



## LossNet Information Order Form

### Ergonomics and Workplace Safety

Alternative Work Schedules--Shiftwork, Rotating Shifts, Overtime	<input type="checkbox"/>
Chair Ergonomics--Selecting an Ergonomic Chair	<input type="checkbox"/>
Drug Screening in the Workplace--Rationale and Guidelines	<input type="checkbox"/>
Employer-Employee Committees	<input type="checkbox"/>
Employment Practices Liability Insurance--Common Risks and Controls	<input type="checkbox"/>
Ergonomics in the Workplace	<input type="checkbox"/>
Extended Work Shifts and Employee Exposures to Chemical or Physical Agents	<input type="checkbox"/>
Handling General Liability Incidents	<input type="checkbox"/>
Hazard Analysis Critical Control Point Plan (HACCP)--An Overview	<input type="checkbox"/>
Hazard Communication	<input type="checkbox"/>
How to Investigate Workplace Accidents and Other Job Hindrances	<input type="checkbox"/>
Life Safety--Evacuation Planning	<input type="checkbox"/>
Operations Control Results in Loss Control	<input type="checkbox"/>
Reviewing Potential Workplace Hazards	<input type="checkbox"/>
Supporting the Need for Risk Management	<input type="checkbox"/>
Telecommuting	<input type="checkbox"/>
Temporary Employee Liability	<input type="checkbox"/>
The Duty to Protect--The Employer's Responsibility to Provide a Safe Environment	<input type="checkbox"/>
The Formal Loss Control Program	<input type="checkbox"/>
The Loss Control Coordinator's Job	<input type="checkbox"/>
Workplace-Related Discomfort	<input type="checkbox"/>
Workplace Violence Prevention Program	<input type="checkbox"/>

### Construction and Industrial Safety

Backing Heavy Equipment	<input type="checkbox"/>
Carbon Monoxide--Control of Emissions From Lift Trucks	<input type="checkbox"/>
Close Calls (Construction Safety)	<input type="checkbox"/>
Construction Fire Hazards	<input type="checkbox"/>
Cranes and Power Lines--Understanding the Hazard and Controlling-the Risk	<input type="checkbox"/>
Electrical Safety In Construction	<input type="checkbox"/>
Extension Cord Safety	<input type="checkbox"/>
Ladder Safety	<input type="checkbox"/>
LP Gas Heaters in Construction	<input type="checkbox"/>
Machine Safeguarding--Safeguarding the Point of Operation	<input type="checkbox"/>
Machine Safeguarding--What's Required vs. What's Effective	<input type="checkbox"/>
Machine Safeguarding and Product Development	<input type="checkbox"/>
Occupational Noise Exposure and Hearing Conservation	<input type="checkbox"/>



- Planning for Road Construction
- Preventing Falls from Construction Equipment
- Propane Tanks in Construction
- Rest Breaks and Cumulative Trauma Disorders
- Safeguarding Power Presses--A Special Emphasis
- Safety Tips for Operators of Heavy Earth-Moving Equipment
- Using Concrete Pumps Safely
- Using Gasoline Safely
- Using Scaffolds Safely
- Using Truck-Mounted Ladder Racks Safely
- Working Alone in Construction
- Working Safely Around Floor and Roof Openings
- Working Safely With Empty Drums
- Working Safely with Fiberglass
- Working Safely with Metalworking Fluids--Reducing the Risk of Dermatitis

**Transportation Safety**

- Air Bags and Infant Car Seats
- Back Care for Truck Drivers
- Car Phones and Safety
- Children and Passenger-Side Air Bags
- Fatigue--Its Impact on Motor Vehicle Accidents
- Motor Vehicle Accidents--The Hidden Workers' Comp Exposure
- Safe Tire Maintenance
- Sleep Deprivation and Driving Accidents
- Driver Management for Small Business

**Fire Safety**

- Automatic Sprinkler Systems--Blow-Back Testing Can Minimize Excessive Water Damage
- Fire Drill and Evacuation Guidelines for Health Care Facilities
- Fire Prevention and Protection
- Fire Protection for Pallet Storage
- Fire Protection in Spray Booths
- Fire Pumps--An Overview
- Using Halogen Torchiere Lamps Safely

**Computers and Technology**

- Continuity Planning for Computer Operations
- E-Mail Liability Concerns
- Evaluating Alternative Keyboards
- Evaluating Information from the Internet



Portable Computers and Ergonomics	<input type="checkbox"/>
Security for Portable Computers	<input type="checkbox"/>
Understanding Copyright and the Internet	<input type="checkbox"/>
Keeping Your Computers and Data Secure	<input type="checkbox"/>

### OSHA and Other Safety Regulations

Americans with Disabilities Act and Worker's Compensation	<input type="checkbox"/>
Blood borne Pathogens--OSHA's Standard for General Industry	<input type="checkbox"/>
Controlling Workers' Compensation Costs--Using Cost Allocations and Safety Incentives	<input type="checkbox"/>
Emergency Action Plans and Fire Protection Plans--OSHA 29 CFR 1910.38	<input type="checkbox"/>
FDA Food Code and Hazard Analysis Critical Control Point Plan (HACCP)	<input type="checkbox"/>
OSHA and Asbestos in the Garbage	<input type="checkbox"/>
Overview of OSHA's Laboratory Standard 29 CFR 1910.1450	<input type="checkbox"/>
Overview of OSHA's Respiratory Protection Standard S520 259 2	<input type="checkbox"/>
OSHA's Ergonomics Program Standard--A Guide for Employers and Their Employees	<input type="checkbox"/>
Understanding the Life Safety Code	<input type="checkbox"/>

### Building Risks

Aluminum Wiring--Understanding the Problem and its Solutions	<input type="checkbox"/>
Asbestos-Containing Material (ACM) in Buildings	<input type="checkbox"/>
Building Codes--An Introduction and Overview	<input type="checkbox"/>
Exterior Insulation And Finishing Systems (EIFS)	<input type="checkbox"/>
Floor Opening Covers	<input type="checkbox"/>
Microbiological Control in Buildings After Flooding or Water Damage	<input type="checkbox"/>
Owner's Responsibility to Construction	<input type="checkbox"/>
Preventing Slips and Falls Through Effective Floor Care	<input type="checkbox"/>
Prevention of Indoor Air Quality Problems	<input type="checkbox"/>
Primer on Indoor Air Quality	<input type="checkbox"/>
Shedding Some Light on Lighting	<input type="checkbox"/>
Special Building Material--Cellular Plastic Insulation	<input type="checkbox"/>
Special Building Material--Cellulose Insulation	<input type="checkbox"/>
Understanding Silica--Health Hazards, Standards, and Sampling Issues	<input type="checkbox"/>
Understanding Subsidence	<input type="checkbox"/>

### Food Safety

Controlling Salmonella	<input type="checkbox"/>
Food Processing--Ensuring the Safety of Imported Food	<input type="checkbox"/>
Food Processing--Salmonella	<input type="checkbox"/>
Food Processing--Understanding and Controlling E. Coli Contamination	<input type="checkbox"/>
Food Processors Product Recall Risk Management	<input type="checkbox"/>
Food Safety- Preventing Food borne Illness	<input type="checkbox"/>
Manual Materials Handling--Preventing Injuries in the Food Processing Industry	<input type="checkbox"/>



- Prevention of Hepatitis-A in Food Service Industries

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- To be or not to be...Refrigerated

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- Understanding E.coli

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**Product Liability**

- Product Liability Risk Transfer Techniques--Certificates of Insurance Waivers of Subrogation Hold Harmless Agreements

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- Product Recalls--Voluntary or Mandatory for Reliability or Safety

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- Product Recall Risk Management

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- The Paper Tiger--Product Liability Documentation

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- Warning and Precautionary Labels--Reducing Product Liability Exposure

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**General Safety**

- About Behavior-Based Safety Management

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- Carbon Monoxide

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- Do's and Don'ts When Your Back is Hurting

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- Elements of an Emergency Preparedness Plan

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- Emergency Preparedness Planning--Media Relations

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- Outline of a Model Safety Program

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- Personal Protective Equipment

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- Safety and Security for Business Travelers

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- Safety Audit--A Management Tool

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- Safety Awareness Ideas--Part 1

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- Safety Awareness Ideas--Part 2

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- Safety for Company Visitors

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- Safety Training Tips

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**Miscellaneous**

- Claims Tips

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- Beating the Five Finger Discount

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- Claims Tips for Retailers

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- Fail Safe Claims Scenarios

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- Thieves at Work Inside your Retail Business

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