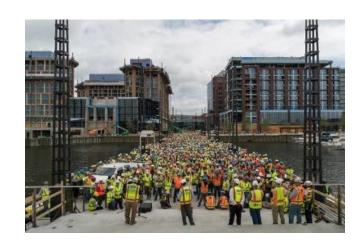
Stand-Down

National Safety

Stand-Down
To Prevent Falls in Construction

MAY 6-10, 2019

- OSHA's Sixth Annual Stand-Down to Prevent Falls in Construction
- Open to any organization in any industry



www.osha.gov/StopFallsStandDown





Suggestions to Prepare for a Successful Stand-Down:

- **1.Try to start early.** Designate a coordinator to organize the stand-down.
- 2. Think about asking your subcontractors, owner, architects, engineers, or others.
- **3.Consider reviewing your fall prevention program.** This will help provide a more effective stand-down.
- **4.Develop presentations or activities that will meet your needs.** Decide what information will be best for your workplace and employees.
- **5.Decide when to hold the stand-down and how long it will last.** Decide if the stand-down will take place over a break, a lunch period, or some other time.
- **6.Promote the stand-down.** Try to make it interesting to employees.
- **7.Hold your stand-down.** Try to make it positive and interactive. Let employees talk about their experiences and encourage them to make suggestions.
- **Follow up.** If you learned something that could improve your fall prevention program consider making changes.





Certificate of Participation

Employers will be able to provide feedback about their Stand-Down and download a Certificate of Participation following the Stand-Down.

https://www.osha.gov/StopFallsStandDown/index.html#cert



CDC Feature, 2018



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Data & Statistics

Diseases & Conditions

Emergency Preparedness & Response

Environmental Health

Healthy Living

Injury, Violence & Safety

Life Stages & Populations

Travelers' Health

5th year - National Stand Down to Prevent Falls in Construction

Español (Spanish)

Construction contractors can prevent falls from heights. Plan ahead for safety, provide the right equipment, and train workers to use the equipment safely. Join the National Campaign to Prevent Falls in Construction and take part in the National Stand-Down.

In 2016, there were 370 fall fatalities out of 991 total fatalities in construction. Those deaths were preventable. There were more fatal injuries in construction than any other industry in the United States in 2015, accounting for 20% of the nation's 4,836 work-related deaths that year. In 2015 alone, 57% of construction deaths occurred in establishments with fewer than 20 employees. Falls account for 37% of the work-related



Photo credit: Turner Construction/Earl Dotter/CPWR

How the Campaign Developed

- NORA Construction Sector Council-led
- Campaign leaders: NIOSH, OSHA and CPWR—The Center for Construction Research and Training
- Evidence-based campaign
- Evaluation essential to demonstrate success











Social Media & Webinar

#StandDown4Safety #StopFalls

@CPWR @NIOSHConstruct @OSHA DOL CPWR @CPWR - 20h Tune in to our upcoming webinar, "Getting Ready for the 2019 National Safety Stand-Down," to get ideas to host your own successful stand-down this year! Register here: tinyurl.com/y4zd646e National Safety Construction @ NIOSH @ @NIOSHConstruct · Mar 9 Coming soon - don't miss! #StandDown4Safety planning webinar 2-3pm ET led by @NIOSHConstruct @OSHA_DOL and @CPWR. H May 6 - 10, 2019 successes as well as plans for May 7-11 2018 Stand-Down. Register Here bit.ly/2FeJ0mm Join the National Safety To Prevent Falls in Construction MAY 7-11, 2018 OSHA_DOL O @OSHA_DOL · Feb 27 Prevent falls in the workplace and save lives. See 5 ways to prevent falls in this O 2 video 5 Ways to Prevent Workplace Falls Prevent falls in the workplace and save lives. These 5 measures from OSHA can help keep workers safe. voutube.com



Why Focus on Falls?



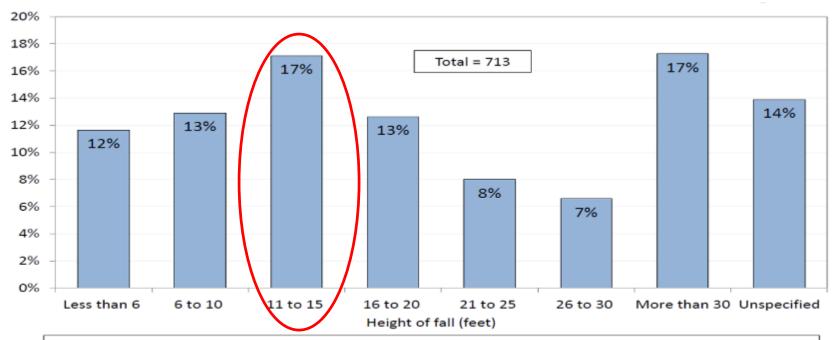
Years	2013	2014	2015	2016	2017
Total Fatalities All Construction	828	899	937	991	971
Fatality Rates All Construction	9.7	9.8	10.1	10.1	9.5



Years	2013	2014	2015	2016	2017
Total Falls in all Industries	724	818	800	849	887
Total Falls in Construction	302	359	364	384	386
Construction Falls to the lower level	291	345	350	370	366



Percent of Fatal Falls to lower level, 2017



- A total of 713 work-related fatal falls to lower level were recorded in 2017, up 2 percent from 2016.
- · Of the cases where height of fall was known (614 cases), 48 percent were falls of 15 feet or less.
- About one in five falls with a known height were from more than 30 feet.



Top 10 Violations in Construction

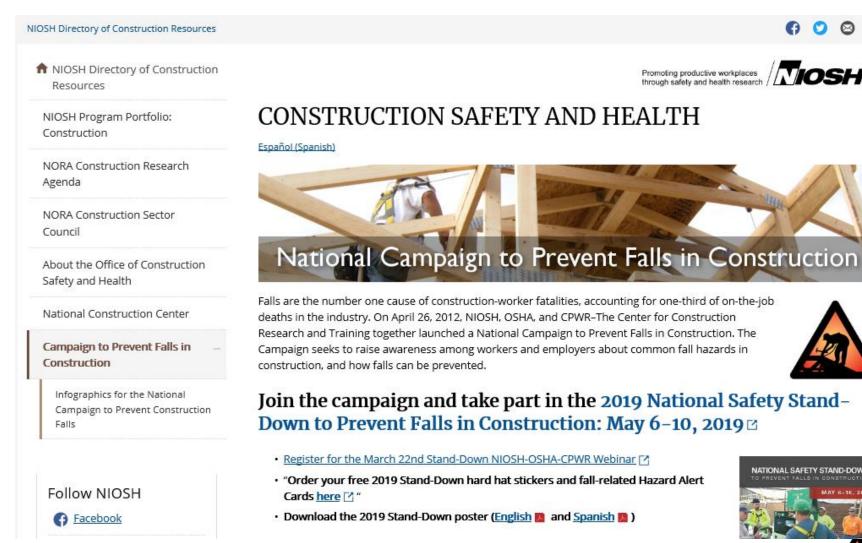


- 1. Fall Protection General Requirements (1926.501)
- 2. Scaffolding (1926.451)
- 3. Ladders (1926.1053)
- Fall Protection Training (1926.503)
- 5. Eye and Face Protection (1926.102)

- 6. General Safety and Health Provisions (1926.20)
- 7. Head Protection (1926.100)
- 8. Aerial Lifts (1926.453)
- 9. Hazard Communication (1910.1200)
- 10. Fall Protection Systems Criteria and Practices (1926.502)



NIOSH Construction Falls Campaign site







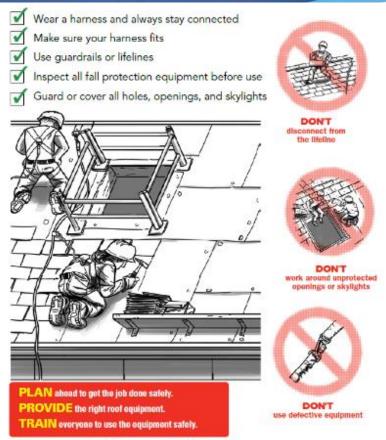
Cobranded Infographics



Source: Dong XS, Largay JA, Choi SD, Wang X, Cain CT, Romano N. 2017. Fatal falls and PFAS use in the construction industry: Findings from the NIOSH FACE reports. Accident Analysis & Prevention, 102:136–143. To learn more, click on: https://www.cdc.gov/niosh/face/ and check out the Construction FACE database to learn about which factors led to these fatal injuries https://cpwir.com/research/construction-face-database



Stand-Down Resources



- Fall Prevention Fact Sheet
 - English
 - Spanish
 - Polish
 - Russian











Stand-Down Resources

Fall Prevention: Safety Pays. Falls Cost. Sticker(English & Spanish)

 Fall Prevention: Training Guide - A Lesson Plan for Employers (English & Spanish)









Stand-Down Resources

Ladder Safety: Falling Off Ladders Can Kill: Use Them Safely (English & Spanish) **New**

And, lots of fact sheets, fatal facts, etc. available on OSHA's web page

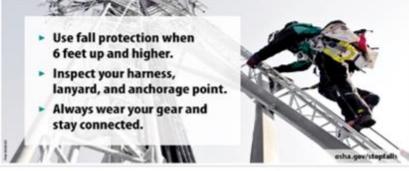




Media Resources







- Share on Facebook Share on Twitter & Download the image



- Share on Facebook Share on Twitter
- ♣ Download the image



- Share on Facebook Share on Twitter & Download the image



OSHA Safety Videos - Falls in Construction

Leading Edge Work

Prevention Videos

Floor Opening

Prevention Videos

Fixed Scaffold

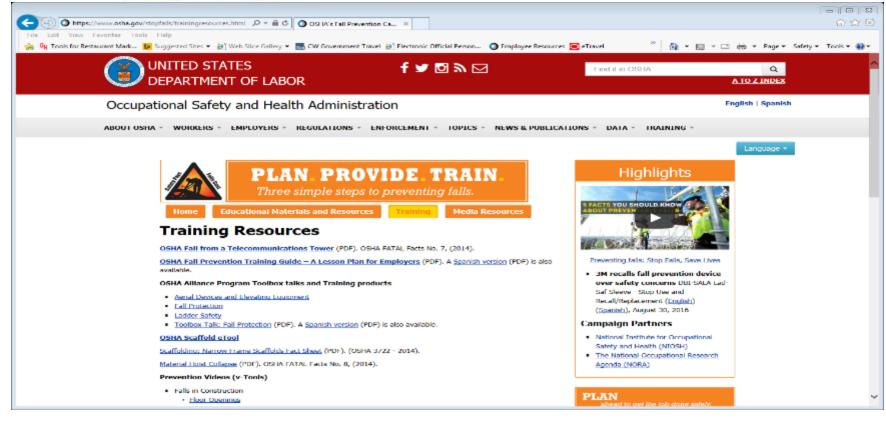
Prevention Videos

Stopping Falls, Saving Lives





Fall Prevention - Additional Resources





After your Stand-Down

- Receive a "Certificate of Participation" for holding a Stand-Down.
 - Secretary of the Department of Labor saying thank you for participating.
 - Go to the Stand-Down certificate webpage after your stand-down, complete a short survey, then print your certificate.
 - Share your stand-down experience and pictures with us for possible posting on the webpage





Certificate Participant Levels



2-Time Participant



3-Time Participant



Stand-Down Participant



4-Time Participant



5+ Time Participant



Campaign to Prevent Falls in Construction

Safety Pays. Falls Cost. stopconstructionfalls.com

CPWR – The Center for Construction Research & Training

Chris Trahan Cain

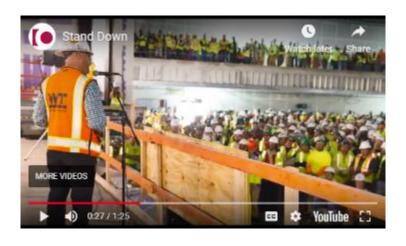
Executive Director





Stand-Down Planning Resources

- About the Stand-Down Flyer
- Jobsite posters
- Promotional Video -<u>https://youtu.be/ke1L_ROExdE</u>
- Evaluation Reports
- Success Story examples







Training Resources & Handouts

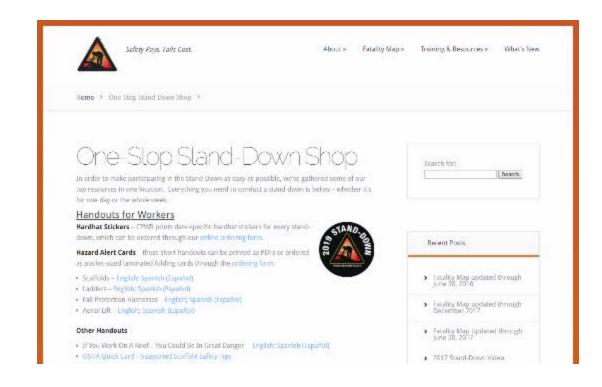


- Hardhat Stickers
- Hazard Alert Cards
- Infographics
- Toolbox Talks
- Videos
- NIOSH LadderApp



New for 2019

- Easy Access ResourcePage Onstopconstructionfalls.com
- Updated 5-day Plan*
- 1-day Plan*
- Suspension Trauma Infographic*
- Fall Clearance Calculation Infographic*
- Generic Written Fall Protection Plan*



*Coming soon



Online Ordering Form



http://stopconstructionfalls.com/online-ordering-form/



After the Stand-Down



11 Ways to Keep Your Fall Prevention Program Alive All Year Long

The Stand-Down may be over, but the Campaign to Prevent Falls in Construction is year round! Here are some reasons to conduct fall prevention activities throughout the year to reinforce safe practices:

- Jobsites are always changing and crews come and go -you may have many new workers present who were not around when you participated in the Stand-Down in May.
- Even if your crew did participate in the Stand-Down, it's easy to become complacent afterward. Scheduling activities quarterly or even monthly can re-energize your crew and bring the focus back to the fact that falls need to be prevented.
- If your jobsite does experience a fall even if nobody is injured workers may feel upset, anxious, and worried about their safety. Taking the time to perform an incident investigation and stopping work to re-focus on fall protection policies and education can improve both safety and morale.

If your jobsite experiences a fall, at a minimum, you should:

- 1. Determine the cause of the fall,
- Inspect and remove faulty personal fall arrest systems or equipment, such as ladders or scaffolds, that may have contributed to a fall from use,
- 3. Have an open conversation with workers about their concerns,
- 4. Conduct a refresher training on fall prevention, and
- 5. Communicate the importance of fall protection throughout the organization.

CPWR, OSHA and NIOSH have a variety of resources that you can use when deciding what activities will work for your jobsite's ongoing fall prevention program. Be imaginative and select activities that fit your company's culture and the kind of construction work you do. The following list of ideas may help you get started:



Campaign to Prevent Falls in Construction

Safety Pays. Falls Cost. stopconstructionfalls.com

QUESTIONS?







