

Health, Safety and Environmental – Objective and Table of Contents

Objective

The HSE Process objective is a safe and secure project site, with NO Recordables, NO Accidents, NO Near Misses, and NO First Aids.

Key Steps

- Completion and Issuance of project-specific of integrated safety procedures
- Daily Craft meetings for assignments
- Development of a Hazardous Materials Design Safety Plan
- Jobsite Safety Monitoring
- OSHA interaction
- Project Orientation Program
- Safety staff involved early
- Site Safety Training
- Subcontractor / Supplier Safety monitoring
- Weekly Safety Meetings

Key Deliverables

- Hazard Resolution Report
- Injury Management
- No First Aids
- No Incidents
- No Near Misses
- No Recordables
- OSHA reporting
- Project Orientation Program
- Project Safety Procedures
- Safety Topics
- Safety Training Program

Health, Safety and Environmental – Objective and Table of Contents

Table of Contents

- Construction Field Audit

Checklists

- Abrasive Wheel Machinery and Tools
- Access and Egress
- Accident Prevention Plan (APP)
- Active Shooter
- Aerial Lifts
- Aerial Work Platforms
- Air Pollution Control
- Air Receiver and Compressed Air
- Aisles
- Alarm Systems
- Alloy Steel Chain Sling
- Alpha-Naphthylamine
- Asbestos Handling
- Bakery Equipment Barricades
- Barricades
- Base-Mounted Drum Hoists
- Batteries
- Behaviors
- Benzidine
- Bioterrorism
- Blasting
- Bloodborne Pathogens
- Blue Signal Protection
- Bulletin Boards and Required Posters
- Cadmium
- Caissons
- Carpentry
- Chemical Emergencies
- Clearing and Grubbing
- Cofferdams
- Coke Oven Emissions
- Competency
- Competent Person
- Compressed Air Environment
- Compressed Gas Cylinders
- Concrete Construction
- Concrete Cutting - Coring
- Concrete Forming
- Concrete Masonry
- Confined Space Compliance Checklist
- Confined Spaces
- Construction Equipment Safety Inspection
- Construction Rounds Audit
- Containers
- Controlled Decking Zone
- Conveyors
- Crane Inspection Annual
- Crane Inspection Monthly
- Cranes and Derricks
- Cyanide Handling and Storage
- Cyber Security
- Daily Overhead Crane
- Demolition
- Dip Tanks Containing Flammable or Combustible Liquids
- Directional Drilling
- Disposal of Waste Materials
- Diving
- Dredging
- Drones
- Drought
- Drywall stilts
- Earthquakes
- Electric Power Transmission & Distribution
- Electrical
- Electrical Components and Equipment
- Electrical Project Startup Plan
- Electrical Temporary Wiring
- Electrical Wiring Design and Protection
- Elevated Surfaces
- Emergency Action
- Emergency Alerts Checklist
- Emergency Evacuation Plan
- Energy Isolation
- Environmental Controls
- Environmental Deterioration of Equipment
- Ergonomics
- Evacuation
- Excavation Inspection
- Excavations and Trenches
- Exits and Egress
- Explosions
- Extreme Heat
- Eye Protection

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|--|
| <ul style="list-style-type: none">• Fall Arrest Systems - Personal• Fall Protection• Fall Protection (Training)• Fall Protection Plan• Falling Objects• Field Offices and Temporary Buildings• Fire and Water Risk - Access and Egress Checklist• Fire and Water Risk - CLE (Cross Laminated Timber) Checklist• Fire and Water Risk - Controlling Water Checklist• Fire and Water Risk - Emergency Action Checklist• Fire and Water Risk - Fire Prevention & Protection Checklist• Fire and Water Risk - Framing Checklist• Fire and Water Risk - Fueling Checklist• Fire and Water Risk - Housekeeping Checklist• Fire and Water Risk - Moisture Control Checklist• Fire and Water Risk - Orientation - Training Checklist• Fire and Water Risk - Pre-Construction Checklist• Fire and Water Risk - Security Checklist• Fire and Water Risk - Ventilation Checklist• Fire Detection• Fire Extinguishers• Fire Prevention & Protection• First Aid Supply• Flagging Operations• Flammable and Combustible Materials• Floods• Food Service• Fork Lifts• Fueling• GFCI• Gloves• Grinders• Guards and Guardrail Systems• HAACP• Hand Tools• Hard Hats• Harnesses• Hazardous Chemical Exposure• Hazardous Energy Sources• Hazardous Materials Incidents• Hazardous Waste and Emergency Response• Hazardous Waste Storage• HAZCOM• HAZCOM Compliance Checklist• HAZOP | <ul style="list-style-type: none">• Hearing Conservation• Heat Conditions• Helicopter Operations• Hoisting• Hot Tap• Hot Work• Household Chemical Emergencies• Housekeeping• Hurricanes• Infection Control• Injury Management• Inorganic Arsenic• Ionizing Radiation• Jackhammering• Jacks• Jobsite Safety Indicators• Ladders• Landslides and Debris Flow• Lanyards Annual Inspection• Lifelines• Lighting• Liquefied Petroleum Gas (LPG)• Lockout Tagout• Machine Guarding• Machine Shop• Marine Operations• Masonry• Material Handling• Mechanical Power Transmission Apparatus• Medical• Metal Mesh Slings• Mobile Concrete Plant• Mobile Equipment• Motor Vehicles• Natural and Synthetic Rope Slings• New Equipment - Process• Nighttime Work• Non-Ionizing Radiation• Nuclear Blast• Occupied Spaces Safety• Openings• Orientation• OSHA• Overhead Crane Daily• Overhead Hoists• Overhead Protection for Tractor Operators• Overhead Work• Owner |
|---|--|
-

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|--|---|
| <ul style="list-style-type: none"> • Paint Booths • Painting • Pandemic • Performance Standard Assessment • Permits • Personnel Lift Operation • Pesticides • Pile Driving • Piping • Platforms and Walkways • Plumbing • Pneumatic Power Tools • Post Tensioning • Potable Drinking Water • Potential Hazard • Powder-Actuated Tools • Power Outage • PPE • Pre Lift-Rigging • Pre Project-Safety Planning • Procedures • Project Safety Assessment • Project Safety Startup Plan • Public Protection • Quick Site Safety Audit • Radiological Dispersion Device • Records Retention and Disposition • Reinforcing Steel • Respiratory Protection Program • Rigging Practices • Riveting and Bolting • Rolling Towers • Roofing • ROPS • Safety Audit • Safety Management Systems Audit • Safety Mobilization Checklist • Safety Monitor • Safety Procedures • Safety Process Checklist • Safety Relief Device Installation • Safety Task Assignment • Sanitation • Scaffolding • Scissor Lift Safety • SDS • Security • Severe Weather | <ul style="list-style-type: none"> • Sheet Metal • Short Circuit Fault • Signage • Silica • Slings • Snow Removal • Snowstorms and Extreme Cold • Space Weather • Spraying Operations • Stairways • Steel Erection • Substance Abuse • Supervisor New Employee Safety OJT • SWPPP - Administrative Checklist • SWPPP - BMP Checklist • SWPPP - Maps Checklist • SWPPP - Monitoring Inspection Program (MIP) Checklist • SWPPP - Permits Checklist • SWPPP - Plan Development Checklist • System Engineered Metal Buildings • Task Hazard Analysis • Temporary Heating Devices • Thunderstorms & Lighting • Tornadoes • Tower Cranes • Traffic Control • Train Crossings • Training • Transport Platforms • Transporting • Trucks • Tsunamis • Underground Work • Utilities • Ventilation • Vinyl Chloride • Volcanoes • Walking and Working Surfaces • Warehouse • Warning Line Systems • Weather and Environment • Welding, Cutting, And Brazing • Wildfires • Winter Driving • Work Planning • Working Near Water • Workplace Violence |
|--|---|
-

Health, Safety and Environmental – Objective and Table of Contents

- Zika Virus

Education and Training

- A Brief Guide to Mold in the Workplace
- Air Receiver and Compressed Air Safety Training Test Answers
- Air Receiver and Compressed Air Safety Training Test
- Air Receiver and Compressed Air Safety Training
- Asbestos Standard for Construction Industry Guide
- Barricade Tape
- Bloodborne Pathogens and Hazard Communications Standards Guide
- Cadmium HAZCOM Training Safety
- Cardiac Arrest Guide
- Chemical Hazard Communication Guide
- Clothing Safety Training Test Answers
- Clothing Safety Training Test
- Clothing Safety Training
- Combustible Dust Guide
- Concrete Construction Safety Training Test Answers
- Concrete Construction Safety Training Test
- Concrete Construction Safety Training
- Confined Space Entry Safety Training Test Answers
- Confined Space Entry Safety Training Test
- Confined Space Entry Safety Training
- Confined Spaces Permit Requirements Guide
- Controlling Electrical Hazards Guide
- Cranes and Derricks Compliance Guide
- Cranes Derricks Hoist and Air Tuggers Safety Training Test Answers
- Cranes Derricks Hoist and Air Tuggers Safety Training Test
- Cranes Derricks Hoist and Air Tuggers Safety Training
- Degree of Ventilation Chart Design
- Electrical - Voltage Clearance Distances
- Electrical Safety Requirements Safety Training Test Answers
- Electrical Safety Requirements Safety Training Test
- Electrical Safety Requirements Safety Training
- Employer Rights and Responsibilities after OSHA Inspection Guide
- Excavation and Trenches Safety Training Test Answers
- Excavation and Trenches Safety Training Test
- Excavation and Trenches Safety Training
- Fall Prevention Training Guide
- Fall Protection in Construction Guide
- Fall Protection Safety Training Test Answers
- Fall Protection Safety Training Test
- Fall Protection Safety Training
- Fire Extinguisher Training Quiz
- Fire Service Features Guide
- Firefighting Precautions at Facilities with Combustible Dust Guide
- First Line Break Safety Training Test Answers
- First Line Break Safety Training Test
- First Line Break Safety Training
- Floor and Wall Openings Safety Training Test Answers
- Floor and Wall Openings Safety Training Test
- Floor and Wall Openings Safety Training
- Ground Fault Protection Program Safety Training Test Answers
- Ground Fault Protection Program Safety Training Test
- Ground Fault Protection Program Safety Training
- Hand and Power Tools Guide
- Hand Tools Safety Training Test Answers
- Hand Tools Safety Training Test
- Hand Tools Safety Training
- Hazard Communications Safety Training Test Answers
- Hazard Communications Safety Training Test
- Hazard Communications Safety Training
- Hazardous Energy Control
- Hazards Communication Guidelines for Compliance
- HAZCOM Awareness Quiz Answers
- HAZCOM Awareness Quiz
- HAZCOM Glossary of Terms
- Hearing Conservation Guide
- Job Hazard Analysis Guide
- JSA - Job Safety Analysis Safety Training Test Answers
- JSA - Job Safety Analysis Safety Training Test
- JSA - Job Safety Analysis Safety Training
- Ladders Safety Training Test Answers
- Ladders Safety Training Test
- Ladders Safety Training
- Lead HAZCOM Training Safety
- Lead in Construction Guide
- Lead Task Protective Measures
- Lockout Tag and Try Procedure Safety Training Test Answers
- Lockout Tag and Try Procedure Safety Training Test
- Lockout Tag and Try Procedure Safety Training
- Manual Lifting Procedure Safety Training Test Answers
- Manual Lifting Procedure Safety Training Test
- Manual Lifting Procedure Safety Training

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|---|
| <ul style="list-style-type: none"> • Materials Handling Advanced Level III Licensing Test Answers • Materials Handling Advanced Level III Licensing Test • Materials Handling Intermediate Level II Licensing Test Answers • Materials Handling Intermediate Level II Licensing Test • Materials Handling Introduction Level I Licensing Test Answers • Materials Handling Introduction Level I Licensing Test • Materials Storage and Handling Safety Training Test Answers • Materials Storage and Handling Safety Training Test • Materials Storage and Handling Safety Training • Minimum PPE Requirements • Motor Vehicles Safety Training Test Answers • Motor Vehicles Safety Training Test • Motor Vehicles Safety Training • Nail Gun Guide • New Hire Orientation • New Hire Orientation Test Answers Safety • New Hire Orientation Test Safety • Noise Exposure Table • Noise in Construction Guide • Non-friable Asbestos Handling Test • Office Personnel Safety Training Test Answers • Office Personnel Safety Training Test • Office Personnel Safety Training • OSHA Visit Expectation Guide • Personal Protective Equipment Guide • Personal Protective Equipment Safety Training Test Answers • Personal Protective Equipment Safety Training Test • Personal Protective Equipment Safety Training • Personal Protective Equipment Summary Safety • Pile Driving Equipment and Cofferdams Safety Training Test Answers • Pile Driving Equipment and Cofferdams Safety Training Test • Pile Driving Equipment and Cofferdams Safety Training • Powder Actuated Tools • Power Industrial Trucks Safety Training Test Answers • Power Industrial Trucks Safety Training Test • Power Industrial Trucks Safety Training • Power Tools Safety Training Test Answers • Power Tools Safety Training Test • Power Tools Safety Training | <ul style="list-style-type: none"> • Power Transmission Safety Training Test Answers • Power Transmission Safety Training Test • Power Transmission Safety Training • Pre-Mobilization Safety Meeting Agenda • Process Safety Management • Protect Your Hands Safety Hand Out Safety • Protecting Temporary Workers Recommended Practices Guide • Radiation Safety Training Test Answers • Radiation Safety Training Test • Radiation Safety Training • Respiratory Protection for Cadmium Safety • Respiratory Protection for Lead Aerosols Safety • Respiratory Protection Program Safety Training Test Answers • Respiratory Protection Program Safety Training Test • Respiratory Protection Program Safety Training • Rigging Practices Safety Training Test Answers • Rigging Practices Safety Training Test • Rigging Practices Safety Training • Safety and Health Add Value Guide • Safety and Health Orientation - Test 1 Answers • Safety and Health Orientation - Test 1 • Safety and Health Orientation - Test 2 Answers • Safety and Health Orientation - Test 2 • Safety and Health Orientation - Test 3 Answers • Safety and Health Orientation - Test 3 • Safety Case Study • Safety Cause Codes Safety • Safety Implementation Program Guidelines Safety • Safety Objectives • Safety Orientation Comprehension Test • Safety Process Exam Answers Training • Safety Process Exam • Safety Training Leaders Guide • Sanitation Safety Training Test Answers • Sanitation Safety Training Test • Sanitation Safety Training • Scaffold Use in the Construction Industry Guide • Scaffolds Safety Training Test Answers • Scaffolds Safety Training Test • Scaffolds Safety Training • Signs Signals and Barricades Safety Training Test Answers • Signs Signals and Barricades Safety Training Test • Signs Signals and Barricades Safety Training • Sling Safety Guide • Small Business Handbook Guide |
|---|---|
-

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|--|
| <ul style="list-style-type: none"> • Stairways and Ladders Guide • Steel Erection Safety Training Test Answers • Steel Erection Safety Training Test Final • Steel Erection Safety Training • Supervisor 2 Hour Program • Suspended Personnel Platforms Safety Training Test Answers • Suspended Personnel Platforms Safety Training Test • Suspended Personnel Platforms Safety Training • Trenching and Excavation Safety Guide • Welding and Cutting Safety Training Test Answers • Welding and Cutting Safety Training Test • Welding and Cutting Safety Training • Working Over or Near Water Safety Training Test Answers • Working Over or Near Water Safety Training Test • Working Over or Near Water Safety Training | <ul style="list-style-type: none"> • Inspection Form • Emergency Services Form • Employee Incident Survey Form • Employee Notification of Release to Light and Modified Work Safety Form • Energized Work Permit Form • Engineering Safety Review Meeting Sign-in Form • Equipment Accident Report Form • Equipment Tag Form • Excavation Permit Form • Fall Protection Work Plan Form • Fire Extinguisher Inspection Report Form • Flammable Combustible Materials Form • Guard Rail Removal Permit Form • Guidelines for Physician Selection Form • Harness Inspection Report Form • Hazardous Energy Control Survey Form • HAZCOM Program Notification Form • Hepatitis Consent Form • Hold Tag • Hot Work Permit Form • Incident Investigation Report Form • Incident Witness Statement Form • Information for Emp Using Respirator Not Required Form • Inspection Service Log Front End and Skid Loader Form • Inspection Service Log • Job Safety Analysis Form • Job Tool Policy - Notice to Employees Form • Keep Off Scaffold Tag Sample • Ladder Inspection Guide Form • Lead Compliance Worksheet Form • Lead Surveillance Program Form • Line Break Permit Form • Lock Cutting Removal Authorization Form • Lock Out Tag Out Log • Lock Removal Authorization Form • Lockout Plan Form • Lockout Tagout Evaluation Form • Management Incident Survey Form • Management Injury Survey Form • Mass Excavation - Daily Trench and Excavation Inspection Form • Materials Handling Work Plan Safety • Medical Exam Authorization Form • Medical Exit Interview Form • Mobile Crane Inspection Daily Form |
|---|--|

Forms

- | | |
|---|--|
| <ul style="list-style-type: none"> • Accident Investigation Form • Aerial Lift Fork Lift Inspection (Scissor Lifts and Forklifts) Form • Air Tugger Inspection Form • Annual Crane Inspection Form • Area Housekeeping Designation Form • Attending Physicians Report Form • Auto Accident Report Form • Benzene Exposure Control Plan (Site Specific) • Camera Usage OSHA Letter (Sample) Form • Caution Scaffold Tag Sample Form • Certificate of Hazard Assessment Form • Chemical Inventory List Form • Competent Person Designation Form • Completed Scaffold Tag Sample • Confined Space Entry Permit Form • Construction Safety Process Evaluation Form • Construction Zone Entrance Record Form • Custom Fit Harness Form • Daily Crane Inspection Form • Daily Pre-Task Safety Plan Form • Deficiency and Action Safety Tracking Form • Distracted Driving Policy Template Form • Doctor Report Form • Electrically Hazardous Task Plan Form • Emergency Phone Numbers Form • Emergency Respiratory Protection Monthly | <ul style="list-style-type: none"> • Inspection Form • Emergency Services Form • Employee Incident Survey Form • Employee Notification of Release to Light and Modified Work Safety Form • Energized Work Permit Form • Engineering Safety Review Meeting Sign-in Form • Equipment Accident Report Form • Equipment Tag Form • Excavation Permit Form • Fall Protection Work Plan Form • Fire Extinguisher Inspection Report Form • Flammable Combustible Materials Form • Guard Rail Removal Permit Form • Guidelines for Physician Selection Form • Harness Inspection Report Form • Hazardous Energy Control Survey Form • HAZCOM Program Notification Form • Hepatitis Consent Form • Hold Tag • Hot Work Permit Form • Incident Investigation Report Form • Incident Witness Statement Form • Information for Emp Using Respirator Not Required Form • Inspection Service Log Front End and Skid Loader Form • Inspection Service Log • Job Safety Analysis Form • Job Tool Policy - Notice to Employees Form • Keep Off Scaffold Tag Sample • Ladder Inspection Guide Form • Lead Compliance Worksheet Form • Lead Surveillance Program Form • Line Break Permit Form • Lock Cutting Removal Authorization Form • Lock Out Tag Out Log • Lock Removal Authorization Form • Lockout Plan Form • Lockout Tagout Evaluation Form • Management Incident Survey Form • Management Injury Survey Form • Mass Excavation - Daily Trench and Excavation Inspection Form • Materials Handling Work Plan Safety • Medical Exam Authorization Form • Medical Exit Interview Form • Mobile Crane Inspection Daily Form |
|---|--|

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|---|
| <ul style="list-style-type: none"> • Modified Duty Roster Form • New Hire Physical Form • Operator Certification Card Sample • Operator Physical Proficiency Qualifications Form • Orientation Attendance Form • Personal Protective Equipment Assessment Form • Personnel Platform Authorization Form • Physical Limitations Conference Form • Physician Selection Guidelines Form • Physician's Recommendation on Respirator Use Safety Form • Pre Lift-Checklist Caution Decal Sample • Request for Shutdown Form • Respirator Medical Evaluation Questionnaire Form • Respirator Training Fit Test Form • Respiratory Equipment and Training Form • Rigging Weekly Inspection Form • Root Cause Analysis Template Form • Safety Certificate Sample • Safety Certification Sticker Example • Safety Committee Meeting Minutes Form • Safety Corporate Representatives Form • Safety Declaration Template • Safety Information Interstate Data • Safety Meeting Report Form • Safety Notice Template • Safety Project Execution Plan Template • Safety Reprimand Report Form • Safety Self-Assessment Program Form • Safety Statistics Project Review Template • Safety Status Project Review Template • Safety Suggestion Form • Safety Task Assignment Form • Safety Task Planner Form • Safety Training Course Completion, Certification Form, and Record of Attendance • Site-Specific Respiratory Procedure Form • Spill Report Form • Substance Abuse Authorization and Consent Form • Supervisors Incident Survey Form • Supervisors Injury Survey Form • Tool Box Waiver Form • Tool Issuing Control Form • Voluntary Use of a Disposable Respirator Form | <ul style="list-style-type: none"> • Accident Prevention and Reporting Procedure • Aerial Lift and Scissor Lift Procedure • Aerial Work Platforms Procedure • Air Receiver and Compressed Air Procedure • Asbestos Policy • Assured Equipment Grounding Conductor Program Procedure • Base Mounted Drum Hoist Air Tuggers Procedure • Benzene Procedure • Bloodborne Pathogens Program • Company HSE Committee Procedure • Competent Person Designation System Procedure • Compressed Gas Cylinders Procedure • Confined Spaces Procedure • Crane Lift Procedure • Crane Work Near Energized Electrical Procedure • Drug and Alcohol Testing Policy - Template • Drug Notice Policy • Electrical Safety Requirements Procedure • Emergency Action Plan • Emergency Evacuation Plan • Excavations and Trenches Procedure • Exposed Energized Electrical Circuits Procedure • Fall Protection Program • Fatality or Multiple Hospitalization Incidents Reporting Procedure • Fire Prevention Procedure • First Line Breaks Procedure • Flammable and Combustible Materials Procedure • Floor Holes and Wall Openings Procedure • Hand and Power Tools • Hazardous Materials Design Safety Plan • Hazardous Waste Storage and Disposal Procedure • HAZCOM Procedure • Hearing Conservation Procedure • Heat Stress Procedure • Hepatitis HIV Procedure • Hoisting Equipment Inspection • Housekeeping Procedure • Hydrogen Sulfide Procedure • Incident and Workers Compensation Management Procedure • Ladders Procedure • Lead Exposure Control Program • Management Safety Review Committee Procedure • Manual Lifting Procedure • Marine Operations Procedure • Materials Handling Safety Procedure |
|---|---|
-

Policies and Procedures

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|--|---|
| <ul style="list-style-type: none"> • Materials Handling Storage and Disposal Safety Procedure • Modified Duty Program Safety Procedure • Motor Vehicles and Other Mobile Equipment • Naturally Occurring Radioactive Material (NORM) Safety Procedure • Non-friable Asbestos Handling Procedure • Office Personnel Safety Procedure • Operator Qualifications and Operating Practices • OSHA Compliance Inspection Procedure • PCB's (Polychlorinated Biphenyls) Procedure • Personal Protective Equipment Hazard Assessment Procedure • Personal Protective Equipment Procedure • Portable Ladders Control and Inspection Procedure • Power Industrial Trucks Procedure • Project Craft Safety and Health Committee Procedure • Project Safety Performance Recognition Plan • Project Safety Responsibilities Procedure • Radiation Procedure • Respirator Cleaning Procedure • Respiratory Protection Program • Rigging Practices • Root Cause Analysis Procedure • Safe Work Procedure • Safety Estimating Matrix Procedure • Safety Hazard and Environmental Policy • Safety Incentive Plan (Sample) Procedure • Safety Inspections and Deficiency Tracking Procedure • 4 Rules for Ladder Safety • 12 Tips for Winter Driving • 20-20-20 Rule for Eye Strain • A Clean Job is a Safer Job • A Flood of Danger • A Form of Locking Out Motor Vehicles • A Scaffold Is No Safer Than Its Weakest Part • Accident Factors • Accident Investigation • Accident It Can't Happen to Me • Accident Prevention • Accidents Before and After • Accidents Cost Everyone • Aerial Lift Safety • Aerial Lifts • Afterthoughts and Regrets • Air Exchange and Confined Space • Allergies • Always Be on The Lookout | <ul style="list-style-type: none"> • Safety Management Responsibilities • Safety Meetings Procedure • Safety Monitoring Activities Procedure • Safety Recognition Procedure • Safety Reprimand Procedure • Safety Suggestion Procedure • Safety Training Procedure • Safety Variance Procedure • Sanitation Procedure • Scaffolds Procedure • Security Procedure • Serious Accident Investigating Procedure • Severe Weather Procedure • Signs Signals Barricades Procedure • Silica Program Respirable Crystalline Procedure • Site Safety and Security Procedure • Smoking Policy • Static Lines Procedure • Subcontractor HSE Requirements and Responsibilities Procedures • Substance Abuse Policy and Procedure Craft Employees • Tools - Hand and Power Procedure • Toxic and Hazardous Substances Procedure • Warehouse Operations Safety Procedure |
|--|---|
-
- ## Safety Topics

 - Amputations
 - Anti-Two-Blocking Devices on Cranes
 - Appreciating the Hazards of Oxyacetylene
 - Appropriate PPE
 - Arc Welding and Electrical Safety
 - Arc Welding and Fire Safety
 - Arc Welding Safety
 - Are You Awake Yet?
 - Are You Wearing A Hardhat or An Eggshell?
 - Argon
 - Asbestos Exposure

- Asbestos
 - Asphalt Fumes – Roofing Operations
 - Asphalt
 - Assured Grounding Program
 - Attitude Behavior and Control
 - Authorized Worker Protection for Lockout
 - Avoid Common Office Injuries
-

Health, Safety and Environmental – Objective and Table of Contents

-
- Avoid Falls – Use the Three-Point Rule
 - Avoiding Electrical Hazards When Using Portable Ladders
 - Avoiding Electrical Shocks
 - Avoiding Falls
 - Avoiding Open Holes in Electrical Boxes & Panels
 - Avoiding Sprains and Strains
 - Avoiding the Hazards of Reverse Polarity
 - Awareness on the Job
 - Back Care - You can Make a Difference
 - Back Injuries
 - Back Injury Prevention Tips
 - Back to The Basics
 - Back to Work and Back to School
 - Backing Up Heavy Equipment
 - Backs
 - Band Saws
 - Barricades
 - Basic Electrical
 - Basic Machine Safety
 - Basic Scaffolding Guidelines
 - Battery Hazards
 - Battery Rooms and Battery Charging
 - Battery Safety
 - BBP and Helping the Injured
 - Be Alert of Moving Equipment
 - Be Alert
 - Be Aware of Potentially Hazardous Atmospheres Inside Excavations
 - Be Cautious with Sulfuric Acid
 - Behavior Based Safety (BBS Program)
 - Being Mentally Prepared for Emergencies
 - Bench & Pedestal Grinders
 - Beware of the Tiger
 - Bicycle Safety
 - Blind Spots
 - Blocking
 - Bloodborne Pathogens
 - Bloodborne Pathogens Universal Precautions
 - Boom Truck Safety
 - Brace Gable End Roof Framing
 - Buckle Up - Save A Life
 - Buried Utilities
 - Burn Awareness
 - Carbon Monoxide Poisoning
 - Caring for Cuts
 - Carpal Tunnel Syndrome
 - Caught In-On-Between
 - Caution - Gasoline
 - Chainsaw Safety Tips
 - Chainsaws
 - Changing Copier or Laser Printer Toner Cartridges
 - Check Before You Move
 - Checking Vehicle Wheel – Situational Awareness
 - Chemical - Hazardous Material Safety
 - Chemical Hazards - Metalworking Fluids
 - Chemical Hazards
 - Chemical Health Effects
 - Chemical Label Colors and Numbers
 - Chemical Labels – Your First Defense
 - Chemical Safety at Home
 - Chemical Safety Tips
 - Chocking a Blocking
 - Chop Saws & Miter Saws
 - Circular Saws
 - Clarifying Two Key Definitions in the OSHA Excavation Standards
 - Clearing Snow and Ice Safely
 - Clearing the Snow Away
 - Clothing
 - Coal Tar Pitch and Hot Asphalt Safety
 - Cold Chisels
 - Cold Medication & Drowsiness
 - Cold Weather Hazards of Propane Fueled Vehicles
 - Colors of Safety
 - Come-A-Longs, Coffin Hoists & Chain Hoist
 - Common Sense and Accident Prevention
 - Common Sense
 - Communication Is Key to Safety
 - Complacency in Construction
 - Complacency
 - Compressed Air Hose Safety
 - Compressed Air Hoses
 - Compressed Air Safety
 - Compressed Gas Cylinder Safety
 - Compressed Gas
 - Computer Ergonomics
 - Concrete and Masonry Construction
 - Concrete Composition
 - Concrete Construction PPE
 - Concrete Placement
 - Concrete Safety
 - Concrete
 - Concrete Weight
 - Confined Space Entry Procedures
 - Construction Accidents That Almost Happened
-

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|--|--|
| <ul style="list-style-type: none"> • Construction Fall Protection Quiz • Construction Site Safety Orientation • Contact Lenses • Container Labels • Contractor Coordination of Lockout-Tagout • Control of Enclosed or Confined Spaces Entry (Vessel Entry Procedures) • Controlling Hazards Associated with Compressed Air Hoses • Controlling Stress • Conveyor Safety • Covering Floor Openings • CPR • Crane Boom Failure • Crane Booms & Power Lines • Crane Counterweights • Crane Operation • Crane Operations - Working Under the Load • Crane Safety Reminders • Crane • Cranes and Derricks Procedures • Cranes and Overhead Power Lines • Cranes and Power Lines Don't Mix • Cranes Stability and Tipping • Craning Considerations • Crystalline Silica Awareness • Cuts and Burns • Cutters and Power Brooms • Danger – Hazardous Chemicals • Dangerous Substances • Dangers Lying in Wait • Dangers of Loose Clothing • Dangers of Rings • Dangers of Saw Kickback • Dangers of Scissor Lifts • Defensive Driving • Demolition Hazards • Dermatitis • Develop and Sell Your Safety Solutions • Distracted Driving • Do Cellular Phones Cause More Vehicle Accidents? • Do the Right Thing • Don't Neglect Cuts • Don't Use Electrical Tape to Repair or Splice Cords • Don't Be Shocked • Don't Gamble with Personal Fall Arrest Equipment • Don't Give Fire A Chance • Don't Take Hand Tools for Granted | <ul style="list-style-type: none"> • Downed Power Lines • Dressed for the Occasion • Dressing for Winter Work • Drinking & Drugs - Not on The Job • Driver Fatigue • Driving and Pulling Nails • Driving Awareness • Driving in Wet Conditions • E. Coli - Food Safety Precautions • Earthquake Actions • Eating Right Offshore-For Safety & Health • Effects of Weather • Eight Crane Danger Signs to Watch For • Electric Hand Saws • Electric Power Tools • Electric Safety on Construction Site • Electric Substation PPE • Electrical Grounding • Electrical Hand Tool • Electrical Hazards - Making Sense of Protective Footwear Ratings • Electrical Path to Ground Missing • Electrical Power • Electrical Safety for Construction Sites • Electrical Safety Review • Electrical Sources in Hazardous Locations • Electrically Powered Equipment Lockout-Tagout • Electricity Safe Equipment • Electricity • Elevating Personnel Safely • Emergencies • Emergency Eyewash Use • Emergency Planning for Construction Sites • Emergency Preparation - Maintaining Safe Exit Routes • Emergency Preparation the Importance of Sticking with The Plan • Emergency Preparedness • Employee Responsibility • Energized Work • Energy Isolation Devices • Equipment Dangers • Equipment Installation and Maintenance • Equipment Operator • Ergonomics - The Term Ergonomics • Every Employee Is A Safety Inspector • Everyone is Responsible • Excavation - Trenching Safety • Excavation Safety |
|--|--|
-

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|---|
| <ul style="list-style-type: none"> • Excavation • Excavations are Serious • Excavations • Excavations, Trenching and Shoring • Exploding Flashlight • Extension Cord Safety • Extension Cord Safety-Take No Chances • Extension Ladder Setup • Extension Ladders Accident Prevention Tips • Eye Injuries – Eye Protection • Eye Injuries – What to do if You have One • Eye Injury Prevention • Eye Protection – Use It • Eye Protection A World of Darkness • Eye Protection Is Necessary • Eye Protection PPE • Eye Protection • Eye Safety • Face Protection PPE • Face Protection • Fall Prevention and Guardrails • Fall Prevention • Fall Protection Pre-Planning for Roofers • Fall Protection • Falling Objects, the Speed and Impact They Obtain • Falls – Extension Ladders • Falls Causes and Cures • Falls from Any Height • FEMA Emergency Supply Kit • Fighting Fatigue • Filler Safely • Fire Extinguishers – PASS • Fire Extinguishers – Ready for Use • Fire Extinguishers • Fire Guard Not Guarding Himself • Fire is Out - Beware of Lurking Hazards • Fire Prevention - Tips for Preventing Accidental Fires • Fire Prevention - Vehicles • Fire Prevention Tips • Fire Protection • Fire Safety at Work and Home • Fire Safety • Fire Watch in Shipyards • Fire Watch • Firework Safety • First Aid - Helpful Hints • First Aid for Burns • First Aid Fundamentals | <ul style="list-style-type: none"> • First Aid • First Law of Accident Prevention • Five Senses Safety • Five Ways to Prevent Electrocutions from Portable Ladders • Flagging Traffic • Flammable & Combustible Liquids • Flammable Liquids - Gas • Flammable Liquids - The Unseen Hazard • Floor & Wall Openings • Floor and Wall Openings & Perimeter Protection • Floor Opening Guards and Railings • Flu Prevention • Flu Season Safety • Flying Objects • Food Safety and Lunch Time • Foot Protection • Footwear for the Occupational Athlete • Foresight Preserves Eyesight • Forklift Fatalities • Forklift Near Misses • Forklift Safety Rules • Forklift Safety • Forklifts • Forms of Hazardous Energy • Four Seconds to Safety • From Head to Foot • Front-End Loaders • Fuel Dispensing • Fueling Operations & Static Electricity • Full Body Harnesses and Lifelines • Gardening and Outdoor Safety • Gas Cylinders - Sleeping Giants • Gasoline • Get the Lead Out • Getting Caught • Getting Plenty of Sleep • Getting Ready for Winter Work • GFCIs at Work and Home • Give Safety A Hand • Global Harmonization • Golden Rule of Confined Space Entry • Good Housekeeping Makes a Difference • Good Hygiene Keeps You Healthy • Gravity Always Wins • Grounding & Bonding • Guardrails Safety • Guardrails, Handrails & Covers |
|---|---|
-

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|---|
| <ul style="list-style-type: none"> • Guards • Habits • Halloween Safety • Hammers - Chisels • Hand & Power Tools • Hand Injuries – Awareness and Placement • Hand Injuries – Chemicals • Hand Protection – General Use • Hand Protection for Chemicals PPE • Hand Protection • Hand Signals for Crane Operations • Hand Tool Hand Injuries • Hand Tool Safety • Hand Tools • Handle Glass Safely • Handling Flammable Liquids • Handling Gas Cylinders • Hard Hat Do's and Don'ts PPE • Hard Hats – Why • Hard Hats and Fall Protection • Hard Hats • HAZ COM • Hazard Assessments • Hazard Awareness • Hazard Communication • Hazard Control for Lasers • Hazard Recognition for Lasers • Hazardous Acts and Conditions • Hazardous Atmospheres in Confined Spaces • Hazardous Energy Lockout Tagout • Hazardous Equipment • Hazards of Nitrogen and Other Inert Gases • Hazards of Post Tensioned Concrete Slabs • Hazards of Solvents • HazCom – Chemical Hazards and Effects • HazCom vs. Hazmat vs. Hazardous Waste • Head Injuries after the Fall • Head Protection • Health Hazards of Asbestos • Hearing Protection • Hearing Safety • Heart Attack Warning Signs • Heat Exhaustion - Sunstroke • Heat Exhaustion and Sunstroke • Heat Stress Disorders • Heat Stress Prevention • Heat Stroke, Heat Exhaustion & Heat Cramps • Heavy Equipment Backing | <ul style="list-style-type: none"> • Heavy Equipment Hazards • Heavy Equipment • High Visibility Clothing • High Voltage Accidents • High Voltage Electrical Burns • Histoplasmosis • HMIS Label PPE Codes • Holiday Fun, Holiday Stress • Holiday Safety • Home Safety • Horizontal Directional Drilling Best Practices • Horseplay is No Joke • Horseplay • Hot Water and Steam Cleaning • Hot Work Permit • Hot Work Permits • Hot Work • Housekeeping & Tripping Hazards • Housekeeping is Safe Keeping at Work • Housekeeping on the Job • How Can I Help Reduce Injuries to Others? • How Do Fire Extinguishers Put Out the Fire? • How to Adjust Office Chairs • How to Handle Chemical Spills • Human Behavior Contributing Factors • Hurricanes, Tornadoes & Thunderstorms • Hurry Up Can Hurt • Hydro Blaster Safety • Hypothermia and Frostbite • Hypothermia • Ice Storm Preparedness • Identifying Different Types of Scaffolds • Identifying Disconnecting Means & Breakers • Identifying Fatigue • Ignoring Near Misses • Illumination • Importance of Electrical Grounding • Importance of Hydration • Important Things to Know About GFCIs • Individual Quality Makes the Difference • Infectious Disease & First Aid Treatment • Inherent Equipment Hazards • Inspection of Wire Rope Slings • Is Fiberglass a Health Hazard • Isocyanates - A Sweet-Smelling Hazard • It's the Little Things That Count • It's the Sudden Stop That Hurts • It's Your Decision |
|---|---|
-

Health, Safety and Environmental – Objective and Table of Contents

- Job Built Ladder Safety
- Job Safety Checklist
- Job Site Heating Devices
- Job Trailers
- Job Training is a Must
- Keep Your Hat On
- Keeping It All Together
- Keeping Sidewalks Safe for The Public
- Kettle Operations
- Kids and Construction
- Knee Pads
- Know the Risks of Asbestos
- Knowing Is Not Enough
- Knowing Your Job Means Knowing Safety
- Lacerations
- Ladder Inspections & Safety
- Ladder Safety Rung by Rung
- Ladder Tips
- Ladder Use
- Ladders and Stairways
- Ladders are Killers
- Landscaping Safety
- Laser Safety
- Lead Exposure
- Lead Safety Awareness
- Lead-Based Paint
- Let's Prevent Slips, Trips and Falls
- Lift It Twice
- Lifting Quickly
- Lifting Safely – Awkward Loads
- Lifting Safely - Preparation
- Light Vehicle Reversing and Maneuvering Accident
- Lightning Safety – Myths and Facts
- Like Oil and Water, Drinking and Driving Do Not Mix
- Limitations of Cartridge-Type Respirators
- Listen and Learn
- Listen Up A Few Words on Hearing Loss
- Load Stability
- Lockout Tagout Procedure
- Lockout-Tagout – Lost and Found
- Look and Live
- Look Before You Leap
- Look out for Your Co-Workers
- Looking Out for the Other Guy
- Lowering from Overhead
- Lowering Overhead Loads
- LP Gas Salamander Heaters
- Lyme Disease
- Machine Guarding
- Machine Guards
- Machine Operation Requires Skill
- Machine Safety- Lockout-Tagout Programs
- Maintain EIFS Walls
- Maintain Three-Point Contact with Mobile Equipment
- Maintaining Safe Exit Routes
- Make a Mental Map
- Make Shift Work Safe Work
- Make the Best Use of First Aid Kit
- Man Down
- Manually Handling Materials
- Material Handling
- Material Storage
- Medic Alert Stickers
- Medical and First Aid
- Metal Decking
- Missing Ground Prong
- Mistaken Signals, Signals Crossed - A Life Lost
- Misuse of Gasoline
- Mobile Crane Outriggers
- Mold
- Mosquito-borne Diseases
- Most Dangerous Place for Eyes
- Motion Injuries
- Mounting Abrasive Wheels
- Moving Equipment
- Nails are Dangerous Too
- National Burn Awareness Week
- National Weather Service Alerts
- Near Misses
- Neglecting Cleaning Tasks
- New Employee - New Job
- New Employees
- New Job - What Are the Odds for Injury
- New Respirator Fit-Testing Protocol
- New Scaffold Safety
- New Year's Resolutions
- No Back Strains and Sprains
- No Fires Allowed on This Jobsite
- No One is an Exception to Lockout-Tagout
- No Substitute for Safety
- Noise and Hearing Protection
- Non-Mandatory Information
- Not Removing a Lockout Lock
- Office Electrical Safety
- Office Safety
- Offshore Operations - A Special Environment

Health, Safety and Environmental – Objective and Table of Contents

-
- | | |
|---|--|
| <ul style="list-style-type: none"> • Oil Rig Break Down - Set Up • Oilfield Operations - Rigging Up • Operating a Forklift Safely • Operating a Pedestal or Bench Grinder • OSHA Requirements for Controlled Access Zones • OSHA Rules About Walking or Driving Across Open Excavations • OSHA Top 25 Violations • OSHA's Soil Classification System Overview • OSHA's Revised Hazard Communication Standard - What is GHS • Over the Counter Medications • Overconfidence • Overexertion • Overhead Cranes - Basic Safety Rules • Overhead Loads • Painting Safety • Pallet Safety • Parking Lot • Parts Washing Tanks • Pedestrians and Forklifts • Permit for Welding and Cutting Operations • Permits Safety • Personal Clothing • Personal Ergonomics • Personal Protective Equipment – Hazard Assessments • Personal Responsibility • Personal Tools & Equipment • PFD's - Stop the Sinking Feeling • Plug Powered Equipment • Plywood Covers on Floor Openings • Pneumatic Nailers • Pneumatic Tools • Poison Ivy • Portable Circular Saws • Portable Electric Generator Safety • Portable Electric Tools • Portable Extension Ladders – Safety Do's and Don'ts • Portable Fan Near Miss • Portable Fire Extinguishers Do's and Don'ts • Portable Fire Extinguishers • Portable Ladders Safety When There are Potentially Hazardous Effects of Weather • Portable Ladders Storage • Portable Power Tools • Portable Saw Safety • Portable Step Ladders Accident Prevention Tips • Portable Wooden Ladders | <ul style="list-style-type: none"> • Powder Actuated – Properly Trained Users • Power Line Contacts in Construction • Power Lines and Mobile Cranes • Power Saws • Power Take-Off Safety • Power Tools - Things to Think About • Power Transmission • Powerline Safety • PPE Are You Dressed • PPE • PPE Saves Lives • PPE Use Must Be Enforced • Practice Good Knife Safety • Precautions to be Observed During Electrical Testing • Preshift Inspections • Pressure Washer Safety • Prevent Death by Nitrogen and Other Inert Gases • Prevent Hose Whipping • Preventing Dehydration • Preventing Fires Caused by Electrical Cords • Preventing Foot Injuries Starts with Common Sense • Preventing High Voltage Line Accidents • Preventing Welding Flashback • Prevention of Falls • Project Safety Rules • Proper Fit of Hearing Protection - NRR • Proper Material Storage • Proper Planning for Lockout-Tagout • Protect Your Hands • Protect Yourself Against the Heat • Protecting Against Hearing Loss • Protecting the Control Center • Protecting Workers from Falling Objects • Protecting Yourself Against the Heat • Protective Footwear • Protective Headwear • Public and Property Protection • Radial Arm Saws • Rail Safety • Ramps and Runways • Ratchet Strap Safety Inspection • Rebar • Reducing at Risk Behaviors • Reducing Cumulative Trauma Disorders • Refueling • Remember, you are not highly skilled until you are highly safe! • Reminders for Safely Accessing Scaffolding |
|---|--|
-

Health, Safety and Environmental – Objective and Table of Contents

- Remove Trees and Potential Windborne Missiles
- Repeaters
- Report Unsafe Equipment
- Requirements for Locks
- Residential Roofing - To Be or Not to Be - Tied Off
- Respirator Fit Check
- Responding to Electrical Emergencies
- Responsibility
- Rigging Safety
- Rigging
- Right Boot for the Job
- Rolling Scaffolds
- Roof Housekeeping
- Roofing Incident
- Rules of the Road
- Safe Driving Practices for Employees
- Safe Lifting Techniques
- Safe Operating Rules and Practices
- Safe Operation of Forklifts
- Safe Use of Electricity
- Safe Use of Hand Trucks
- Safe Use of Liquid Petroleum
- Safe Work Habits
- Safe Work Practices
- Safety and On-Site Contractors
- Safety and Security after Hours
- Safety and Your Supervisor
- Safety Attitudes
- Safety Awareness - Will Keep Others Safe
- Safety Away from Work
- Safety Data Sheets (SDS's)
- Safety Data Sheets
- Safety During Masonry
- Safety Eye Wear - Sun & Shade
- Safety for the New Employee
- Safety Happens
- Safety in Arc Welding and Cutting
- Safety in the Absence of Unreasonable Risk
- Safety is Common Sense
- Safety on a New Job Site
- Safety Rules for People Working Around Industrial Lift Trucks
- Safety Starts at Ground Level
- Safety Statistics
- Safety Tips for Hot Work
- Safety Tips for Sloped & Benched Excavations
- Safety Tips When Using Trench Boxes
- Safety Under the Sun Preventing Skin Cancer
- Safety When You're Working Alone
- Safety While Refueling Vehicles and Equipment
- Safety While Using a Jack
- Sandblasting
- Save Your Hands
- Saws
- Scaffold Inspections
- Scaffolding - Practicality
- Screwdrivers
- Season Greetings
- Seat Belts
- Serious Injuries
- Servicing Multi-Piece and Single-Piece Rim Wheels
- Setting a Good Example
- Setting the Example
- Seven Things You Should Never Do with Portable Ladders
- Sharing Safety Responsibility
- Shift Work
- Shipyard Safety - It Takes All of Us
- Shop Hazards & Incidents
- Shortcuts – It Won't Happen to Me
- Shortcuts
- Signaling Techniques
- Signs
- Silica
- Simple First Aid Guidelines Everyone Should Know
- Six Safe Chemical Handling Rules
- Six Steps to Prevent Injuries from Falling Objects
- Skipping Breaks
- Skylights and Roof Openings
- Sleep Deprivation
- Sleepy Workers Hit Industry Hard
- Slip, Trip and Fall Prevention
- Slips and Falls
- Slips, Trips and Falls – Winter Safety Tips
- Smoke Detectors - A Life-Saving Warning
- Snow Removal
- Soil Conditions
- Spontaneous Ignition
- Sprains and Strains in the Construction Industry
- Springtime Yard & Field Maintenance
- Stacking Up a Pile of Trouble
- Stairs and Walkways
- Stairway to Safety
- Standard Signals
- State of Mind - An Important Part of Safety
- Static Electricity

Health, Safety and Environmental – Objective and Table of Contents

- Stay Aware of Overhead Power Lines
- Staying on the Safe Side of Crane Booms and Buckets
- Staying on the Safe Side of Scaffolds
- Step Ladder Safety
- Substance Abuse
- Summer - Hot Weather
- Sunglasses vs. Safety Glasses
- Surviving the Deadly Silent Killer
- Suspended Scaffolds
- Suspension Trauma
- Sweet Sleep - Staying Alert at Work
- Swing Radius
- Tagout Standards Why They Affect Everyone
- Take Care of Your Hands
- Take Safety with You
- Team Up and Clean Up
- Teamwork
- Temporary Heat Safety
- Temporary Stair Railings and Guardrails
- Ten Rules to Preserve Ten Fingers
- Testing and Repositioning – Lockout-Tagout
- Testing and Repositioning
- THA's or JHA
- That Container Only Looks Empty
- The Basics of Safety
- The Care & Feeding of Wire Rope
- The Cost of Accidental Injuries
- The Danger Zone – The Office
- The Day After the Night Before
- The Difference Between an Accident and Tragedy
- The Do's of Lifting
- The Don'ts of Lifting
- The Eyes Have It
- The Fire Triangle
- The Hazards of Heavy Equipment
- The Hazards of Silica Dust
- The Hazards of Vibration
- The Human Counterweight
- The Mighty Power Press
- The Most Abused Safety Device on the Job
- The Right Boot for the Job
- The Right Hand Tool
- The Right Tool for the Right Job
- The Role of the Competent Person on an Excavation Site
- The Safe Way to Handle Pipe
- The Shift Work Disadvantage
- The Simple Wheelbarrow
- The Supervisor Is the Key to Employee Protection
- The Ten Most Common Accidents
- The Three F's of Welding and Cutting - Fire, Fumes and Face
- The Three Point Rule
- Things to know about double Insulated Tools
- Three Rules of Thumb
- Tight Enough
- Tips for Operators
- Tips for Preventing Accidental Fires
- Tire Explosions
- Tool Belt Safety
- Tools
- Top 3 Workplace Safety Tips for Preventing Back Injuries
- Tow and Recovery Straps
- Traffic Accident Response
- Traffic Control – Take Care
- Traffic Control
- Transporting Portable Ladders Safely
- Trench Collapse - 11 Warning Signs
- Trench Safety
- Trench Shoring
- Trenches & Excavations
- Trenching
- Tricks of the Trade
- Two Person Lifting Tips
- Types and Working Loads of Portable Ladders
- Types of Burns
- Underground Construction
- Understanding Electricity and Breaker Panels
- Unexpected Hazards in Demolition Work
- Unprotected Side Walls
- Unsafe Acts and Unsafe Conditions
- Use Care with Compressed Air
- Use Hand Tools Correctly
- Use of Flame-Resistant Clothing
- Use of Taglines
- Using and Storing Acetylene Gas
- Using Portable Fire Extinguishers
- Using Small Hoists Safely
- Using Tools Improperly
- Using Your Cell Phone in the Restroom
- Utility Knife Safety
- Vehicle Safety
- Verify
- Vibration – Hand and Arm
- Voluntary Use of Dust Masks

Health, Safety and Environmental – Objective and Table of Contents

-
- Wake Up Call
 - Walking in Icy Conditions
 - Warehouse Safety
 - Warning - Extreme Heat is Coming
 - Warning - Read the Signs
 - Warning Line (Caution Tape) and Safety Monitor Systems
 - Watch for Tell-Tale Signs of Distressed Soil Around Excavations
 - Watch out for Falling Objects When Working Inside Excavations
 - Water Safety - On & Off the Job
 - Welding Fires
 - Welding on Galvanized Metals
 - Welding Safety
 - West Nile Virus
 - Wet Concrete
 - What About Motor Vehicles
 - What Are Listing & Labeling Requirements
 - What Difference Does It Make?
 - What Is A Confined Space?
 - What Is A Hazardous Material or Chemical?
 - What is Safety?
 - What Is Your Back IQ?
 - What to Do About - Near Misses
 - What to do for Drowning Victims
 - What Would You Do in an Emergency?
 - What You Need to Know About Welding & Cutting
 - Wheelbarrows
 - When a Hurricane is Coming
 - When Protection Against Cave-ins Is Required in Excavations
 - When You Least Expect It
 - Where's the Fire Extinguisher
 - Why All the Fuss About Accident Prevention
 - Why Do Forklifts Have Seatbelts
 - Why Do Major Accidents Happen?
 - Why Is Housekeeping So Important?
 - Why Safety Belts
 - Why Take a Chance
 - Why Use A Safety Can for Gasoline?
 - Wildlife and Driving
 - Winter Driving
 - Winter Lifting Hazards
 - Winter Road Safety Kit Checklist
 - Wireless Emergency Alerts (WEAs)
 - Woodworking Tools
 - Work on Energized Electrical Circuits and Apparatus
 - Work Over Navigable Water
 - Working Around Cranes
 - Working in Cold Weather
 - Working in Confined Spaces
 - Working in Hot Conditions
 - Working on and Around Scaffolds
 - Working Safely with Portable Circular Saws
 - Working Safely with Radial Arm Saws
 - Working Safely Around Underground Utilities at Excavation Sites
 - Working with Concrete
 - Worried About Your Hands
 - Wrenches
 - You Don't Have to Fall Off a Truck – Three-Point Rule
 - Your Back IQ Test
 - Your Eyesight
 - Your Role in Safety
-