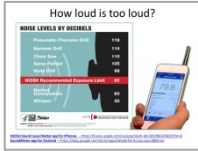




NEW CPWR Resources – Available Online

The following resources are free and available online at the links provided.

(*) Resources also available in Spanish or coming soon.



Construction Noise & Hearing Loss Prevention Training Program*

This comprehensive program provides flexible training options, including modules that can be used on their own or as part of OSHA 10- or 30-hour classes, and a series of short exercises that can be used in classroom or hands-on training sessions. For more information visit: <https://tinyurl.com/CPWR-ConstructionNoise>



Exposure Control Database

The Exposure Control Database is an interactive tool, specifically created for the construction industry, which helps small and medium-size contractors predict workers' exposure to hazards using objective exposure measurements. Learn more at:

<http://www.ecd.cpwrconstructionsolutions.org/>



Best Built Plans – Build Safety into Every Job*

This program includes planning tools to help contractors plan to minimize MMH during all phases of a project and training resources to raise awareness and reinforce safe practices with employees. For more information visit: www.bestbuiltplans.org



Opioids Resources to Prevent Opioid Deaths in Construction*

Opioids are often prescribed to manage the pain resulting from an occupational injury. Opioid use can lead to addiction and overdose deaths. Find resources on the risks and alternatives developed by CPWR and other organizations at: <https://www.cpwr.com/research/opioid-resources>



Safety Climate Assessment Tool for Small Contractors (S-CAT^{SC})*

The Safety Climate Assessment Tool for Small Contractors (S-CAT^{SC}) is designed to help small employers and their employees assess and improve their jobsite safety climate. For more information visit: <https://www.cpwr.com/research/s-cat-sc-small-contractors>



New Foundations for Safety Leadership (FSL)*

The FSL training module is an OSHA approved 30-hour elective module designed to provide construction foremen and other lead workers with the skills to become effective safety leaders. The FSL module and the *additional resources* are available here: <https://tinyurl.com/CPWR-FSL>



Construction Personal Protective Equipment for the Female Workforce

One of the challenges facing women in the construction industry is finding personal protective equipment (PPE) that fits properly. CPWR has compiled a list of commercially-available PPE designed to fit women. View the list here: <https://tinyurl.com/CPWR-Female-PPE>



Construction Safety & Health Network

This online network allows industry researchers, safety & health professionals and other stakeholders to easily share research findings and solutions with potential users, as well as to connect on safety and health topics of mutual interest. Learn more at: <http://safeconstructionnetwork.org/>

