SPLASH ALERT

National Safety Stand-Down to Prevent Falls May 3-7, 2021

OSHA initiated a National Safety Stand-Down to raise awareness to prevent falls in construction in 2012. This campaign has turned into an annual event. Around the same time, the JPIA initiated its Commitment to Excellence Program (C2E) which includes falls as a risk reduction focus area. For our members, falls occur from walking on same level, elevations, walking down slopes or in parking lots, in offices, shops, at remote sites, or getting on or off equipment.

What does a Safety Stand-Down mean for the JPIA? It is an opportunity for our members to take a short break to talk to their employees about safety. The purpose of this stand-down is to focus on "fall hazards" and reinforce the importance of "fall prevention". We encourage you to include all employees, either in small groups or as a whole since falls can occur anywhere.



How to Conduct a Safety Stand-Down

Conduct a toolbox talk focused on:

- Ladder-Safety
- <u>Slips-Trips-and-Falls</u>
- Using Cal/OSHA Portable Ladder etool

Conduct a Job Hazard Analysis focused on falls in a specific work area:

<u>Sample-JHA-Blank-Fillable-Form</u>

Inspect fall prevention equipment:

• Harnesses, lanyards, and anchorage points

Inspect work areas/public areas focusing on potential fall exposures:

Blank-Hazard-Inspection-Checklist



Here are the JPIA's C2E *Loss Reduction Focus Areas* and suggested Best Practices items to include in the Hazard Inspection Checklist.

Work Environment Housekeeping Work area debris management Fall Protection Equipment (PPE) Work site access Footwear/boots • Lighting Guardrails/walkways • Fall prevention/arrest systems Fall Protection Training Ladders/stairs/ramps • Training for all personnel Climbing systems PPE maintenance and inspection Maintenance and storage training VectorSolutions usage for related topics

For more information and resources on OSHA's National Safety Stand-Down go to <u>stop-falls-stand-down</u>.

Plan. Provide. Train.

Protect your employees by:

PROVIDING... PLANNING... Identify fall hazards Equipment to on the jobsite prevent falls: Decide how to Personal fall correct the arrest systems hazards and Access equipment prevent a fall (aerial lifts, ladders, etc.) Assign a person Guardrails to make sure the hazards are Other appropriate fall corrected prevention equipment TRAINING On the use of fall protection 6 ft. 6 ft. equipment What to do if someone falls Learn more about how to create PLAN, PROVIDE, TRAIN a fall protection plan for your company at https://tinyurl.com/fall-protection-plan

CDC

NIOSI

Join the Campaign to Stop Construction Falls!





#StandDown4Safety

CPWR (

THE CENTER FOR CONSTRUCTION