

## HAZARD ALERT CARDS

Hazard Alert cards describe common hazards and steps to reduce risks and prevent injuries and illnesses. They can be used as handouts and to reinforce messages in training classes or toolbox talks, and new topics are added regularly. Pocket-size versions are available in print in English (and for selected topics in Spanish), and all are available to download in English and Spanish. Check [cpwr.com/hazardalerts](http://cpwr.com/hazardalerts) to download pdf versions and to see new topics.



Topics	Quantity
Aerial Lifts	
Asbestos	
Avoiding Hazards During Healthcare Construction	
Back Injuries	
Carbon Monoxide	
Confined Spaces	
Electrical Safety for Non-Electricians	
Eye Injuries	
Fall-Protection Harnesses	
Fumes and Gases	
Hand Tools	
Hazard Communication	

Topics	Quantity
Isocyanates	
Ladder Safety	
Lead Poisoning	
Lightning	
Lockout/Tagout	
Methylene Chloride	
Nail Guns	
Nanomaterials	
Noise and Hearing Loss	
Opioid Deaths in Construction	
Preventing Head Injuries	
RF Radiation	

Topics	Quantity
Scaffolds	
Silica	
Silice	
Silica Dust: Working in an Enclosed Cab	
Skin Cancer	
Skin Problems	
Suicide Prevention	
Solvents	
Trenches	
Working in Cold Weather	
Working in Hot Weather	

These and other CPWR products are available **FREE of charge**.

Turn the page to view more.

# Publications Order Form

CPWR produces a wide variety of free materials (many available in Spanish) to improve the safety and health of construction workers. They include Hazard Alert Cards, a Toolbox Talk series, Infographics, and planning resources, all of which can be found at [www.cpwr.com/publications](http://www.cpwr.com/publications). Many of these materials are also available in print—to order them, complete and submit this form to [news@cpwr.com](mailto:news@cpwr.com).\*

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## SPECIAL PUBLICATIONS, REPORTS, ETC.

- CPWR Highlights 2019**  
Our annual report provides a status report on our research, training, and service programs, and showcases our latest discoveries and achievements.



- Reaching Higher: Recommendations for the Safe Use of Mast Climbing Work Platforms**  
Tips for using critical modern building industry technology safely.



- Strengthening Jobsite Safety Climate: Worksheets and a Rating Tool**  
Includes the Safety Climate Assessment Tool (S-CAT).



- CPWR IMPACT Cards**  
Brief case studies that describe how CPWR research findings are benefitting the construction industry.



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| <input type="checkbox"/> Day Laborers            | <input type="checkbox"/> Foundations for Safety Leadership | <input type="checkbox"/> Overhead Drilling   |
| <input type="checkbox"/> Don't Fall For It!      | <input type="checkbox"/> Masonry                           | <input type="checkbox"/> Smart Mark          |
| <input type="checkbox"/> Dust Exposure Reduction | <input type="checkbox"/> Mast Climbing Work Platforms      | <input type="checkbox"/> Spray Foam Exposure |

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\***How to submit:** scan and e-mail this completed form to: [news@cpwr.com](mailto:news@cpwr.com)

**OR** mail it to: CPWR, 8484 Georgia Ave., Suite 1000, Silver Spring, MD 20910, ATTN: Communications