



ERNEST ORLANDO LAWRENCE  
BERKELEY NATIONAL LABORATORY

---

Environment, Health, & Safety  
Training Program

---

**EHS0381 Electrical Equipment Surveyor Training**  
Course Syllabus

**Subject Category:** General  
**Course Length:** 2 hours  
**Delivery Mode:** PDF Download

**Course Prerequisite:** None  
**Medical Approval:** None  
**Frequency:** One time

**Course Purpose:** This course is designed for the any person who will become an Electrical Equipment Inspection Program (EEIP) Surveyor. The purpose of this course is to prepare the EEIP surveyor to be able to create a list of electrical equipment that will later be inspected by a designated EEIP Equipment Inspector. This course does not qualify one to be an EEIP Inspector.

**Course Objectives:**

Upon completion of the course the learners will be able to:

- Distinguish (unapproved) equipment that needs an inspection from (approved) equipment that needs no further action.
- Identify, document, and appropriately label equipment.

**Subject Matter Expert:** Mark Scott

**Training Compliance Requirements:** 29 CFR 1910 Subpart S, NEC, Chapter 8

**Web-based Exam:** Yes

**Final Exam:** Yes

**Course Instructional Materials:** Downloadable pdf workbook including examples, test, and reference materials.

**Performance Criteria:** Employees will be asked to demonstrate what they have learned from the web-based training by passing the final exam.

**Retraining/Recertification:** No

**WEB Resource:** Pub-3000, Chapter 8 and EH&S Training Program web page @ <http://www.lbl.gov/ehs/html/training.htm>