

Electrical Injury Prevention

Electrical hazards training prevents injuries and potential fatalities

Quick Facts:

- According to the *Electrical Safety Foundation International (ESFI)** in 2018, fatal electrical injuries increased 18% over the previous year the highest number since 2011.
- The construction industry accounted for 54% of all electrical fatalities while professional and business services accounted for 28%.

Our latest Trending Topic has resources for employers to prevent electrical injuries.

Top Resources to Download: https://go.ffvamutual.com/electrical-injury-prevention

- 1. Electrical Contractor Workplace Exposure Tips [English | Spanish]
- 2. Electrical Cord Inspections | Power Strips Safety | GFCI Safety
- 3. Electrical Safety Tips
- 4. Extension Cord Safety | Extension Cord Safety in Construction
- 5. Lockout /Tagout Tips [English | Spanish]
- 6. Working Outdoors-Lightning Safety Tips [English | Spanish]

Related Blog Post https://www.ffvamutual.com/blog

Electrical Safety Tips https://www.ffvamutual.com/blog/electrical-safety-tips/

On-Demand Webcast and Short Talk

Lockout /Tagout Webcast | Electrical Hazards Short Talk [Spanish]

Related Services offered by FFVA Mutual's Safety Consultants at *No-Cost* for Policyholders:

• Electrical or Lockout/Tagout [Onsite and Online]

Quick Links:

Request a Safety Key login www.ffvamutual.com/safety-key-login-request

To view and Request our online and in-person safety training courses, visit <u>www.ffvamutual.com/safety/safety-training-request</u>

*Source: <u>The Electrical Safety Foundation International (ESFI)</u> uses the <u>Bureau of Labor Statistics</u> Census of Fatal Occupational Injuries (CFOI) and Survey of Occupational Injuries (SOII) to distill information specifically pertaining to fatal and nonfatal occupational electrical injuries.