

Electrical Safety Training

Electrical Safety Training

- *Preventing Electrical Hazards in the Workplace*
- *Presented by: Priya Consultancy India Pvt Ltd*

What is Electrical Safety?

- ***Electrical safety refers to the precautions taken to prevent injury or damage from electrical hazards.***
- ***Importance:***
 - ***- Protects employees from electric shock, fire, and burns***
 - ***- Ensures compliance with safety regulations (e.g., OSHA, IEC)***
 - ***- Reduces downtime and equipment damage***
- ***Target Audience: Technicians, maintenance staff, plant workers, safety officers***

Key Topics Covered

- Basics of electricity and common hazards***
- Lockout/Tagout (LOTO) procedures***
- Safe use of electrical tools and PPE***
- Understanding circuit breakers, fuses, grounding***
- Emergency response for electrical accidents***
- Workplace safety protocols and signage***

Training Objectives

- ***- Recognize electrical hazards in the workplace***
- ***- Apply proper safety procedures and equipment***
- ***- Understand regulatory standards and responsibilities***
- ***- Minimize risk of electrical accidents and injuries***

Training Methodology

- ***Approach:***
- ***- Visual presentations with real-world examples***
- ***- Demonstrations and hands-on practices***
- ***- Group discussions and safety drills***

- ***Duration: 4–8 Hours (Customizable)***
- ***Assessment: Quiz + Practical evaluation***

Benefits of the Training

- ***- Enhanced safety culture in the organization***
- ***- Compliance with national/international safety laws***
- ***- Reduction in electrical-related incidents***
- ***- Increased employee awareness and accountability***

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