

OSHA Safety Seminars: Lockout/Tagout (LOTO)

This seminar is tailored for contractors, manufacturing companies, field engineers and other individuals in the construction industry who are potentially exposed to stored energy hazards while working on, near and with conductors or systems that use electrical energy. This standard covers the servicing and maintenance of machines and equipment in which the "unexpected" energization or start up of the machines or equipment, or release of stored energy could cause injury to employees. This standard establishes minimum performance requirements for the control of such hazardous energy. Seminar is tailored to address company policy to ensure all steps are taken for OSHA compliance.

Topics:

- General Industry and construction hazard identifications are reviewed
- Development or revision of internal training program
- Specify elements of the energy control procedure relevant to the employees' duties.

Dates/Location: You schedule the date(s) and location.

Registration: Call NCSU to register your dates and location.

Instructors:

Roberto Nuñez (919-515-8408)
 Edwin Weaver (919-515-7430)

Cost: Relational to Class Size

Class Size	Up to 10 Students	Up to 20 Students	Up to 30 Students
Cost (Includes: Instructors Fees + NCSU Certificate + Audio Visual Fee. Travel expenses and mileage not included. Travel billed at cost. Mileage billed at \$0.365/mile Class workbooks billed at \$15/student.)	\$750	\$750 + \$45/student over 10	\$750 + \$35/student over 10

Course Duration: 4 Hours (Course duration includes breaks. Actual contact hours will vary and will be properly reflected when certificates are awarded.)