



MENU

MAIN DISHES

Swiss Steak
Mashed Potatoes
with Gravy
Green Beans

DESSERTS

Brownie



PLEASE

SILENCE

YOUR CELL PHONE





**Bureau of Workers'
Compensation**

SEPTEMBER SAFETY COUNCIL UPDATE

Safety Council Name

MONA WEISS, BS, CHST

Ergonomist

Toledo Regional Service Office

567.204.3568

bwc.ohio.gov



MONTHLY LEARNING SEPTEMBER 2024



- **September 18-19** – OSHA 10: Industry basics - **Columbus**
- **September 25** - Controlling workers' compensation costs – **Springdale**
- **September 26** - Safety for the non-safety professional- **Mansfield**

IN-PERSON CLASSES and VIRTUAL TRAINING CLASSES (VTC) qualify for Safety Council rebate external training credits.

MONTHLY LEARNING OCTOBER 2024

- **October 1-2**- OSHA 10: Construction safety basics - **Columbus**
- **October 3**- Emergency preparedness planning - **Springdale**
- **October 7-10** - Electrical hazard recognition and abatement - **Springdale**
- **October 9** - First aid in the workplace - **Youngstown**
- **October 10** - Lockout/tagout advanced principles - **North Canton**
- **October 15-16** - Respirator Fit Testing - **Columbus**
- **October 15** - First Aid in the Workplace - **Portsmouth**

MONTHLY LEARNING OCTOBER 2024 ~ CONTINUED

- **October 17** - Confined space: Identification and safe practice basics half-day workshop - **North Canton**
- **October 28 - November 1** - OSHA 30: Construction safety principles - **Columbus**
- **October 29 - 30** - OSHA10: Industry safety basics - **North Canton**
- **October 29** - Powered industrial trucks: Developing a training program half-day workshop - **Cambridge**
- **October 30** - Noise and hearing conservation half-day workshop - **Mansfield**
- **October 31** - First aid in the workplace - **Perrysburg**

VIRTUAL TRAINING SEPTEMBER/OCTOBER 2024

- **September 24** – Confined space: Identification and safe practices workshop
- **October 2** – Crisis de-escalation tactics and safe work practices workshop
- **October 8-9** – Health hazards and toxicology
- **October 10** – Safety series workshop module 1: Introduction to OSHA requirements and safety culture basics
- **October 16-17** – Electrical safety in the workplace through insight and implementation of NFPA 70E
- **October 28-29** – Ergonomics and safety for extended-care facilities
- **October 30** – Bloodborne Pathogens



IN-PERSON CLASSES and VIRTUAL TRAINING CLASSES (VTC) qualify for Safety Council rebate external training credits.

WEBINARS SEPTEMBER/OCTOBER 2024

- **September 18** - Pitfalls of sedentary work
- **October 2** - What is risk management?
- **October 7** - Are you a confined spaces expert? Details you need to know

EMPLOYER DEADLINE DATES

Private employer deadlines

September 3 – Self-insured assessment payment due – second half

Public employer deadlines

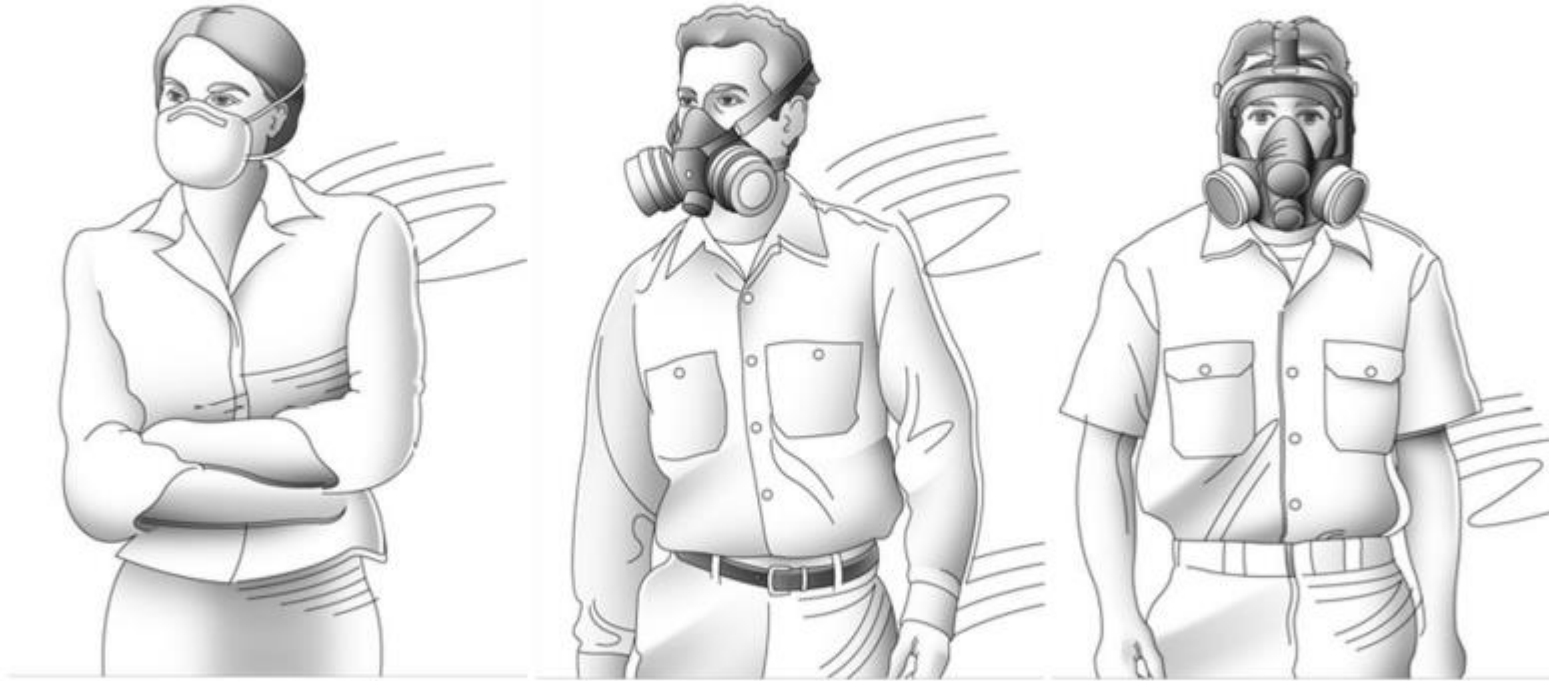
September 3 – Self-insured assessment payment due – second half

September 30 – Claim Impact Reduction Program (formerly known as One Claim Program) training requirement deadline

September 30 – Drug-Free Safety Program (DFSP) annual report due

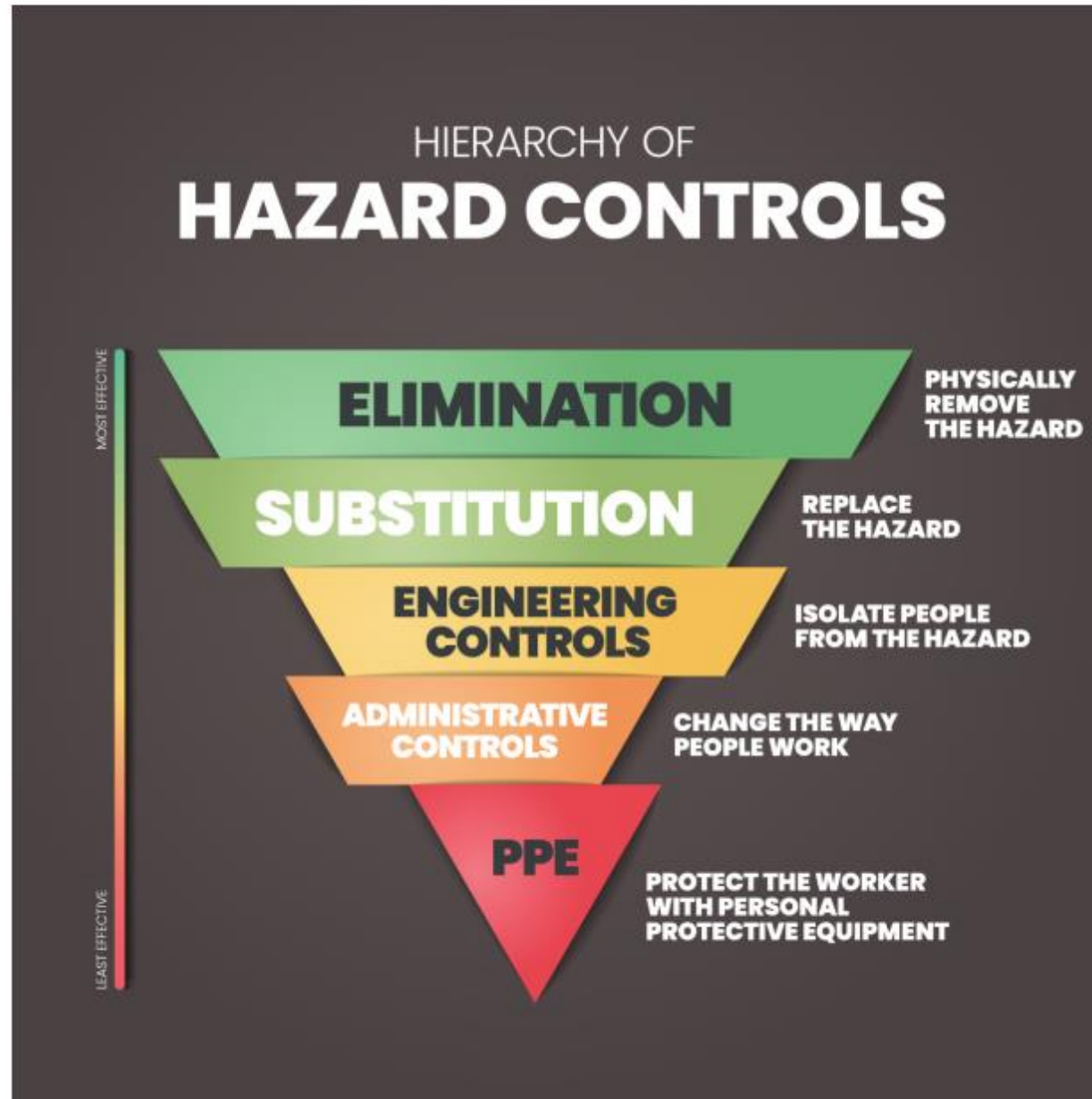
September 30 – EM Cap safety training requirement deadline

RESPIRATORY PROTECTION



**Bureau of Workers'
Compensation**

CONTROLLING RESPIRATORY HAZARDS



INSTITUTING A RESPIRATORY PROTECTION PROGRAM

- 1) Measure employee exposure to hazards*
- 2) Compare the exposure measurements to health standards*
- 3) Determine if respiratory protection is needed and what level is appropriate for your workplace*
- 4) Establish a written respiratory protection program*
 - 1) Have affected workers medically cleared to wear the respirator
 - 2) Have affected workers fit tested in the respirator
 - 3) Conduct training on respiratory hazards and their assigned respirator*

*BWC Safety Services has tools available to help with these steps, either through in-person consultations or online resources

SAFETY RESOURCES

- To request a consultation from our safety services staff, please use the QR code to the right.
- For a copy of our respiratory protection template, please visit: [Written safety program templates \(ohio.gov\)](https://www.ohio.gov/written-safety-program-templates)





Bureau of Workers' Compensation

BWC.Ohio.gov

Steering Committee Member

We're looking to expand our council to include new members who share our commitment to safety. Increasing our membership allows us to bring diverse perspectives and ideas to the table. Contact Black Swamp Safety Council at bssc@northweststate.edu or see a steering committee member for more information or to nominate potential candidates. Together, let's build a stronger safety council that reflects the commitment and dedication of our organization.



UPCOMING TOPICS/SPEAKERS

- ✓ October 15, 2024- Rich Barcum
- ✓ November 19, 2024- Marijuana in the Workplace
- ✓ December 17, 2024-The Art of Storytelling
- ✓ January 21, 2025- Mental Bias in Growing Safety Culture

Dates are also located on the Black Swamp Safety Council Website



September 17, 2024

BLACK SWAMP SAFETY COUNCIL

Top 5 OSHA Violations & Prevention

Presented by Andy Lumbrezer
Grainger



Northwest State Community College Voinovich Auditorium E117

Lunch at 11:30 am

Andy Lumbrezer

Education - Background

- BS from Miami University (Information Technology)
- Richfield Township FF/EMT (20 years)
- Richfield Township Trustee (3 years)
- Grainger Sales Rep (1 Year)
- 18 years of various management roles
 - Sherwin Williams
 - Suburban Propane
 - Matheson Gas



OSHA Top Five General Industry Citation FY 2023



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OSHA Top Five General Industry FY 2023

- Average cost of each series violation is about \$5,000 per citation. Can multiply by person or incident/equipment.

OSHA Top 5 Violations for General Industry



#5

MACHINE GUARDING

Standard: 1910.212

Total violations: 1,644

Fiscal year 2022 ranking: 10 (1,488 violations)

This standard covers guarding of machinery to protect operators and other employees from hazards, including those created by point of operation, ingoing nip points, rotating parts, flying chips and sparks.

TOP 5 SECTIONS CITED:

1. 1910.212(a)(1): Types of guarding. One or more methods of machine guarding shall be provided to protect the operator and other employees in the machine area from hazards such as those created by point of operation, ingoing nip points, rotating parts, flying chips and sparks. - 1,089 violations
2. 1910.212(a)(3): Point of operation guarding. - 402
3. 1910.212(a)(2): General requirements for machine guards. Guards shall be affixed to the machine where possible and secured elsewhere if for any reason attachment to the machine is not possible. The guard shall be such that it does not offer an accident hazard in itself. - 60
4. 1910.212(b): Anchoring fixed machinery. Machines designed for a fixed location shall be securely anchored to prevent walking or moving. - 57
5. 1910.212(a)(4): Barrels, containers and drums. Revolving drums, barrels and containers shall be guarded by an enclosure that is interlocked with the drive mechanism, so that the barrel, drum or container cannot revolve unless the guard enclosure is in place. - 13

Questions & Solutions

Machine Guarding Evaluation

- Have all equipment been evaluated to determine proper machine guarding and safeguards are in place to protect the operator or other employees in the machine area from hazards created at the point of operation such as pinch points, rotating parts, flying chips, sparks ingoing nip points?
 - Solutions: Risk analysis of machine to determine risk level and controls needed. Consult your safety supplier to engage service to assist with machine guarding risk analysis

Anchoring of fixed equipment

- Is all equipment designed for fixed location securely anchored to floor to prevent movement during operation?
 - Solutions: Ensure equipment is secured to floor or surface.

OSHA Top 5 Violations for General Industry

Questions & Solutions



#4

RESPIRATORY PROTECTION

Standard: 1910.134

Total violations: 2,481

Fiscal year 2022 ranking: 4 (2,430 violations)

This standard directs employers on establishing or maintaining a respiratory protection program. It lists requirements for program administration; worksite-specific procedures; respirator selection; employee training; fit testing; medical evaluation; respirator use; and respirator cleaning, maintenance and repair.

TOP 5 SECTIONS CITED:

1. 1910.134(e)(1): The employer shall provide a medical evaluation to determine the employee's ability to use a respirator, before the employee is fit-tested or required to use the respirator in the workplace. The employer may discontinue an employee's medical evaluations when the employee is no longer required to use a respirator. - 505 violations

2. 1910.134(f)(2): The employer shall ensure an employee using a tight-fitting facepiece respirator is fit-tested prior to initial use of the respirator, whenever a different respirator facepiece (size, style, model or make) is used and at least annually thereafter. - 359

3. 1910.134(c)(1): In any workplace where respirators are necessary to protect the health of the employee or whenever respirators are required by the employer, the employer shall establish and implement a written respiratory protection program with worksite-specific procedures. The program shall be updated as necessary to reflect those changes in workplace conditions that affect respirator use. - 358

4. 1910.134(c)(2): Where respirator use is not required. - 244

5. 1910.134(g)(1): Facepiece seal protection. - 132

Medical Evaluation

- Are all employees who are required to wear a respirator been medically evaluated to ensure they are fit enough to wear them?
 - Solutions: [Appendix C](#) of OSHA Standard – if answer yes must be medically evaluated

Fit Testing

- Are all employees who are required to wear a respirator been properly fitted to the facepiece of respirator(s) in use?
 - Solutions: [Fit test kits](#) or consult your safety supplier to engage service to assist with fit testing

Comprehensive Written Program

- Do you have a comprehensive written respiratory program established at this facility?
 - Consult your safety supplier to engage service to assist

Voluntary Use of Respirators

- Do you have any employees who voluntarily use respirators at this facility?
 - Solutions: [Appendix D](#) of OSHA Standard – ensure they meet all OSHA conditions to satisfy voluntary use condition

Facial Hair

- Do you have any employees who wear respirators with visible facial facial hair?
 - Solutions: Must use loose fitting hood [PAPR system or supplied air system.](#)

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OSHA Top 5 Violations for General Industry

Questions & Solutions



#3

LOCKOUT/TAGOUT

Standard: 1910.147

Total violations: 2,554

Fiscal year 2022 ranking: 6 (2,175 violations)

This standard outlines minimum performance requirements for the control of hazardous energy during servicing and maintenance of machines and equipment.

TOP 5 SECTIONS CITED:

1. 1910.147(c)(4): Energy control procedure. - 730 violations

2. 1910.147(c)(7): Training and communication. - 491

3. 1910.147(c)(6): Periodic inspection. - 362

4. 1910.147(c)(1): The employer shall establish a program consisting of energy control procedures, employee training and periodic inspections to ensure before any employee performs any servicing or maintenance on a machine or equipment where the unexpected energizing, startup or release of stored energy could occur and cause injury, the machine or equipment shall be isolated from the energy source and rendered inoperative. - 265

5. 1910.147(d): Application of control. The established procedures for the application of energy control (the lockout or tagout procedures) shall cover the following elements and actions and shall be done in the following sequence:
- 231

Energy Control Procedures

- Are written procedures developed, documented, and utilized for all equipment at this facility that require procedures to isolate and control the energy before maintenance is performed, including maintenance performed by contractors?
 - Solutions:
 - Consult your safety supplier to engage service to assist writing LOTO procedures

Training

- Have all affected employees been adequately trained on LOTO programs and procedures?
- Has periodic inspection of your LOTO procedures been performed within last year?
 - Solutions:
 - Consult your safety supplier to engage service to assist with LOTO training

Comprehensive Program

- Do you have a comprehensive written LOTO program established at this facility?
 - Solutions:
 - Consult your safety supplier to engage service to assist with LOTO training



OSHA Top 5 Violations for General Industry



#2

POWERED INDUSTRIAL TRUCKS

Standard: 1910.178

Total violations: 2,561

Fiscal year 2022 ranking: 7 (1,922 violations)

This standard covers the design, maintenance and operation of powered industrial trucks, including forklifts and motorized hand trucks. It also covers operator training requirements.

TOP 5 SECTIONS CITED:

1. 1910.178(l)(1): Safe operation. - 606 violations
2. 1910.178(l)(4): Refresher training and evaluation. - 336
3. 1910.178(l)(6): The employer shall certify that each operator has been trained and evaluated as required by this paragraph (l). The certification shall include the name of the operator, the date of the training, the date of the evaluation and the identity of the person(s) performing the training or evaluation. - 309
4. 1910.178(q)(7): Industrial trucks shall be examined before being placed in service, and shall not be placed in service if the examination shows any condition adversely affecting the safety of the vehicle. Such examination shall be made at least daily. Where industrial trucks are used on a round-the-clock basis, they shall be examined after each shift. Defects when found shall be immediately reported and corrected. - 178
5. 1910.178(p)(1): If at any time a powered industrial truck is found to be in need of repair, defective or in any way unsafe, the truck shall be taken out of service until it has been restored to safe operating condition. - 173

Grainger Solutions

Training

- How do you currently train your forklift operators?
- Can you produce documentation of training?
- How do you manage training – new and refresher?
- How do you ensure only trained authorized operators can operate equipment?
 - Solutions: Consult your safety supplier to engage service to assist with identifying best forklift training option

Daily Inspections

- Do you perform daily inspections on all PITs?
- How do you manage and document daily inspections?
 - Solutions: Consult your safety supplier to engage service to assist with forklift checklists or management software

OSHA Top 5 Violations for General Industry



#1

HAZARD COMMUNICATION

Standard: 1910.1200

Total violations: 3,213

Fiscal Year 2022 ranking: 2 (2,682 violations)

This standard addresses chemical hazards – both for chemicals produced in the workplace and those imported into the workplace. It also governs the communication of those hazards to workers.

TOP 5 SECTIONS CITED:

1. 1910.1200(e)(1): Employers shall develop, implement and maintain at each workplace a written hazard communication program that at least describes how the criteria specified in paragraphs (f), (g) and (h) of this section for labels and other forms of warning, Safety Data Sheets, and employee information and training will be met. – 1,136 violations

2. 1910.1200(h)(1): Employers shall provide employees with effective information and training on hazardous chemicals in their work area at the time of their initial assignment, and whenever a new chemical hazard the employees have not previously been trained about is introduced into their work area. Information and training may be designed to cover categories of hazards (e.g., flammability, carcinogenicity) or specific chemicals. Chemical-specific information must always be available through labels and Safety Data Sheets. – 843

3. 1910.1200(g)(8): The employer shall maintain in the workplace copies of the required Safety Data Sheets for each hazardous chemical, and shall ensure they are readily accessible during each work shift to employees when they are in their work area(s). – 363

4. 1910.1200(f)(6): Workplace labeling. Except as provided in paragraphs (f)(7) and (f)(8) of this section, the employer shall ensure each container of hazardous chemicals in the workplace is labeled, tagged or marked. – 315

5. 1910.1200(g)(1): Chemical manufacturers and importers shall obtain or develop a Safety Data Sheet for each hazardous chemical they produce or import. Employers shall have a Safety Data Sheet in the workplace for each hazardous chemical which they use. – 252

Grainger Solutions

Comprehensive Program

- Do you have a comprehensive written Haz-Com program established at this facility?
 - Solutions: Consult your safety supplier to engage service to assist with program development

Training

- Have all affected employees been adequately trained on hazards in workplace and how to understand a Safety Data Sheet?
 - Solutions: Consult your safety supplier for training options such as a learning management system (LMS)

Safety Data Sheets

- Do you maintain a current Safety Data Sheet for each hazardous chemical that is accessible to all affected employees?
 - Solutions: Consult your safety supplier to engage electronic managed system of maintaining SDSs



Labels

- Do you have problem of unlabeled containers? Do you dispense into smaller containers?
 - Solutions:
 - Brady Label Printers
 - LMS



GRAINGER

Grainger's network of environmental, health and safety service providers is committed to providing you with quality, cost-effective on-site and online services.

Consisting of a highly trained network of Certified Industrial Hygienists (CIH), Certified Hazardous Material Managers (CHMM), Certified Indoor Environmental Consultants (CIEC), Certified Professional Environmental Auditors (CPEA), Certified Professional Ergonomists (CPE) and Certified Safety Professionals (CSP), as well as other safety and health professionals, Grainger possesses the expertise and resources to provide training, on-site testing and auditing, and web-based tools designed to aid in your occupational environmental safety and health programs on a national scale.

AIRBORNE CONTAMINANTS & NOISE

Assessment & Audits
 Audiotape Testing/Re-Testing
 Employee Exposure Monitoring
 Environmental Compliance Assessments / Audits
 Hearing - Ear Fit Test
 Hearing Loss Determinations (Work Related) - Audiologist reviewed
 Indoor Air Quality Assessments
 Industrial Hygiene Assessments
 Noise Surveys (Sound Survey)
 Online Respirator Medical Clearance Testing
 Pulmonary Function Testing
 Respirator Fit Testing
 Respirator Fit Testing (Medical Health Questionnaire) - Physician reviewed
 Silica Dust Exposure Compliance
 Ventilation System Testing
Program Development
 Equipment Specific Procedure Development (Occupational Health Hazards)
Training
 Aerosols Awareness Training
 Hearing Protection Training
 Respirator Training

ARC FLASH/ELECTRICAL SAFETY

Assessment & Audits
 Arc Flash Analysis
 Electrical Safety Assessments
Program Development
 Equipment Specific Procedure Development (Electrical Safety)
Training
 1010 289 Electrical Safety for Power Generation, Transmission & Distribution
 2010 MPA 700: Arc Flash Electrical Safety
 2017 National Electrical Code
 2018 MPA 700: Arc Flash Electrical Safety
 Arc Flash (MPA 700) Training

ARC FLASH/ELECTRICAL SAFETY Continued

Training
 Electrical Safety Training
 Electrical Safety: Practical Skills for Switchgear
 Electrical Systems in Hazardous Locations
 Electrical MPA 700: Electrical Equipment Maintenance
 Electrical MPA 72: National Fire Alarm & Signaling Code 2010 Edition
 Grounding & Bonding for Voltage Trucks
 Grounding & Bonding of Electrical Systems
 National Electric Safety Code
 MPPA 101: Life Safety Code® 2012 Edition (Healthcare)
 MPPA 101: Life Safety Code® 2010 Edition (Other Industries)
 MPPA 110: Emergency and Standby Power Systems
 MPPA 70: Electrical Standard for Industrial Machinery 2010 Edition
 MPPA 99: Standard for Health Care Facilities 2012 Edition
 NFPA Levels I & II

CONFINED SPACE

Assessment & Audits
 Confined Space Identifications/Audits
Program Development
 Equipment Specific Procedure Development (Confined Space)
Training
 Confined Space Entry & Rescue Training

DIGITAL EH&S SOLUTIONS

Healthcare Facility Compliance Management
 Incident & Asset Management
 Learning Management System (includes online training & templates)
 Occupational Health Tracking
 Safety Inspections and Compliance Monitoring
 SDS Management
 Specialized Online Training

EMERGENCY PLANNING AND RESPONSE

Assessment & Audits
 Backup/Sytem Inspection & Service
 Emergency Light and Exit Lights Inspection & Service
 Fire Alarm System Design and Installation*
 Fire Alarm System Inspection & Service
 Fire and smoke damper inspection & repairs
 Fire and smoke door inspection & repairs
 Fire Extinguisher Inspections & Service
 Fire Protection Assessment & Testing (sprinkler systems)
 Fire Protection Design and Installation (sprinkler systems)*
 Fire Protection Inspection, Testing & Maintenance (sprinkler systems)
 Fire: Special Hazard Fire Suppression System Design & Installation*
 Fire: Sprinkler Line Compliance Management & repairs
 Firestop and fire barrier inspection & repairs
 Kitchen Hood Suppression System Inspection & Service
 Life Safety Plans Review and Revisions
 Lifting & Rigging Site Assessments
 Photo Luminous markings inspection & installation
 Special Hazard Fire Suppression System Design & Installation*
Exercises & Workshops
 Active Shooter Practical Exercise
 Business Continuity Planning Workshop
 Homeland Security Exercise Evaluation Program (HSEEP) Exercises
Program Development
 Emergency Evacuation Plans
 Emergency Operations Plans
Training
 Active Shooter Training
 Fire Barrier Management Training
 Fire Extinguisher Training
 Incident Command System (ICS) Training
 Pandemic Response/Personal Protection Equipment Training

EMERGENCY PREPAREDNESS SERVICES

Health-Care Specific
 Aggression Management Training
 Behavioral Health Product Installation
 Emergency Management Program Assessment (accreditation ASSE)
 Hazardous Materials Awareness Level Training
 Healthcare AG-Hazards Evacuation Plan
 Healthcare AG-Hazards Evacuation Training
 Healthcare Business Continuity Planning
 Continuity of Operations Plan
 Healthcare Evacuation Exercise
 Healthcare Security Assessment (Focused-Full)
 Hospital Command Center (HCC) Workshop
 Hospital Decontamination Practical Exercise
 Hospital Post Receiver Decontamination Training
 Hospital Incident Command System (HICS) Essentials Training
 Hospital Incident Command System (HICS) Workshop
 Loss of Community Support (96 hour) Plan

ENVIRONMENTAL SAFETY HAZARDS

Assessment & Audits
 Combustible Dust Surveys
 EH&S Compliance as a Service (Cloud)
 Environmental Compliance Consulting (air, water, waste)
Program Development
 Equipment Specific Procedure Development (Environmental Safety Hazards)
Training
 Hot Work Training (Welding, Oil & Gas)
 Occupational Exposure Hazardous Chemicals in Labs

ERGONOMICS

Assessment & Audits
 Ergonomics Assessments
Training
 Ergonomics Awareness Training

FOOD SAFETY

Assessment & Audits
 Food Safety Compliance/Certification Assessments (FDA/FSMA, HACCP, GFS)
Program Development
 Food Safety Program Development & Qualification
 Temperature Monitoring & Compliance
 EnviroTrak Services - Food & Beverage
 VeracTrak Services - Healthcare/Food & Beverage
Training
 Food Program Training (FDA/FSMA, FSQCC2000, GFSI, GMFS, SQF)
 HACCP/Preventive Controls Training

GENERAL SAFETY

Assessment & Audits
 Behavioral Health Safety Risk Assessment
 Bio Safety Solutions
 Field Safety Assessments
 Job Hazard Analysis
 Management System Assessments, Integration & Certification Preparation (ISO9001/14001/22001/45001, OHSAS18001)

GENERAL SAFETY Continued

Assessment & Audits
 Mock CNV Audits
 Mock MSHA Audits
 Mock OSHA Audits
 Mock TJC Audits
 OSHA Recordkeeping Assessments
 OSHA Violation Counseling
 Survey & Analysis of Building Water Systems
 Sustainability Assessments
 Temperature Stress Assessments (Hot & Cold)
 Vehicle Lift Inspection Service
Program Development
 Business Continuation Plan
 EHS Management System Program Development (ISO9001/14001/22001/45001, OHSAS18001)
 eLOTO Procedure Writing Software (Master Lock)

Expert Witness

Industrial Scientific Gas Detection Equipment Rentals*
 Wet Gas Detection Service*
 LINC300 - Safety Compliance Software (Brady)
 Process Safety Management
 Speaking Engagements
 Temporary Safety Professionals/Permanent Safety Staffing
 VPP Management Solutions Assistance
 Written Safety Program Development

Training

Class 30 and Class 4 Lower Safety Training
 Compressed Gas Cylinder Safety Training
 Excavation/Trenching Training
 Gas Detection Made Easy Training
 Medical Gas Maintenance Personnel Certification Training (ASSE 6040)
 OSHA 10/30 Training
 OSHA Hazard Communication (H300/H314) Training
 Radiation Safety Officer (RSO) Training
 RCRA Training - Solid and hazardous waste disposal
 Safety Culture Training
 Toolbox Talks
 Uniform Plumbing Code Training

LOCKOUT/TAGOUT

Assessment & Audits
 Lockout/Tagout Assessments
Program Development
 Equipment Specific Procedure Development (Lockout/Tagout)
Training
 Lockout/Tagout Training

MACHINE GUARDING

Assessment & Audits
 Machine Guarding Audits
Training
 Machine Guarding Training
Installation
 Turnkey Engineered Machine Guarding System*

MANAGED BENEFIT PROGRAMS

Program Development
 Managed Footwear Program
 Safety Prescription Eyewear Program
MATERIAL HANDLING
Assessment & Audits
 Crane & Hoist Inspections
 Rigging & Slings Inspections
Training
 CFR 49 Haulnet Transportation Training
 Crane Operator Safety Training
 Crane, Hoist, Slings & Rigging Training
 DOT Hazardous Materials Training
 Driver/Truck Safety Training
 Forklift LIFT Training
 Manual Material Handling (MMH)

MEDICAL/FIRST AID

Assessment & Audits
 AED Inspection Services
 Emergency Eye Wash Station Assessments & Inspections
Program Development
 Equipment Specific Procedure Development (Medical & First Aid)
Training
 Bloodborne Pathogen Training - Online (2-year Certification)
 Bloodborne Pathogen Training - Instructor-Led
 Eye Wash Station Inspection Training - Competent Person
 First Aid/BBP Training - Online (2-year Certification)
 First Aid/CPHARD Training - Instructor-Led
 First Aid/CPHARD Training - Online w/ 30-Person Skills Evaluation

PPE

Assessment & Audits
 PPE Assessments
 Vision Screening

SAFETY COMMUNICATIONS

Training
 Hazardous Waste Operations (HAZWOPER) 40/240/ Training

SLIPS & TRIPS

Assessment & Audits
 Walking Working Surfaces Assessments/Audits

WORKING AT ELEVATED HTS

Assessment & Audits
 Fall Protection Assessments/Audits
 Fall Protection Equipment Inspections - Harnesses, etc.
 Ladder Inspection Services
Installations
 Engineered Fall Protection NON-PCSE TRAINING WEIGHT BASED ONLY
 Turnkey Engineered Fall Protection System*
Program Development
 Equipment Specific Procedure Development (Fall Protection)
Training
 Aerial Lift Training
 Fall Protection Training
 Scaffolding Training

*Services are only available through Grainger third-party provider.

Questions?

Thank you for attending!