

Electrical Safety

ELECTRICITY CAN KILL

Over 1000 accidents at work involving electrical equipment are reported to Health & Safety Executive. 25% of these are fatal. High voltages over 50 volts AC or 120 volts DC are particularly dangerous and can cause serious and permanent injury.



DO THE REGULATIONS REQUIRE?

Health and safety at Work Act 1974 states that:

Employers are responsible for the safety and health of employees and the public, and of risk from work activities.

Health and safety at Work Regulations 1995 states that:

Electrical equipment must be maintained in a way that prevents danger.

Employers, employees and the competent person concerned must ensure that electrical equipment is maintained in a safe condition.

Employers and the competent person must ensure that electrical equipment is maintained in a safe condition.

Electrical equipment used in hazardous environments must be constructed to prevent the risk of becoming dangerous.

Only workers with competent knowledge or experience in order to carry out work with electrical equipment that could cause danger should be allowed to do so.

Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 1995 states that:

Reporting authority must be notified immediately by telephone using the Reporting Line (0800 90909) or via the Health and Safety Executive's Incident form.



ASSESSING THE RISKS



Health and safety risk assessment should take into account the risks associated with electricity.

Risk assessment consists of 4 steps:

- 1) Identifying the hazards.
- 2) Deciding who might be harmed and how.
- 3) Evaluating the risks and deciding on precautions.
- 4) Recording your findings and implementing them.
- 5) Reviewing your risk assessment and updating it if necessary.

Some common risks come from:

- Contact with live parts.
- Electrical faults and the risks are greatest where the equipment contains a heat source.
- Flammable or explosive atmospheres.
- Harsh conditions where unsuitable equipment can easily become hot and can make its surroundings live and dangerous.
- Confined spaces where if an electrical fault develops it will be very difficult to avoid a shock.
- Some of the equipment used in extensive faults and faulted tests which are particularly liable to damage.

For further guidance please see HSE's website: www.hse.gov.uk/electrical/



REDUCING THE RISKS FOR EMPLOYERS

Ensure people working on or with electrical equipment or systems are 'competent' for the task.

Ensure the electrical installation:

- Complies to BS 7671 Requirements for electrical installations.
- Is maintained in a safe condition.
- There are enough socket outlets are provided.

Provide safe and suitable equipment:

- Equipment must be suitable for the working environment.
- Consider using air, hydraulic or hand-powered tools in harsh conditions.
- Provide a socket near each fixed machine to cut off power in an emergency.
- Replace damaged sections of cable promptly.
- Special electrical equipment should be used in potentially flammable or explosive atmospheres.
- Consider asking for specialist advice.

Reduce the voltage:

- Temporary lighting can be run at lower voltages.
- Battery-powered tools are safest.
- Portable tools designed to be run from a 110 volt centre tapped earth supply are available.

Provide a safety device (an RCD) if equipment operating at 230 volts or higher is used. An RCD is a device which detects some faults in the electrical system and quickly switches off the supply.



REDUCING THE RISKS FOR EMPLOYEES

Visual inspection should also be done by employees.

Work safely:

- Report or faulty equipment must be taken out of use, labeled 'DO NOT USE' and examined by a competent person.
- If possible, lock and place warning notices should be exhibited off before plugging in or unplugging.
- Equipment should be switched off and unplugged before fitting or fitting adjustments.

Always ensure cables are in good condition and free when fitting or the same, prevent it from being damaged.

Have overhead electric lines switched off if possible or maintain safe working distance from the lines.

The use of work stopping company must be provided before starting work near electrical substations or services.



Electrical Hazards Guide

NCCER



Electrical Hazards Guide:

Electrical Safety J. Maxwell Adams, 1994 This book explains the various environmental and health hazards due to electricity in its many forms and sets out methods and practices to reduce risks

The Electrical Safety Program Guide Ray A. Jones (P.E.), Jane G. Jones, 2011 Based on the 2009 NFPA 70E and current OSHA regulations this updated edition takes readers step by step through the creation of an electrical safety program discussing program development from conception through finalization for a plan tailored to a company's unique environment

A Guide to Electrical Hazards and Safety Standards Hospital Physicists' Association. General Medical Physics Topic Group, 1977

A Guide to Electrical Hazards and Safety Standards Hospital Physicists' Association. General Medical Physics Topic Group, 1977

Electrical Safety: Safety and Health for Electrical Trades Thaddeus W. Fowler, 2010 This student manual developed by NIOSH is part of a safety and health curriculum for secondary and post secondary electrical trades courses It is designed to engage the learner in recognizing evaluating and controlling hazards associated with electrical work It was developed through extensive research with vocational instructors Chapters Electricity is Dangerous Dangers of Electrical Shock Burns Caused by Electricity includes First Aid Fact Sheet Overview of the Safety Model Recognizing Hazards Evaluating Hazards Controlling Hazards Safe Work Environment and Controlling Hazards Safe Work Practices Glossary of Terms Illustrations

Electrical Hazards and Accidents E. K. Greenwald, 1991-09-15 How to prevent electrical hazards in the workplace is the focus of this guide It spells out proper design maintenance and operating procedures for minimizing the risks of electrical fires accidents and injuries on the job Coverage of the latest electrical standards helps you comply with the current National Electrical Code NEC and OSHA requirements NEC requirements and procedures are provided for grounding an electrical distribution system selecting proper conductors sizing the feeder and effective branch circuit overcurrent protection Safety considerations are explored for single and three phase systems fuses plugs and ground fault circuit interrupters GFCIs The guide also clarifies factors that influence soil resistivity and it analyzes correction factors for special situations such as high ambient temperature environments Human responses to electric shock are covered in detail Among the important areas addressed are the approximate electrical impedance of the human body thresholds of shock perception let go currents asphyxia ventricular fibrillation and respiratory arrest A bounty of solutions to help you solve electrical safety problems related to Hazardous locations Find out how to assess potential ignition sources ventilation requirements surface temperature conditions and conduit and cable sealing requirements Current carrying conductors in fire environments See how to evaluate insulation behavior conductor melting temperatures and the effects of nicks and broken strands as well as how to make investigations at the scene of a fire Lightning protection Equip yourself to determine the probability of lightning strikes in specific locations and mitigate the effects of a direct strike on buildings equipment and personnel How to provide voltage surge protection is also discussed Static electricity Learn about the fundamentals of electrical charge induction and

mechanisms for static charge ignition Numerous case histories provide valuable insights into accident prevention In addition the guide provides a review of electricity basics ranging from definitions of terms to the physics of the electric arc It provides full scope coverage of all electrical safety issues in the workplace **Electrical Hazards and Accidents Their Cause and Prevention** is an essential source for facility engineers electrical engineers plant engineers plant managers electricians regulatory managers and accident and insurance investigators Managing Electrical Hazards, 2009-01-01 Safety is a key component of any training program This new module builds on NFPA 70E Standard for Electrical Safety in the Workplace and introduces readers to electrical hazards in the workplace how to avoid electrical hazards how to analyze and document shock and arc flash hazards and how to plan and conduct work around them It also features examples of how to complete an energized electrical work permit and how to select the specialized personal protective equipment required for electrical work Includes a color insert 12 5 Hours A copy of NFPA 70E Standard for Electrical Safety in the Workplace 2009 Edition is prerequisite material for this course To order contact NFPA at www.nfpa.org or 1 800 344 3555 Instructor Supplements Instructors Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com> For more information contact your Pearson NCCER Content Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx> Annotated Instructors Guide AIG 0 13 608663 Managing Electrical Hazards Trainee Guide NCCER, 2015-07-02 This module introduces electrical hazards in the workplace and describes how to avoid electrical hazards and how to analyze and document shock and arc flash hazards and how to plan and conduct work around them Includes examples of how to complete an energized electrical work permit and how to select the specialized personal protective equipment required for electrical work Instructor Supplements Instructors Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com> For more information contact your Pearson NCCER Content Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx> Annotated Instructor's Guide AIG Paperback Includes access code for Instructor Resource Center 978 0 13 294917 0 PowerPoint Presentation Slides 978 0 13 294909 5 **Handbook of Industrial Toxicology and Hazardous Materials** Nicholas P. Cheremisinoff, 1999-01-12 Providing vital safety information on over 1000 commercial chemicals this work explores up to date data on fire and chemical compatibility response methods for incidents involving chemical spills and fires and personnel and worksite safety monitoring and sampling The book includes more than 700 illustrations structures equations and tables and a glossary with over 700 definitions Guidelines for Process Safety Fundamentals in General Plant Operations CCPS (Center for Chemical Process Safety), 2010-09-23 At last a book that covers safety procedures and standards with information that is rarely available outside of proprietary materials A comprehensive source for basic and essential operations and procedures in use in any facility the book offers chemical operators and first line supervisors guidance in applying appropriate practices to prevent accidents and suggests which practices to avoid **Electrical Safety Handbook, 4th Edition** John Cadick, Mary Capelli-Schellpfeffer, Dennis K. Neitzel, Al Winfield, 2012-02-06 UP TO DATE ON

THE JOB ELECTRICAL SAFETY ESSENTIALS Covering every major electrical standard including NEC NESC NFPA 70E IEEE 1584 and OSHA Electrical Safety Handbook Fourth Edition is a practical illustrated source of life saving information designed for specific work environments This must have guide provides the most current safety strategies for use in industrial commercial and home office electrical systems in an easy to use format Written by experts in electrical operations maintenance engineering construction and safety this fully revised edition delivers complete details on Hazards of electricity Basic physics of electrical hazards Electrical safety equipment Safety procedures and methods Grounding and bonding of electrical systems and equipment Electrical maintenance and its relationship to safety Regulatory and legal safety requirements and standards Accident prevention accident investigation rescue and first aid Low voltage safety Medium and high voltage safety Human factors in electrical safety Safety management and organizational structure Safety training methods and systems *Laboratory Safety Guidance* United States. Occupational Safety and Health Administration,2011

A User's Guide to Electrical PPE Ray A. Jones,Jane G. Jones,2008 The information in this book could save your life or that of a coworker Personal Protective Equipment PPE is that final barrier between you and a complete electrical circuit sometimes a deadly enemy Leading safety expert and Chairman of the NFPA 70E Committee Ray A Jones introduces readers to protective clothing tools equipment and proper usage With informative explanations of NFPA 70E and discussions on how to comply with OSHA regulations A User s Guide to Electrical PPE is an essential handbook for electricians and their employers BOOK JACKET **Electrical Safety Handbook 3E** John Cadick,Mary Capelli-Schellpfeffer,Dennis

Neitzel,2005-10-19 This is an accident avoiding prescription for electricians safety managers and inspectors and engineers dealing with electricity any voltage level Presenting crucial protective safety strategies for industrial and commercial systems the Handbook references all major safety codes OSHA NEC NESC and NFPA where appropriate creating a unique one stop compliance manual for any company s electrical safety training and reference needs **Handbook for Electrical Safety in the Workplace** National Fire Protection Association,2004 Designed not only for reducing the risk in work related injuries the NFPA 70E Handbook for Electrical Safety in the Workplace is designed to answer the reason behind the rules and regulations of job site safety Illustrations charts tables and photographs are used throughout the handbook to help apply the standards and eliminate confusion Readers will know what the proper personal protective clothing and equipment is under various conditions thus ensuring safety and reducing accidents Serving as a convenient easy to follow resource this manual can help reduce costs and injuries in the workplace **Electrical Safety Handbook** Dennis K. Neitzel,Mary

Capelli-Schellpfeffer,Al Winfield,2019-11-01 On the job electrical safety essentials thoroughly revised for the latest procedures and standardsThis fully updated electrical safety guide is a practical illustrated source of life saving information designed for specific work environments The book has been fully revised and expanded to conform to every current major electrical standard including NEC NESC NFPA70E IEEE 1584 and OSHA Written by experts in electrical operations

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Electrical Safety-Related Work Practices Richard Ennis,2024-11-01 Electrical Safety Related Work Practices is a complete training package that describes 29 CFR 1910 331 335 OSHA s Electrical Safety Related Practices Standard and outlines the requirements for training employees exposed to electrical hazards The program presents a thorough overview of electrical safety as it applies to the standard Topics covered include electrical accidents qualified and unqualified persons employee training work practices covered by the standard protective equipment and protective shields and barriers A complete implementation plan standard checklists a summary of the standard and a copy of OSHA s Illustrated Guide to Electrical Safety are provided in addition to a sample employee training booklet Electrical Safety Related Work Practices is the perfect training tool for risk managers safety managers line production supervisors engineers and maintenance workers affected by this OSHA standard This complete training package contains implementation compliance manual VHS tape employee training booklet

Electrical Safety Handbook John Cadick,Mary Capelli-Schellpfeffer,Dennis Neitzel,2000 This handbook offers coverage of the hazards associated with electrical power systems and the safety procedures equipment and standards required to reduce the risk of accident or injury to acceptable levels

ANNOTATED INSTRUCTOR'S GUIDE FOR MANAGING ELECTRICAL HAZARDS. NCCER.,2015 Guidelines for Electrical Hazards ,1998

Adopting the Song of Term: An Psychological Symphony within **Electrical Hazards Guide**

In some sort of eaten by monitors and the ceaseless chatter of immediate transmission, the melodic elegance and psychological symphony developed by the published term often disappear into the back ground, eclipsed by the constant sound and disturbances that permeate our lives. Nevertheless, located within the pages of **Electrical Hazards Guide** a stunning fictional value overflowing with organic thoughts, lies an immersive symphony waiting to be embraced. Crafted by an outstanding musician of language, this fascinating masterpiece conducts readers on a psychological trip, skillfully unraveling the hidden songs and profound affect resonating within each cautiously crafted phrase. Within the depths of this emotional evaluation, we shall examine the book is central harmonies, analyze its enthralling publishing fashion, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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