# OSHA/PERRP at the Employer Level (Managing Risks)

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#### **UA SafeState**

Division of Environmental & Industrial Programs alabamasafestate.ua.edu





#### **Mission Statement**

To promote occupational and environmental safety and health through university-based programs of continuing education and career enhancement, applied research, and technical assistance.





#### **Question?**

# What is your greatest risk of injury or regulatory risk? What keeps you up at night?





## Who Is OSHA? Who Is PERRP?

Occupational Safety and Health Administration

Public Employment Risk Reduction Program

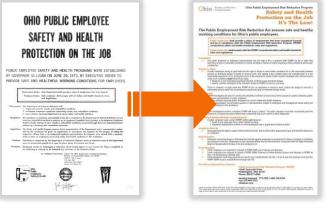
Both agencies are responsible for worker safety and health protection.











### **PERRP History**

- 1970 Federal OSHA created (public employees exempted from coverage)
- 1973 Governor's executive order signed providing safety and health protection for executive branch state employees (OPESH)
- 1992 Ohio Public Employment Risk Reduction Act passed (House Bill 308); OPESH becomes PERRP extending coverage to most local government employees
- July 1994 the Act went into full effect
- July 2005 PERRP became part of the Ohio Bureau of Workers' Compensation





- Regulatory Agenda informs public of federal agencies' regulatory priorities
  - Published twice a year in Spring and Fall at Reginfo.gov
- Regulatory Plan (published as part of Fall Agenda) has more details about the most significant regulatory actions





#### Unified Agenda of Regulatory and Deregulatory Actions

- Pre-Rule Actions
- ➤ Proposed Rules
- > Final Rules

#### Long-Term Actions

- ➤ Items for which agency does not expect to have regulatory action within a year
- > Appears on separate list in Reginfo.gov





Search: ○ Agenda ○ Reg Review ○ ICR



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Unified Agenda Regulatory Review Home

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#### View Rule

View EO 12866 Meetings Printer-Friendly Version Download RIN Data in XML

DOL/OSHA RIN: 1218-AC99 Publication ID: Spring 2021

Title: Powered Industrial Trucks

Abstract:

Powered Industrial Trucks (e.g., fork trucks, tractors, lift trucks, and motorized hand trucks) are ubiquitous in industrial (and many retail) worksites. The agency's standard still relies upon ANSI standards from 1969. OSHA issued a Request for Information (RFI) on March 11, 2019 (84 FR 8633), to determine if changes need to be made to locations of use, maintenance, training, and operation of powered industrial trucks. On a separate track (RIN 1218-AD26), OSHA also intends to issue a separate proposal for updating the consensus standard incorporated for design and construction of powered industrial trucks. The Industrial Truck Association has been encouraging OSHA to update and expand the OSHA standard to account for the substantial revisions to ANSI standards on powered industrial trucks over the last 45 years. The current standard covers 11 types of trucks, and there are now 19 types. In addition, the standard itself incorporates an out-of-date consensus standard. OSHA will begin the process to develop a proposed rule updating the consensus standard referenced from the 1969 version of the American National Standard B56.1 to the 2016 version.

Agency: Department of Labor(DOL)

RIN Status: Previously published in the Unified Agenda

Major: Undetermined

**CFR Citation: 29 CFR 1910.178** Legal Authority: 29 U.S.C. 655(b)

Legal Deadline: None

Timetable:

**Priority:** Other Significant

Agenda Stage of Rulemaking: Long-Term Actions

Unfunded Mandates: No.

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Action	Date	FR Cite
Request for Information (RFI)	03/11/2019	84 FR 8633
RFI Comment Period End	06/10/2019	
NPRM	To Be Determined	





#### **Finding and Fixing Hazards**



**#SafeAndSoundAtAWork** 





#### 2021 Safe + Sound Campaign

Safe and Sound: Worker Participation

https://www.youtube.com/watch?v=n6m5hcPAz54

Safe and Sound: Management Leadership Guide to Success

https://www.youtube.com/watch?v=bi2SCe3bPHM

Safe and Sound Management Programs Overview

https://www.youtube.com/watch?v=mfyA9qJOj2o

Safe and Sound Finding and Fixing Hazards

https://www.youtube.com/watch?v=NW\_MkoTojwc





### **PERRP** Purpose

- Ensure public employees in Ohio have a safe and healthy work environment by:
  - Identifying workplace hazards and reducing those hazards through effective safety and health programs.
  - Developing and enforcing mandatory job safety and health standards.
  - Maintaining a reporting and recordkeeping system to monitor job-related injuries and illnesses.
  - Providing assistance, training and other support programs to help public employers and workers understand their rights and responsibilities.





## Employer and Employee Responsibilities

- Each public employer in Ohio must:
  - Provide a place of employment free from recognized hazards.
  - This requirement is known as the, General Duty Clause.
- Each public employee in Ohio must:
  - · Comply with all safety and health regulations; and
  - Any reasonable safety and health policies developed by their employer.

ORC 4167.04 ORC 4167.05





## **General Duty Clause**

- General duty provisions can only be used where there are no specific standards that apply to the recognized hazard.
- A general duty citation must involve a recognized serious hazard and exposure of employees.
- A general duty citation cannot be used to impose a stricter requirement than required by a standard.
- A general duty citation cannot be used to enforce "should" standards.





### **Wording of Standards**

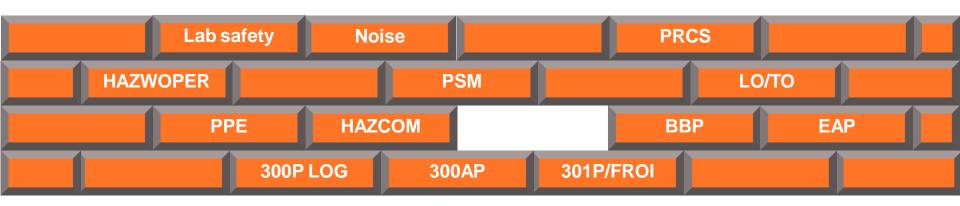
- Should (Voluntary)
- Shall (Mandatory)
- Must (Mandatory)
- May (Voluntary)
- Mandatory (shall or must) provisions are minimum compliance requirements.
- Voluntary provisions (should or may) are advisory recommendations for controlling workplace hazards





## Compliance...

The <u>foundation</u> of an effective safety and health program isn't complete until you meet the minimum requirements!







#### What Is Enforced?

#### Regulatory elements of the PERR Act

- The federal OSHA regulations
  - 29 CFR Parts 1910, 1926 and 1928
- Chapters 4167 of the Ohio Administrative Code and Ohio Revised Code
  - Workplace safety poster
  - Injury and illness recordkeeping
  - Ohio Manual on Uniform Traffic Control Devices
  - 10 CFR 20 (Radiation Protection)





ORC 4167.07

17





#### **Most Common Violations**

- PERRP publishes a list of the most frequently cited standards on our website for the previous calendar year.
- This list can be a helpful tool for identifying potentially hazardous conditions.

#### PERRP Most Common Violations by Standard CY 2019

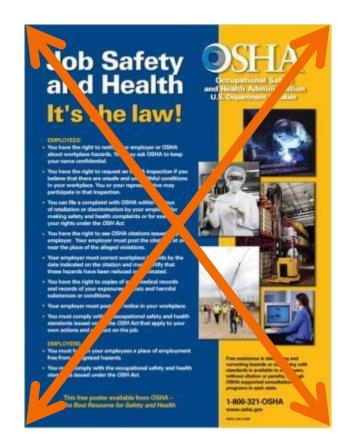
Rank	Standard	Condition	# of		
1	ORC 4167.04(A)(1)	The public employer did not furnish to each of his public employees employment and a place of employment free from recognized hazards that are causing or are likely to cause death or serious physical harm to his public employees.	Findings 47		
2	29 CFR 1910.303(b)(2)	Listed or labeled electrical equipment was not used or installed in accordance with instructions included in the listing or labeling.	42		
3	29 CFR 1910.1200(e)(1)	A written hazard communication program was not developed, implemented, and/or maintained at the workplace.  27			
4	29 CFR 1910.305(g)(1)(iv)	Flexible cords and cables were improperly used.			
5	29 CFR 1910.151(c)	Suitable eyewash and/or body drenching facilities were not provided in the work area.			
6	OAC 4167-6-01(c)(1)	A separate log and summary of all work-related injuries and illnesses was not maintained for each establishment.	not 20		
7	29 CFR 1910.334(a)(2)(i)	A portable cord and plug connected piece of equipment was not visually inspected for evidence of external or internal defects or damage.	19		
8	OAC 4167-6-01(A)(1)	Injury and illness records and reports were not maintained on forms prescribed by the superintendent, or equivalent records.	18		
9	29 CFR 1910.37(a)(4)	Safeguards designed to protect employees during an emergency were not in proper working order.	17		
10	29 CFR 1910.303(g)(1)(ii)	Working space about electric equipment was used for storage.	17		
11	29 CFR 1910.22(a)(1)	The place of employment, passageways, storerooms, service rooms, and walking- working surfaces were not kept clean, orderly, or in a sanitary condition.	17		
12	29 CFR 1910.212(a)(1)	Machine guarding was not provided to protect the operator and other employees in the machine area from hazards.	16		
13	29 CFR 1910.141(b)(2)(ii)	An anti-siphoning device was not installed in order to prevent backflow or back siphonage into the potable water system.	16		
14	29 CFR 1910.146(c)(1)	The workplace was not evaluated to determine if any spaces were permit-required confined spaces.	16		
15	OAC 4167-3-05(B)	Use of traffic control devices by a public employer did not comply with the Ohio manual of uniform traffic control devices.	15		
16	29 CFR 1910.23(b)(9)	Ladders were not inspected before initial use in each work shift, and more frequently as necessary, to identify any visible defects that could cause employee injury.	15		
17	29 CFR 1910.132(d)(1)	The employer did not assess the workplace for the use of personal protective equipment.	15		
18	29 CFR 1910.215(b)(9)	Abrasive wheel grinder upper (tongue) guard was missing or improperly adjusted.	14		
19	29 CFR 1910.157(e)(2)	Portable fire extinguishers were not visually inspected at least monthly.	13		
20	29 CFR 1910.244(a)(1)(ii)	Rated load(s) of portable jack(s) were not legibly and permanently marked in a prominent location on the jack(s).	13		
21	29 CFR 1910.242(a)	Hand and portable powered tools or equipment were not kept in safe condition.	13		
22	29 CFR 1926.21(b)(2)	The employer did not instruct each employee in the recognition and avoidance of unsafe conditions and the regulations applicable to his/her work environment to control or eliminate any hazards or other exposure to illness or injury.	of		
23	29 CFR 1910.146(c)(4)	When the employer decided that its employees would enter permit spaces, the employer did not develop and implement a written permit space entry program.	12		
24	29 CFR 1910.215(a)(4)	Abrasive wheel grinder work rest(s) was missing or improperly adjusted.	12		
25	29 CFR 1910.101(b)	The storage and utilization of all compressed gases were not in accordance with Compressed Gas Association Pamphlet P-1.	12		





## In Government Workplaces, the Required PERRP Poster Replaces OSHA Posters!





**PERRP** 

**OSHA** 





### PERRP Recordkeeping Forms

- 300P Log of Work-Related Injuries and Illnesses
  - Employer must maintain all forms, including 300P, for each establishment and kept on site for five years.
- 300AP Summary of Work-Related Injuries and Illnesses
  - Employer must submit the 300AP to PERRP by Feb. 1 of each year.
- 301P Injury and Illness Incident Report
  - Employer must complete the 301P or equivalent for each recordable incident.
- The forms clarify the requirements for public employers and reference the appropriate sections in the ORC/OAC.







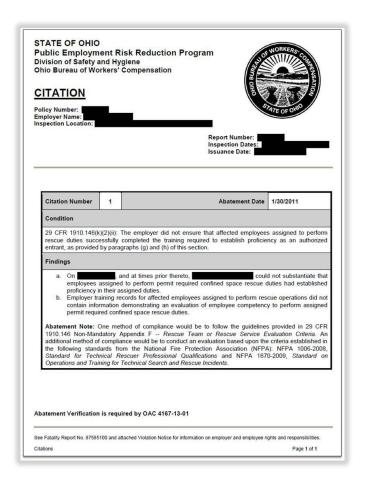
#### **Exposure & Medical Records**

- Employees (and representatives) have a right to examine & copy exposure records
- Examples of toxic substances and harmful physical agents are:
  - Metals and dusts, such as, lead, cadmium, and silica.
  - Biological agents, such as bacteria, viruses, and fungi.
  - Physical stress, such as noise, heat, cold, vibration, repetitive motion, and ionizing and nonionizing radiation.





## **PERRP** Inspections



Ohio   Bur	eau of Workers' npensation	Abatement Verification Report  Public Employment Risk Reduction Program 13430 Yamouth Drive Pickerington, Chio 43147 614-644-2346 or 800-671-6858 Fax 614-644-3313 www.ohlowb.ccom
		tive Code, the following abatement verification report is blic Employment Risk Reduction Program visit report.
Employer Name:		
Employer Address:		p
Visit Number:	Citation Number:	Corrective Action Date:
Corrective Action on ☐ Yes	this item has been completed	I: (Check one)
	ctive Action Taken: (Attach rection. [e.g., photographs, invoi	any appropriate documentary evidence that will clearly ces, training records, etc.])
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### **PERRP** Inspection Priorities

Priority	Category of Inspection
1st	Refusal to Work:
151	Reasonable certainty an immediate danger exists
	Fatality/Multiple Hospitalization:
2nd	Reported to PERRP within eight hours; inspected ASAP
	Complaints:
3rd	Worker or worker representative can file a complaint about a safety or health hazard
	Compliance Assistance Inspections:
4th	Voluntary inspections encourage a pro-active approach to addressing workplace hazards





#### Injury and Illness Recordkeeping

OSHA proposed to restore the Musculoskeletal Disorders (MSD) column to OSHA 300 log

#### Powered Industrial Trucks

OSHA issued a Request for Information (RFI) on March 11, 2019 (84 FR 8633), to determine whether changes need to be made to locations of use, maintenance, training, and operation of powered industrial trucks.

#### Drug Testing Program and Safety Incentives Rule

OSHA is considering making changes to 29 CFR 1904.35(b)(1)(iv) related to implementation of post-incident drug testing and safety incentive programs.





## **Fatality Reporting**

- Employers must report all fatalities verbally to PERRP within eight hours of the accident or as soon as the employer becomes aware of the death.
- This requirement also applies to the in-patient hospitalization of three or more employees as the result of a single catastrophic accident.
- Reporting can be done in person or by using the fatality reporting phone number:

1-800-671-6858.





OAC 4167-6-10

## **Incident Reporting**

- Employers must report and record all workrelated fatalities including highway or public street motor vehicle accidents and heart attacks.
- PERRP may not exercise its right to investigate vehicular accidents or heart attacks that result in a fatality.
- Failure to report a fatality or multiple hospitalization event will result in the issuance of a citation.





#### **Refusal to Work**

- Any public employee acting in good faith may refuse unsafe assigned tasks.
- Good faith means:
  - A reasonable person would conclude workplace conditions create an imminent danger of death or serious physical harm and there is insufficient time to use the PERRP written complaint process.
- Good faith does not mean:
  - An employee can refuse assigned job tasks that are reasonably expected to occur during the course of their regular duties.





## Refusing to Work

Public employees who wish to exercise their right to refuse work under "imminent danger" conditions must follow these steps.

- 1. The employee must notify his or her immediate supervisor of the imminent danger condition.
- 2. If the employer refuses to correct or disputes the condition, the employee must contact PERRP.
  - Employees are encouraged to contact PERRP as soon as possible by phone 1-800-671-6858.
- 3. Submit a written statement explaining the imminent danger condition to PERRP.





## **Complaints**

- Employees may file complaints over any unsafe or unhealthful condition or practice.
- Any public employee or employee representative may file a complaint with PERRP.
  - All complaints are kept confidential!
- Employees must submit a complaint in writing to PERRP by letter or fax.
- Employees should initially attempt to have unsafe or unhealthy conditions corrected by contacting their immediate supervisor (or designated safety person).

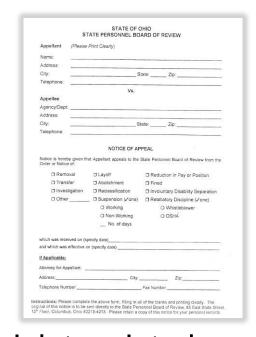
Ohio   Bureau of Worl	Risk Reduction Prog State of Ohio Division of Safety and Hygi 13450 Vermouth Drive Pickerington, OH 43147 51444 2246 Toll Free 800-671-6858	ram	For official use only
	Complaint For	m	
Use this form to fill The undersigned (Please chec	le a complaint with the Public Emplo		
believes that an occupational	safety or health hazard(s) exist at the	following place o	of employment:
Employer (City, township, school d	istrict, etc.)		
Name of supervisor or manag	er at facility		
Address			
City	County	State	ZIP code
Phone	ESPECIAL CONTROL OF THE PROPERTY OF THE PROPER	50000	1000000000
Address (# different from above)	inistrator of public entity (director, supe	(V)	5.00
City	State		ZIP code
Phone			
Does the risk pose an immedi	ate threat of serious harm?	□Yes □!	i
Are any employees refusing to If yes, have employees notified What was the result?		Yes   I	No
Have employees contacted the When?  Nature of hazardous activity	Public Employment Risk Reduction Pro		his hazard? 🗆 Yes 🗆 N
Describe the existing hazard	ds, including the number of employee	es exposed to the	danger.





#### Discrimination

- The PERR Act provides for employee protection from retaliation.
- Employees cannot be discharged or otherwise discriminated against for:
  - Invoking a good faith refusal to work;
  - Filing a complaint;
  - Speaking with an inspector during the course of an inspection;
  - Testifying at a hearing.
- Employees can file discrimination complaints related to health and safety with the State Personnel Board of Review.







## Retaliation Complaints under Whistleblower Statutes

OSHA is updating procedures for handling and investigation of retaliation complaints under several whistleblower protection statutes.

The updates would make the investigation procedures consistent among the statutes and make the process accessible for employers and employees by providing uniform standards for various procedural issues including the sharing of the information between the parties during the investigation and the ability of the agency to serve findings by electronic means.

Interim Final Rule expected in September 2021.





## Retaliation Complaints under the Anti-Money Laundering Act

OSHA is promulgating procedures for the handling and investigation of complaints pursuant to the Anti-Money Laundering Act (AMLA) of 2020

This new law prohibits employers from retaliating against certain whistleblowers who report potential money laundering-related violations

Interim final rule expected in February 2022





# Retaliation Complaints under Criminal Antitrust AntiRetaliation Act

OSHA is promulgating procedures for the handling and investigation of complaints pursuant to the Criminal Antitrust Anti-Retaliation Act (CAARA) of 2019. This new law prohibits employers from retaliating against certain whistleblowers who report criminal antitrust violations

Interim Final Rule expected in February 2022.





## Rights Under the Williams-Steiger Occupational Safety and Health Act of 1970

The OSH Act prohibits adverse action against employees who have engaged in protected activity, such as complaining about unsafe or unhealthful working conditions.

The revised interpretive rule clarifies the causal connection between the protected activity and the adverse action. To prove a violation, DOL must show that but for the employee's protected activity he or she would not have suffered an adverse action. This interpretation is based on Supreme Court precedents interpreting similar language dealing with causation.

Final Rule expected in July 2021





#### **OSHA** Recordkeeping

Revisions to Recordkeeping rule in 2002 Revisions to Recordkeeping rule in 2015





#### Reporting

Reporting fatalities, hospitalizations, amputation or loss of eye 1904.39
Annual OSHA injury and illness surveys 1904.41
BLS annual survey 1904.42
Providing records to NIOSH/OSHA 1904.40











#### Employers must report the following events to OSHA:

All work-related fatalities

All work-related in-patient hospitalizations of one or more employees

All work-related amputations

All work-related losses of an eye

Employers must report work-related fatalities within 8 hours of finding out about it.

For any in-patient hospitalization, amputation, or eye loss **employers must** report the incident within 24 hours of learning about it.





Only fatalities occurring within 30 days of the work-related incident must be reported to OSHA.

For an inpatient hospitalization, amputation or loss of an eye, incidents must be reported to OSHA only if they occur within 24 hours of the work-related incident.

Employers have three options for reporting the event:

Must orally report the fatality/multiple hospitalization by telephone or in person to the nearest OSHA office

Do not leave message in Area Office' answer machine, call OSHA toll-free central telephone number, 1-800-321-OSHA (1-800-321-6742)

Electronically on OSHA's website.





#### Fatality/Hospitalization/Amputation/Loss of Eye

#### Provide:

Establishment name

Location of the incident

Time of the incident

Number of fatalities or hospitalized employees

Names of any injured employees

Contact person and phone number

Brief description of the incident





#### Fatality/Hospitalization/Amputation/Loss of Eye

Do not need to report highway or public street motor vehicle accidents (outside of a construction work zone)

Do not need to report commercial airplane, train, subway or bus accidents

Must report heart attacks that occur at work when the employee dies





#### For More Help

#### OSHA's Recordkeeping Page

Regional recordkeeping coordinators

State Plans and State Consultation

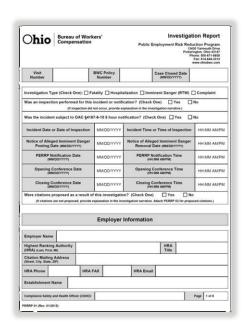




# **Inspection Procedures**

#### PERRP will:

- Conduct an opening conference to explain the inspection purpose and scope.
- Perform a walk-around inspection of the jobsite(s).
- Interview employees and management.
- Hold a closing conference to summarize the findings.







## **Inspection Reports**

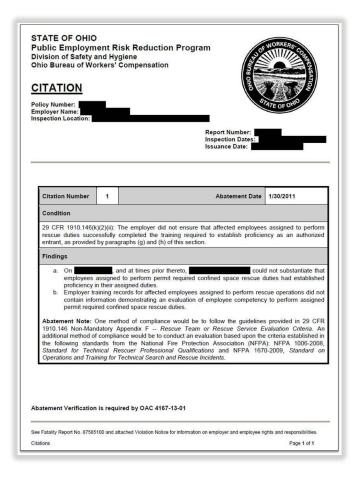
- If alleged violations are identified during an enforcement visit, PERRP sends a report to the employer.
  - For refusal to work or complaint investigations, PERRP also sends a copy of the report to the employee or employee representative.
- Inspection reports include:
  - Violation Notice
    - Includes an overview of employer/employee rights and responsibilities.
  - Citations
    - Include the regulation/standard that pertains to the alleged violation and a description of where the alleged violation was observed by a PERRP Compliance Safety and Health Officer.





#### Citation Information

- Citations include the following information:
  - Standard (regulation that is alleged to have been violated);
  - Conditions (violation descriptions);
  - Findings (location where violations were observed);
  - Abatement Date (mandatory deadline to achieve compliance).

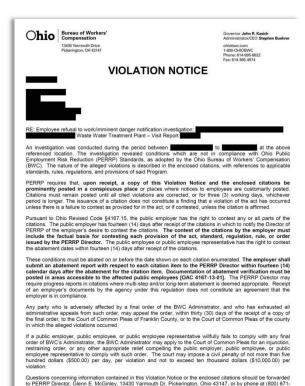






# **Citation Posting**

- Employers must prominently post copies of the violation notice and citations in a conspicuous place at or near each violation.
- Citations must remain posted until all cited violations are corrected, or for three working days, whichever period is longer.









#### **Hazard Abatement**

- Each enforcement citation will include an abatement date.
- Compliance with adopted standards is mandatory and employers must submit abatement verification to PERRP within 14 calendar days after abatement date.
- Employers must post their abatement verification documents for at least six calendar days in a prominent location visible to affected employees.

Ohio Bureau of Workers' Compensation	Abatement Verification Report  Public Employment Risk Reduction Program 13430 Yamouti Drive Pockemptor, One 33457 614-644 226-0 or 800-641-6513 amount before the control of the control o
ereby submitted in reference to a citation issued in a P	ative Code, the following abatement verification report is ublic Employment Risk Reduction Program visit report.
Employer Name: Employer Address:	
	Corrective Action Date:
Corrective Action on this item has been complete	d: (Check one)
Description of Corrective Action Taken: (Attack ubstantiate hazard correction. [e.g., photographs, invo	any appropriate documentary evidence that will clearly pices, training records, etc.])
	: (If applicable) [NOTE: If the employer has initially stated that later the employer abates the condition, the employer must thin fourteen calendar days after abatement.]
Signature of Employer's Authorized Representative	e Date of Signature
after the abatement date for the citation item. This document must nand delivery, the date of submission is the date when the document be submitted to the administrator shall be posted, at the time	It will respect to each callers rem, and do so within fourteen calcredur day, be submitted by first claim and justice prompt for bounds insured missission of so incorred by the alternativation. A copy of such document required to of submission, at or near each place the violation(s) described in the e in any document required by this rule are subject to the willful failure to
comply provisions.	
comply provisions.  Ref. OAC 4167-23-01  This form is provided for the assistance of any employer regy intended to constitute the exclusive means by which abate.	uired to submit documentation required by this rule. This form is not ment verification may be submitted to the Public Employment Risk
comply provisions. Ref. OAC 4167-13-01 This form is provided for the assistance of any employer regy	uired to submit documentation required by this rule. This form is not ment verification may be submitted to the Public Employment Risk





# Failure to Comply

- If a public employer, public employee or public employee representative willfully fails to comply with a final order from PERRP, the Court of Common Pleas may issue an injunction, restraining order or any other appropriate relief to compel compliance.
- In addition, the court must impose a civil penalty.
  - Penalty cannot exceed \$500 per day, per violation.
  - Total penalty may not exceed \$10,000 per violation.
- Results of PERRP voluntary compliance inspections cannot be used for three years as evidence in any court proceeding in the State of Ohio.

ORC 4167.10(E)







# **Employer Rights**

- Following an inspection employers:
  - May contest citations and abatement dates within 14 calendar days of citation receipt.
  - May request multi-step and/or long term abatement for technically complex citation items (requires periodic progress reports).
  - Must post petitions for abatement date modifications in a conspicuous place visible to affected employees for fourteen calendar days.



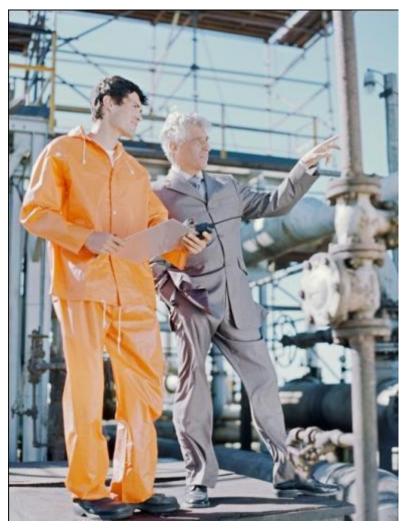


# **Employee Rights**

- Prior to and during an inspection employees or their representative:
  - Can accompany a PERRP investigator
  - Can talk to the investigator privately
  - May point out hazards, describe injuries, illnesses or near misses that resulted from those hazards and describe any concern you have about a safety or health issue.
- Following an inspection employees:
  - May file a notice with PERRP that abatement dates assigned for a violation are unreasonable







# PERRP Compliance Assistance







# Compliance Assistance

- Requests for assistance demonstrate an employer's Good Faith effort to achieve compliance!
- PERRP offers these risk reduction services



Safety surveys



Health surveys



**Training** 





# Risk Reduction Inspections (Safety)

- Safety surveys
  - Comprehensive
  - Site specific













# Risk Reduction Inspections (Health)

- Health surveys
  - Noise
  - Air monitoring
  - Chemical hygiene









## **Voluntary Inspection Reports**

- Following all voluntary risk reduction inspections, PERRP prepares and sends detailed reports to the employer.
- PERRP encourages (not required) to share voluntary inspection reports with employees.
- Reports include the following information:
  - Target date (date for completion of corrective action);
  - Standard (regulation that is alleged to have been violated);
  - Condition (violation description);
  - Finding(s) (location where violations were observed);
  - Potential effects (how a violation may injure a worker);
  - Recommended action (how to eliminate or control an observed hazard).





#### **Corrective Action**

- Compliance assistance findings are voluntarily abated by employers by assigned target dates.
  - Compliance with cited standards is always mandatory.
- PERRP sends a corrective action report to the employer following the inspection to verify abatement.
- PERRP uses the abatement verification for statistical analysis.
- Employers who voluntarily abate hazards are demonstrating a good faith effort to comply with the cited standards.





# **Training Services**

On-site training can be provided for a variety of topics.

- Injury and illness recordkeeping
- Permit required confined spaces
- Trenching and excavation
- Electrical hazard recognition
- Hazard communication
- Welding and cutting
- PPE hazard assessment
- Fire protection
- And many more!









# Compliance Services

- PERRP provides compliance services free of charge.
- Submit requests by mail, fax, or on BWC's website: <a href="http://www.bwc.ohio.gov">http://www.bwc.ohio.gov</a>
- You can also phone in a request to PERRP by calling the investigator/consultant in your area or by contacting the PERRP central office between 8 a.m. and 5 p.m. at:

1-800-671-6858.





### Sources of information

- BWC website: <a href="http://www.bwc.ohio.gov">http://www.bwc.ohio.gov</a>
- Ohio Center for Occupational Safety and Health (OCOSH) courses
- OSHA website: <a href="http://www.osha.gov">http://www.osha.gov</a>
- National Institute for Occupational Safety and Health (NIOSH) – OSHA's sister agency
- OSHA Training Institute Education Centers
- Doctors, nurses, other health care providers
- PERRP Compliance Officers





#### **PERRP Contact Information**

Ohio Bureau of Workers' Compensation

Public Employment Risk Reduction Program

13430 Yarmouth Drive
Pickerington, Ohio 43147

PERRP's Main Number & Refusal to Work/ Fatality Hotline: 1-800-671-6858

BWC's Main Number: 1-800-OHIOBWC







#### THE UNIVERSITY OF ALABAMA



# QUESTIONS? Don Elswick, CIH, CSP, CHMM, CIT <a href="mailto:ddelswick@ua.edu">ddelswick@ua.edu</a> or elsmat0101@gmail.com (419) 788-6162 or (205) 348-4667

"Judge a man by his questions, rather than his answers." ~ Voltaire





### Subpart U - Emergency Temporary Standard- COVID-19

OSHA is issuing an emergency temporary standard to address the grave danger of COVID-19 in the workplace. This standard contains provisions necessary to ensure the health and safety of workers and is in accordance with President Biden's Executive Order 13999 on Protecting Worker Health and Safety (January 21st, 2021) Interim Final Rule and Request for Comments issued June 21, 2021





Infectious Diseases Cranes and Derricks in Construction Amendments Shipyard Fall Protection Communication Towers HazCom Update Lockout/Tagout Update Tree Care Silica for Construction- Table 1 Update

Confined Spaces
PPE in Construction
Powered Industrial Truck
Design Standard Update
Walking Working Surfaces
Sillica- Medical Surveillance
Provisions Revisions
Workplace Injury/Illness
Tracking

Welding in Construction





#### **Infectious Diseases**

Employees in health care and other high-risk environments face long-standing infectious disease hazards.

OSHA is examining regulatory alternatives for control measures to protect employees from infectious disease exposures to pathogens that can cause significant disease.

Proposed rule expected in December 2021.







OSHA is proposing various corrections and amendments to the cranes and derricks standards issued in 2010. **Proposed rule expected** in December 2021.







Existing 29 CFR 1915, subpart E is not comprehensive and does not reflect national consensus standards OSHA issued an RFI in 2016 to solicit data and comments on updating existing standards and dividing the rulemaking into three subparts- subpart E, subpart M and subpart N. Proposed Rule expected in December 2021.







High fatality rate in this industry – falls are leading cause of death. Communication tower construction and maintenance activities may not be adequately covered by current OSHA fall protection and personnel hoisting standards.

Small Business Regulatory Enforcement Fairness Act (SBREFA) process completed in Oct. 2018.

Proposed rule expected in March 2022.





#### Rulemaking to:

Harmonize the HCS to the latest edition of the Globally Harmonized System of Classification and Labeling of Chemicals (GHS) and

Codify a number of enforcement policies that have been issued since the 2012 standard.

Informal Public Hearing scheduled for Sept.

21, 2021







- •Recent technological advancements that employ computer-based controls of hazardous energy (e.g., mechanical, electrical, pneumatic, chemical, radiation) conflict with OSHA's existing lock-out/tag-out standard.
- •The use of these computer-based controls has become more prevalent as equipment manufactures modernize their designs.
- ■OSHA issued a request for information (RFI) in May 2019 to help it understand the strengths and limitations of this new technology, and potential hazards to workers.
- ■Proposed rule expected in January 2022.







- ■There is no OSHA standard for tree care operations; the agency currently applies a patchwork of standards to address the serious hazards in this industry.
- ■The tree care industry previously petitioned the agency for rulemaking and OSHA issued an ANPRM (September 2008).
- ■OSHA completed a Small Business Regulatory Enforcement Fairness Act (SBREFA) panel in May 2020, collecting information from affected small entities on a potential standard.
- Proposed rule expected in April 2022.





- Table 1 in OSHA's crystalline silica standard for construction includes dust control methods for certain equipment/tasks. Employers that follow Table 1 are not required to measure workers' silica exposure and are not subject to the PEL.
- ■In 2019, OSHA issued a request for information (RFI) on the effectiveness of control measures not currently included for tasks and tools listed in Table 1 and on tasks and tools involving exposure to silica not currently listed in Table 1.
- OSHA is evaluating this information to determine if revisions to Table 1 may be appropriate.
- ■Proposed rule expected in April 2022.









OSHA is proposing to amend the Welding and Cutting Standard in construction to eliminate any perceived ambiguity about the definition of "confined space" that applies to welding activities in construction.

Proposed rule expected in September 2021.







OSHA is proposing to clarify requirements for the fit of PPE in construction.

Proposed rule expected in September 2021.





OSHA's is proposing to update the reference in its powered industrial trucks standard (1910.178) to also refer to the 2018 version of ANSI/ITSDF B56.1a Safety Standard for Low Lift and High Lift Trucks.

This rulemaking will incorporate by reference provisions related to the design and construction of powered industrial trucks.

This is a continuation of OSHA's ongoing effort to update references to consensus standards.

Proposed rule expected in May 2021.







OSHA received stakeholder feedback that some provisions of the 2016 final rule on walking-working surfaces are unclear.

OSHA plans to correct a formatting error in Table D-2 (Stairway Handrail Requirements).

OSHA also plans to revise language on stair rail systems to make them clearer and reflect OSHA's original intent. **Proposed rule expected** in July 2021.







# Medical Surveillance Provisions for Medical Removal Protection

OSHA's silica standards (construction and general industry/maritime) do not include a provision for medical removal protection.

Industry and labor organizations petitioned for review of the rule. A federal court concluded that OSHA failed to adequately explain its decision to omit medical removal protections from the rule and sent the rule back to OSHA for further consideration.

Proposed rule expected in March 2022.







#### Workplace Injury/Illness Tracking

OSHA intends to restore provisions of the Improve Tracking of Workplace Injuries and Illnesses final rule, 81 FR 29624 (May 12, 2016) that were removed by Tracking of Workplace Injuries and Illnesses final rule, 84 FR 380 (January 25, 2019).

OSHA proposes to amend its recordkeeping regulation to restore the requirement to electronically submit to OSHA information from the OSHA Form 300 and OSHA Form 301 **Proposed rule expected** in December 2021.





Process Safety Management and Prevention
Emergency Response and Preparedness
Mechanical Power Presses
Workplace Violence in Health Care and Social
Assistance
Blood Lead Level for Medical Removal
Heat Illness Prevention





#### Process Safety Management and Prevention

OSHA issued a Request for Information (RFI) in 2013 that identified issues related to modernization of the Process Safety Management standard and related standards to meet the goal of preventing major chemical accidents.

OSHA plans to hold a Stakeholder meeting in August 2021





#### Current OSHA standards do not:

- Reflect major developments in safety and health practices that have been incorporated into industry consensus standards.
- Address the full range of hazards or concerns facing emergency responders,
- Reflect major changes in performance specifications for protective clothing and equipment.

OSHA is considering updating these standards with information gathered through a request for information (RFI) and public meetings.

OSHA plans to initiate the Small Business Regulatory Enforcement Fairness Act (SBREFA) process in May 2021.







The current OSHA standard is 40 years old and does not address technological changes or the use of hydraulic or pneumatic power presses.

OSHA plans to issue a request for information (RFI) in May 2021 to help it determine how to proceed.







- Labor unions petitioned OSHA to issue a standard on preventing workplace violence in health care. OSHA granted the petitions in January 2017.
- ■OSHA previously issued a request for information (RFI) asking health care employers and workers about the impact of workplace violence and prevention strategies.
- ■OSHA plans to initiate the Small Business Regulatory Enforcement Fairness Act (SBREFA) process in Dec. 2021







OSHA's lead standards for general industry and construction are over 35 years old, and recent medical findings indicate that even at levels below the OSHA standard, blood lead levels (BLLs) in adults can result in adverse health effects.

OSHA plans to issue an Advanced Notice of Proposed Rulemaking in May 2021 to help identify possible areas of the lead standards for revision to improve protection of workers







#### **Heat Illness Prevention**

Heat is the leading weather-related killer, and it is becoming more dangerous as 18 of the last 19 years were the hottest on record.

According to the Bureau of Labor Statistics, heat stress killed 815 US workers and seriously injured more than 70,000 workers from 1992 through 2017.

OSHA currently relies on the general duty clause (OSH Act Section 5(a))(1)) to protect workers from this hazard.

OSHA plans to issue a request for information (RFI) in October 2021 to begin a dialogue and explore potential rulemaking.



