

Meet Today's Webinar Team



Presenter: Laurelle Bednar

Laurelle is a training consultant for Texas Mutual's safety services department. She conducts webinars, presentations and creates e-Learning content for our policyholders and internal departments. Laurelle holds a bachelor's and master's degree in anthropology from California State University Fullerton.



Presenter: Ashley Mikytuck

Ashley is a technical writer for Texas Mutual's safety services department. She joined the safety services support center in early 2015 as a safety representative and is now assisting the department with written safety content. Ashley holds a bachelor's degree in urban studies from the University of Texas.



Moderator: Gregory Williams

Gregory is a safety services representative for Texas Mutual's safety services support center. He conducts virtual, telephonic safety surveys with our small business owners to help provide guidance in their workplace safety efforts. Gregory holds an associate of applied science in occupational safety and environmental technology from Odessa College and a bachelor's degree in political science from the University of Texas of the Permian Basin.

OSHA Top 10 Violations

The top 10 list you don't want to be on



Agenda

OSHA's top 10
most frequently
cited violations

How to reduce
your risk and
protect your
employees

Maintaining
compliance

Agenda

OSHA's top 10
most frequently
cited violations

How to reduce
your risk and
protect your
employees

Maintaining
compliance

Agenda

OSHA's top 10
most frequently
cited violations

How to reduce
your risk and
protect your
employees

Maintaining
compliance

OSHA top 10 violations

- 1** Fall Protection (29 CFR 1926.501)
- 2** Hazard Communication (29 CFR 1910.1200)
- 3** Scaffolding (29 CFR 1926.451)
- 4** Respiratory Protection (29 CFR 1910.134)
- 5** Lockout/Tagout (29 CFR 1910.147)

OSHA top 10 violations

6 Ladders (29 CFR 1926.1053)

7 Powered Industrial Trucks (29 CFR 1910.178)

8 Machine Guarding (29 CFR 1910.212)

9 Fall Protection—training req. (29 CFR 1926.503)

10 Electrical—wiring methods (29 CFR 1910.305)

1. Fall Protection (29 CFR 1926.501)



1. Fall Protection (29 CFR 1926.501)



6,072 violations

Unprotected edges

Open sides

Failure to provide fall protection

1. Fall Protection (29 CFR 1926.501)



2. Hazard Communication (29 CFR 1910.1200)



2. Hazard Communication (29 CFR 1910.1200)



4,176 violations

No hazard communication
program

No safety data sheets

Not providing access to
safety data sheets

2. Hazard Communication (29 CFR 1910.1200)

OSHAcademy Course 705

HAZARD COMMUNICATION PROGRAM GHS/HCS 2012



CODE _____
Product Name _____

1.) Product Identifier

Keep container tightly closed. Store in a cool, well-ventilated place that is locked.
Keep away from heat/sparks/open flame. No smoking.
Only use non-sparking tools.
Use explosion-proof electrical equipment.
Take precautionary measures against static discharge.
Ground and bond container and receiving equipment.
Do not breathe vapors.
Wear protective gloves.
Do not eat, drink or smoke when using this product.
Wash hands thoroughly after handling.
Dispose of in accordance with local, regional, national, international regulations as specified.

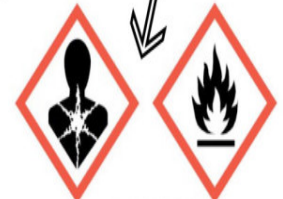
4.) Hazard & Precautionary
Statements

In Case of Fire: use dry chemical (BC) or Carbon Dioxide (CO₂) fire extinguisher to extinguish.

First Aid

If exposed call Poison Center.
If on skin (or hair): Take off immediately any contaminated clothing. Rinse skin with water.

2.) Pictogram



DANGER

3.) Signal Word

Highly flammable liquid and vapor.
May cause liver and kidney damage.

Supplemental Information

Directions for Use

Company Name _____

Street Address _____

City _____

State _____

Postal Code _____

Country _____

Emergency Phone Number _____

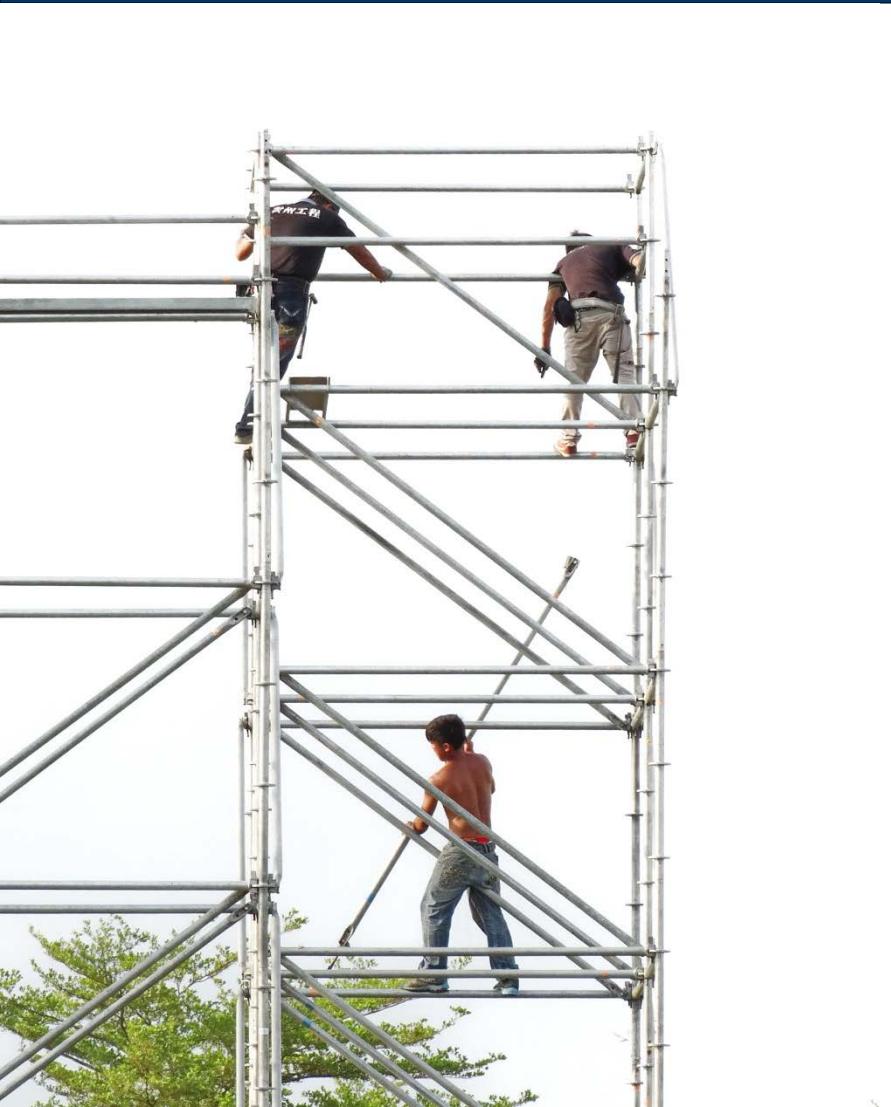
5.) Supplier Identification

Fill weight: _____ Lot Number: _____

Gross weight: _____ Fill Date: _____

Expiration Date: _____

3. Scaffolding (29 CFR 1926.451)



3. Scaffolding (29 CFR 1926.451)



3,288 violations

Improper access to
surfaces

Lack of guardrails

3. Scaffolding (29 CFR 1926.451)



4. Respiratory Protection (29 CFR 1910.134)



4. Respiratory Protection (29 CFR 1910.134)



3,097 violations

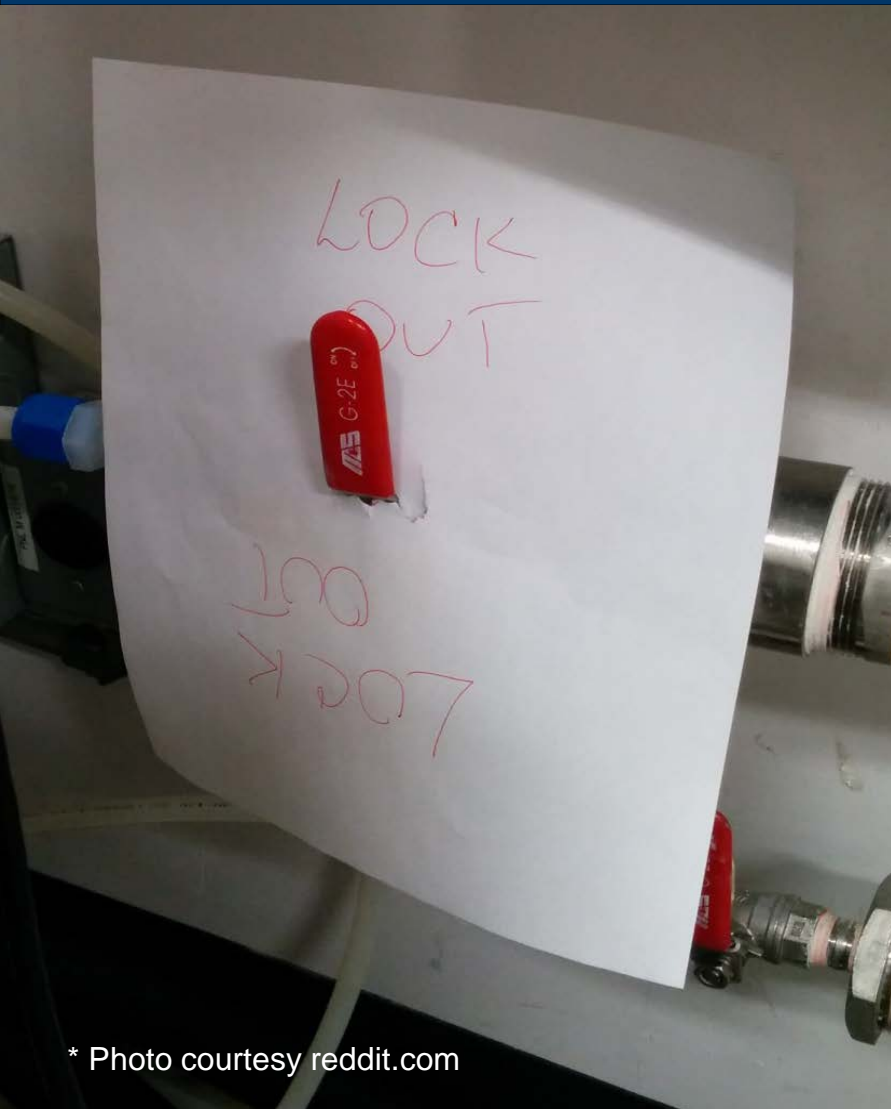
Failure to establish
respiratory protection
program

Failure to provide
medical evaluations

4. Respiratory Protection (29 CFR 1910.134)



5. Lockout/Tagout (29 CFR 1910.147)



* Photo courtesy reddit.com

5. Lockout/Tagout (29 CFR 1910.147)



2,877 violations

Inadequate worker
training

Inspections not
completed

5. Lockout/Tagout (29 CFR 1910.147)



6. Ladders (29 CFR 1926.1053)



6. Ladders (29 CFR 1926.1053)



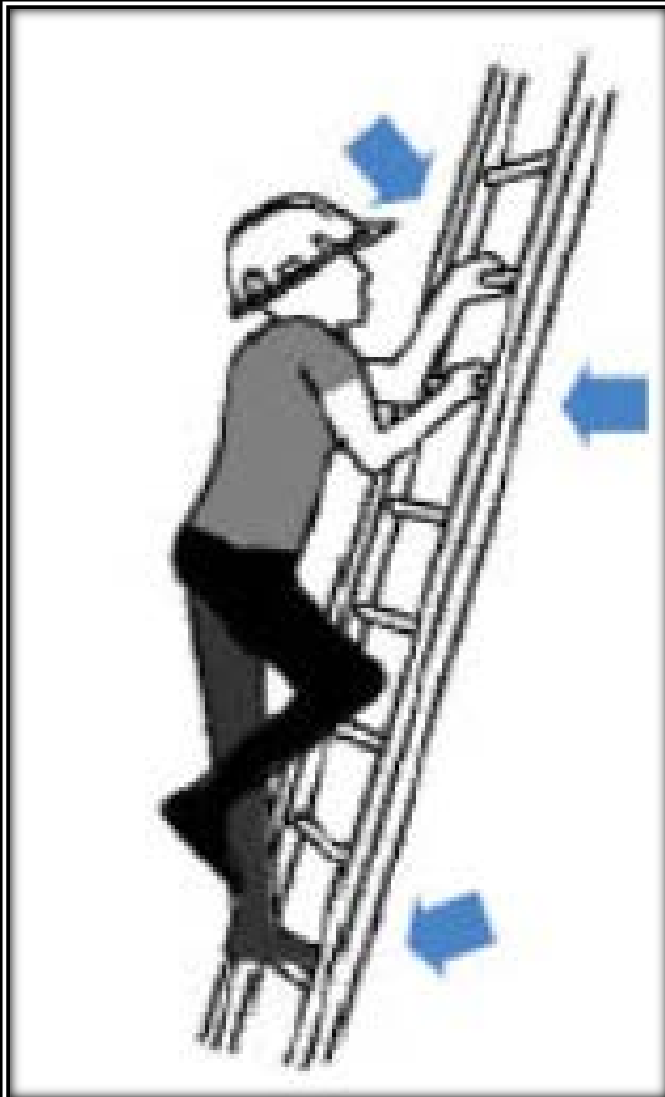
2,241 violations

Improper use of ladders

Damaged ladders

Use of top step

6. Ladders (29 CFR 1926.1053)



7. Powered Industrial Trucks (29 CFR 1910.178)



7. Powered Industrial Trucks (29 CFR 1910.178)

How to Avoid Common Mistakes of Forklift Training



2,162 violations

Inadequate worker
training

Inadequate refresher
training

7. Powered Industrial Trucks (29 CFR 1910.178)



8. Machine Guarding (29 CFR 1910.212)



8. Machine Guarding (29 CFR 1910.212)



1.933 violations

No machine guards

Exposure to points of
operation

8. Machine Guarding (29 CFR 1910.212)

CAUTION

**DO NOT OPERATE
THIS MACHINE WITHOUT
GUARDS IN PLACE**



9. Fall Protection - training (29 CFR 1926.503)



* Photo courtesy of finance & Commerce

9. Fall Protection - training (29 CFR 1926.503)



1,523 violations

Failure to train workers
to identify fall hazards

Failure to train workers
on proper use of fall
protection equipment

9. Fall Protection - training (29 CFR 1926.503)



**FALL PREVENTION
VS
FALL PROTECTION**

**PLAN, PROVIDE
AND TRAIN
BEFORE YOU CLIMB**



KNOW YOUR HAZARDS

DOWN TO EARTH

**FALLING
IMPACTS**

10. Electrical - wiring methods (29 CFR 1910.305)



10. Electrical - wiring methods (29 CFR 1910.305)



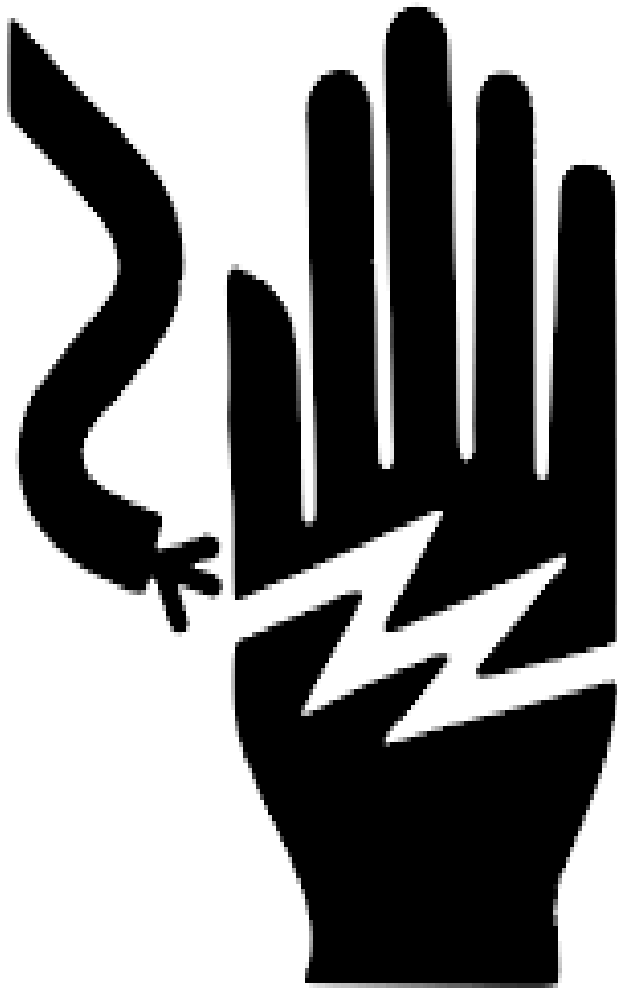
1,405 violations

Violations found most often in general industry sectors.

Boxes not covered correctly

Too many or overloaded wires

10. Electrical - wiring methods (29 CFR 1910.305)



How to stay in compliance

1 Perform safety inspections

2 Have a written safety program

3 Train your employees

4 Keep records

Silica ruling



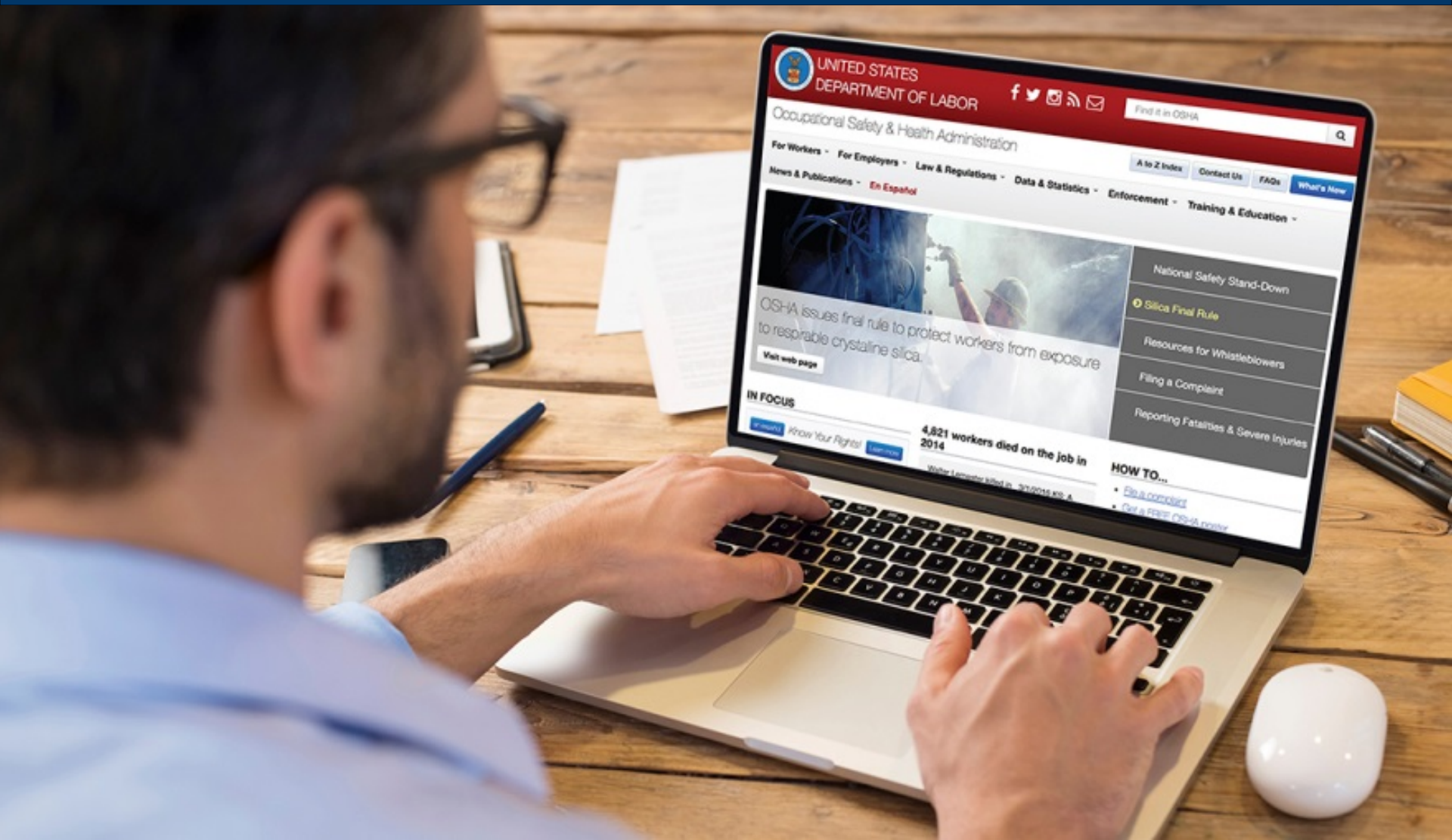
Breathe Easier

Construction: September 23, 2017
Gen. Industry: June 2018

2.3 million workers exposed

December webinar

Electronic reporting



OSHA top 10 violations

- 1 Fall Protection (29 CFR 1926.501)
- 2 Hazard Communication (29 CFR 1910.1200)
- 3 Scaffolding (29 CFR 1926.451)
- 4 Respiratory Protection (29 CFR 1910.134)
- 5 Lockout/Tagout (29 CFR 1910.147)

OSHA top 10 violations

6 Ladders (29 CFR 1926.1053)

7 Powered Industrial Trucks (29 CFR 1910.178)

8 Machine Guarding (29 CFR 1910.212)

9 Fall Protection—training req. (29 CFR 1926.503)

10 Electrical—wiring methods (29 CFR 1910.305)



TexasMutual®
WORKERS' COMPENSATION INSURANCE
WORK SAFE, TEXAS™



Thank You

