Agenda details are subject to change.

Day 1

8:00 am Welcome & Introductions
8:30 am Module 1: Hazardous
Communications
9:30 am Break
9:45 am Module 2: Emergency Action &
Evacuations Plans, Incl. Fire Extinguisher
10:45 am Break
11:00 am Module 3: Tools & Equipment
11:30 am Lunch
12:00 pm Module 3: Tools & Equipment (cont.)
12:30 pm Module 4: Personal Protective Equipment
1:30 pm Module 5: Fall Protection
2:30 pm Adjourn

Day 2

8:00 am Module 6: Electrical Hazard Awareness
9:00 am Break
9:15 am Module 6: Electrical Hazard
Awareness (cont.)
10:15 am Break
10:30 am Module 7: Work Zone
Protection
11:30 am Lunch
12:00 pm Module 8: Pole Top & Bucket
Rescue
1:00 pm Module 9: Enclosed/Confined
Space Rescue
2:30 pm Adjourn

Day 3

8:00 am Module 10: First Aid/CPR/AED
Blended Learning Model
11:30 am Lunch
12:00 pm Module 10 continued
2:30 pm Adjourn