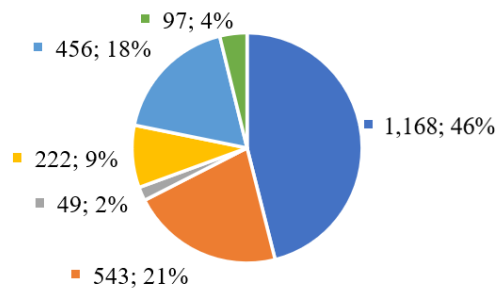


# 2020 Stand-Down to Prevent Falls in Construction

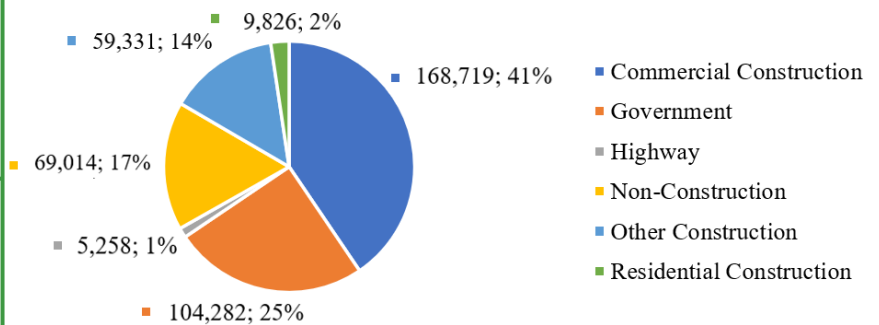
A Snapshot Based on Data from OSHA's Certificate of Participation Database

Number of Stand-Downs by Construction Type



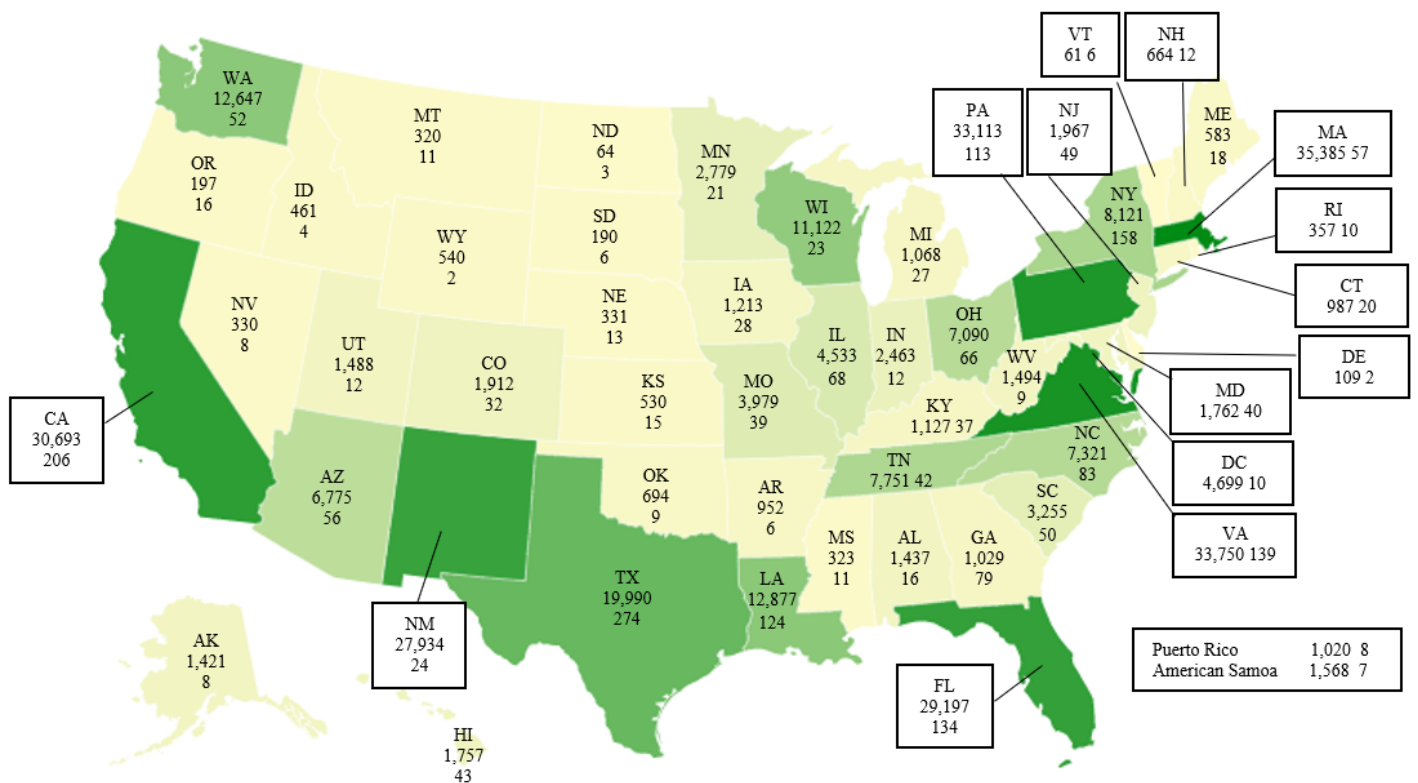
**2,535** stand-downs & **416,430** workers reached.

Workers Reached by Construction Type



Massachusetts, Virginia, Pennsylvania, California, Florida, and New Mexico held stand-downs that reached the highest number of workers across the United States.

217 stand-downs were held internationally, reaching 83,000 workers abroad.



0 workers 36,000 workers

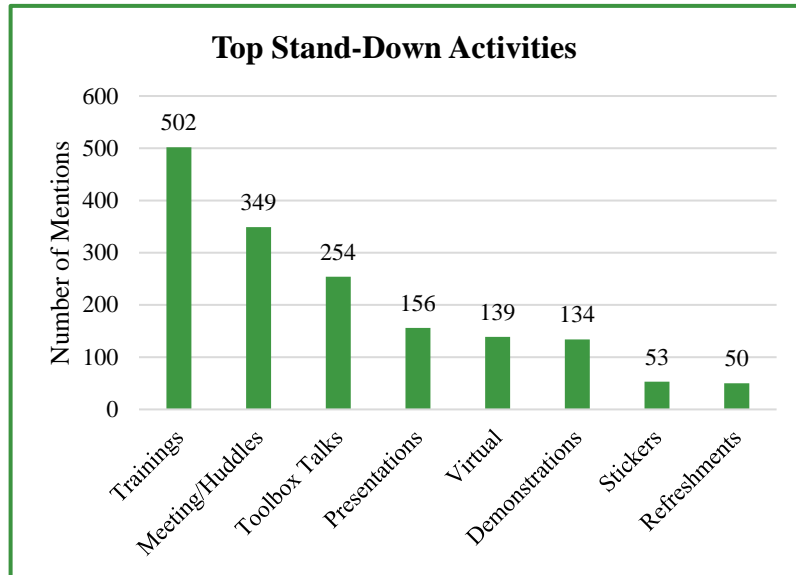
First Number and Color Scale: Workers Reached  
 Second Number: Stand-Downs Held



**PLAN. PROVIDE. TRAIN.**  
*Three simple steps to preventing falls.*

## Preventing falls during the COVID-19 pandemic...

Companies creatively found ways to hold stand-downs **in-person** and **virtually** amid the pandemic. The most mentioned activities were **trainings**, **meetings/huddles**, and **toolbox talks**.

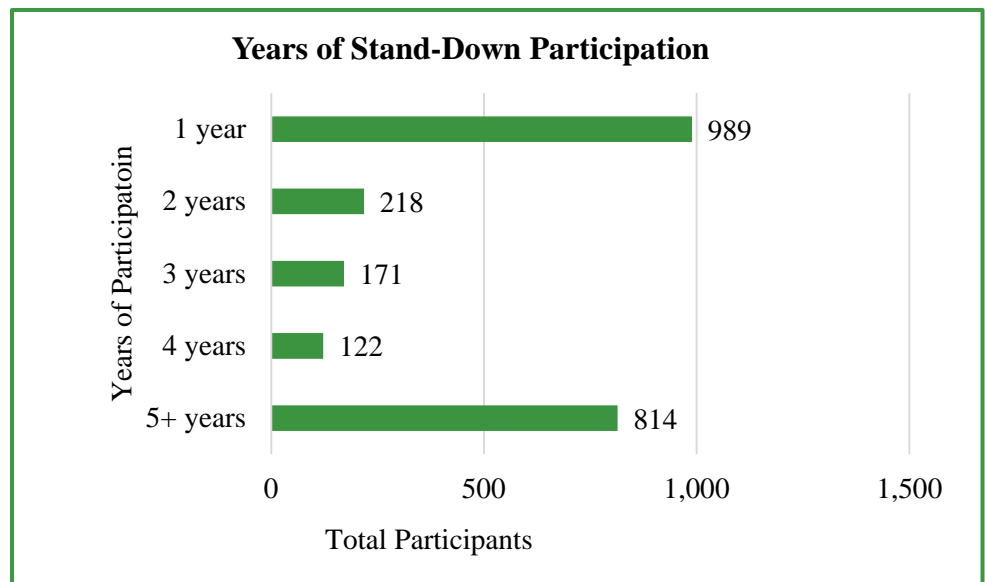


The Safety Stand-Down this year was **different than the last**. We are doing all we can to **support our training initiatives while remaining socially distanced** to prevent the spread of COVID-19.

Participants practiced **social distancing**, prioritized **ventilation**, restructured past larger events into **smaller events**, and/or **moved their events online**. Online events included **videos**, **e-resources**, **webinars**, and **remote meetings**.



Despite the challenges of the pandemic, **39% of participants held stand-downs for the first time** (989). An additional **1,325 participants had previously held stand-downs**.



For more information, visit [stopconstructionfalls.com](http://stopconstructionfalls.com)