

New CPWR Online Resource for Measuring and Strengthening Safety Climate and Safety Management at Your Company

Many companies don't have the financial or personnel resources needed to measure their jobsite safety climate assessment or create the safety management policies and procedures needed to effectively strengthen it. Until all construction companies have the opportunity to carry out these important activities the industry will continue to experience high levels of poor safety and health outcomes.

To help address this, CPWR – The Center for Construction Research and Training (<u>www.cpwr.com</u>) brought together eleven safety professionals from small and medium-sized construction companies across the country to help develop the web-based Safety Climate-Safety Management Information System (SC-SMIS).



Any company can use the SC-SMIS at **NO COST** to:

> Measure jobsite safety climate across eight leading indicators using CPWR's reliable and valid safety climate assessment tools.

> Download evidence-based safety management policies, procedures, guidelines, and templates from a large resource repository to strengthen low-scoring indicators. All 90 resources are available in English and Spanish and are formatted in Microsoft Word or PowerPoint so companies can tailor them to their specific needs.

> **Develop a Plan** to put the selected resources into action, keep track of current and completed plans, and schedule reminders to conduct future assessments for continuous safety climate and safety management improvement.

Since the official rollout on January 1, 2022, over 320 companies have created accounts and the safety management resources have been downloaded more than 15,000 times.



Use this QR code to watch a four-minute video about the SC-SMIS. Then go to the <u>homepage</u> and start exploring how you can use the SC-SMIS – **AT NO COST** – to strengthen jobsite safety climate and safety management at your company.

Begin your safety climate and safety management improvement journey by visiting <u>www.scsmis.org</u> today!

