

## 2015 Construction Fall Prevention Campaign and National Safety Stand-Down

It is time again for another year of the National Safety Stand-Down and Construction Fall Prevention Campaign. During May 4-15, 2015 OSHA, NIOSH and partners are asking employers to participate in a National Safety Stand-Down, and to use the Campaign materials. **Falls are the leading cause of death in construction**, with more than 200 deaths and over 10,000 serious injuries each year in the United States. *These deaths and injuries are preventable.*

Since 2012, partners like you have made the Campaign a success, and due to your extensive efforts, over one million employers and workers across the country joined last year's week-long Fall Safety Stand-Down, making it the largest occupational safety event ever hosted in the U.S. Building on last year's unprecedented participation, OSHA, NIOSH and our partners hope to triple these numbers during this year's Stand-Down, which will span a period of two weeks in the spring. Employers can receive formal recognition for participating in the Stand-Down if they complete a small online questionnaire and print their "Certificate of Participation." While participation in the Stand-Down is entirely voluntary, we hope employers will take advantage of this unique opportunity.

The 2015 Stand-Down coincides with the North American Occupational Safety and Health Week sponsored by the American Society of Safety Engineers (ASSE), and with the National Construction Industry Safety Week May 4-8, representing a joint construction industry effort around fall protection awareness. We are partnering also with CPWR—The Center for Construction Research and Training, organizations within the National Occupational Research Agenda (NORA) Construction Sector Council, OSHA-approved State Plans, state consultation programs, the National Safety Council, the National Construction Safety Executives (NCSE), the United States Air Force Ground Safety, and the OSHA Training Institute (OTI) Education Centers.

We are asking employers to set aside time during the two-week period to have open discussions with their workers about falls and how to prevent them. Please help us promote the Stand-Down and the Construction Fall Prevention Campaign by raising awareness among employers and workers about fall hazards, and by providing information they can use to prevent injury and death. By helping us reach employers and raise awareness about the hazards of falls from ladders, scaffolds and roofs, you will be part of a concerted effort throughout the nation to reduce the number of deaths and injuries that result from falls in construction. Our simple message—**Safety Pays, Falls Cost** continues to be both relevant and timely.

Resources for the Campaign and stand-down, including posters, are available through the following web addresses:

- OSHA safety stand-down webpage: <http://www.osha.gov/stopfalls/index.html>
- OSHA Campaign webpage <http://www.osha.gov/stopfalls/index.html>
- Official Campaign webpage: <http://stopconstructionfalls.com/>
- NIOSH Campaign webpage: <http://www.cdc.gov/niosh/construction/stopfalls.html>

Please pass along this life-saving information to others who could benefit. We can make a difference if we work together. Thank you for your help in addressing this important workplace safety initiative.

Sincerely,

James G. Maddux  
Director, Directorate of Construction  
OSHA

Christine M. Branche, Ph.D., FACE  
Principal Associate Director and Director, Office of  
Construction Safety and Health  
NIOSH



---

## Stand Tall, Stand Proud, Stand-Down for Fall Safety

---

February 18, 2015

NIOSH Update:

Press Contact: Christina Spring (202) 245-0633

WASHINGTON, D.C. – The National Institute for Occupational Safety and Health (NIOSH) (<http://www.cdc.gov/niosh/>), in a combined effort with the Occupational Safety and Health Administration (OSHA) and CPWR - the Center for Construction Research and Training (CPWR) (<http://www.cpwr.com/>)  (<http://www.cdc.gov/Other/disclaimer.html>), among other partners, announce the second-annual construction Fall Safety Stand-Down during the weeks of May 4-15, 2015. This event follows the success of last year's Stand-Down and asks employers and workers across the nation to pause in their work and dedicate time to activities that promote the prevention of fatalities from falls.

Falls are the leading cause of death in the construction industry, with hundreds of workers dying each year and thousands more facing catastrophic, debilitating injuries. Over the past ten years, nearly 3,500 construction workers died from falls, contributing to almost half of the fall fatalities for all industries combined. Lack of fall protection remains the most frequently cited violation ([https://www.osha.gov/Top\\_Ten\\_Standards.html](https://www.osha.gov/Top_Ten_Standards.html))  (<http://www.cdc.gov/Other/disclaimer.html>).

"No child should lose a parent, no wife should lose a husband, and no worker should lose their life in a preventable fall," said NIOSH Director Dr. John Howard. "The Stand-Down serves as an important opportunity for worksites to recognize the hazards that cause those falls, and train employers and workers how to avoid them so that these tragedies can be prevented once and for all."

In recognition of this often fatal hazard, more than 1 million employers and workers across the country joined the effort last year in a week-long construction Fall Safety Stand-Down, the largest occupational safety event ever hosted in the United States. Building on last year's unprecedented participation, NIOSH and partners hope to triple these numbers during this year's Stand-Down, spanning a period of two weeks in the spring.

"Almost 5,000 Stand-Downs were reported to OSHA last year, with participation in all 50 states and even some internationally," said CPWR Executive Director Pete Stafford. "Building on last year's success, coupled with the addition of new industry partners, I'm very encouraged that together we can reduce the number of fatal falls, which annually account for approximately one-third of all U.S. construction fatalities."

Due to past success and overwhelming interest, NIOSH, OSHA, and partners will work with employers, workers, industry groups, state OSH plans and civic and faith-based organizations to host Safety Stand-Downs that focus on recognizing hazards and preventing falls. Events will include talks on relevant safety topics, demonstrations and trainings. Leaders of these groups have already begun scheduling 2015 Stand-Downs in all 50 states and around the world.

"Given the tremendous response we've received, it's clear that this is an important issue to a great number of people across this nation," said Assistant Secretary of Labor for Occupational Safety and Health Dr. David Michaels. "We are so pleased to work towards preventing these tragedies through innovative and collaborative efforts like the Safety Stand-Down."

The Fall Safety Stand-Down is part of a larger campaign to prevent falls in construction (<https://www.osha.gov/stopfalls/>)  (<http://www.cdc.gov/Other/disclaimer.html>), launched three years ago by NIOSH, OSHA, CPWR, and the NORA Construction Sector Council. Additional partners for this year's Stand-Down include: American Society for Safety Engineers (ASSE), National Construction Safety Executives, the United States Air Force, the National Safety Council, OSHA-approved state plans, state consultation programs, and OSHA Training Institute Education Centers.

"As the economy continues to grow and the need for construction workers increases, we hope the Stand-Down will remind employers and workers that fall prevention is an important part of every workplace safety plan," said the President of the American Society of Safety Engineers, Patricia Ennis. "We urge all our members to use this opportunity to reach out to employers in every industry to create safer work environments by participating in this year's Stand-Down and continuing to help prevent workplace fatalities, injuries and illnesses."

The Stand-Down also coincides with ASSE's North American Occupational Safety and Health Week May 3-9, and the National Construction Industry Safety Week May 4-8, representing a joint construction industry effort around fall protection awareness.

"Beyond fall protection, the participating construction and engineering firms are driving home the message that everyone should go home at the end of every shift without incident," said Chair of the National Construction Industry Safety Week, Charlie Bacon. "Collectively the industry is raising awareness and taking a stand around eliminating all injuries within the construction process; we are very pleased that NIOSH is hosting a Stand-Down during the construction industry's safety week for 2015."

NIOSH and its partners encourage all employers and workers that face fall hazards on the job to participate in this year's Stand-Down. The newly launched 2015 National Safety Stand-Down Web page (<https://www.osha.gov/StopFallsStandDown/>)  (<http://www.cdc.gov/Other/disclaimer.html>) provides details on: how to conduct a stand-down; receive a certificate of participation; and access free education and training resources, fact sheets and other outreach materials in English and Spanish. It will also include a list of Stand-Down events free and open to the public, as they become available.

For more information about the 2015 National Fall Safety Stand-Down, please visit: <https://www.osha.gov/StopFallsStandDown/> (<https://www.osha.gov/StopFallsStandDown/>)  (<http://www.cdc.gov/Other/disclaimer.html>). For more information on the campaign to prevent falls in construction, visit: [www.stopconstructionfalls.com](http://www.stopconstructionfalls.com) (<http://www.stopconstructionfalls.com>)  (<http://www.cdc.gov/Other/disclaimer.html>).

NIOSH is the federal agency that conducts research and makes recommendations for preventing work-related injuries, illnesses, and deaths. For more information about our work visit <http://www.cdc.gov/niosh/> (<http://www.cdc.gov/niosh/>).

---

Page last reviewed: February 18, 2015

Page last updated: February 18, 2015

Content source: [National Institute for Occupational Safety and Health](#) Education and Information Division

---

Centers for Disease Control and Prevention 1600 Clifton Rd. Atlanta, GA  
30329-4027, USA  
800-CDC-INFO (800-232-4636) TTY: (888) 232-6348 - [Contact CDC-INFO](#)

