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**Industry Safety Leaders Western Specialty Contractors  
Launches S-T-E-P-P-S to Re-Evaluate Safety on Changing Jobsites**

*Workers reminded to make safe choices during National Construction Safety Week May 7-11*

(St. Louis, MO, May 11, 2018) The construction industry is fast-paced and ever-changing. Change can be exciting for workers and their supervisors, but it can also be challenging. Not taking the time to ask the right questions about safety when a job changes can potentially lead to unsafe choices, accidents and delays.

Starting in May, Western Specialty Contractors launched its S-T-E-P-P-S (Stop, Think, Employees, Public, Property, Safety) Program designed to get workers to ask the right questions about safety during job changes and develop the answers that will prevent accidents.

"Since their jobs change every day, Western is requiring that every worker and their foremen STOP and assess their jobsite and tasks for the day as part of their Daily Huddle, then THINK about the process for the day," said Western Safety Director Eric Olson.

Everyone will be asked three simple safety questions as part of their daily morning meetings:

EMPLOYEEES - How can our employees get hurt today? By evaluating the job and asking about the potential hazards, foremen can address any issues immediately and ensure that their crews have the

right people, equipment and processes in place to prevent injuries. As the job changes, these answers become even more important. Every type of injury should be considered, even soft tissue ones.

PUBLIC - How can the public and those around us potentially get hurt today? It's important to note how job changes may impact the public, and to take steps to ensure that those living and working around the workers are not hurt.

PROPERTY - How can workers potentially damage nearby buildings, cars or other forms of property during their activities? As crew members work at heights or with harsh chemicals, they should be considering the proper precautions to ensure that they are not dropping items or spraying chemicals onto nearby property.

SAFETY - Asking these three questions every day should lead to the right answers. It is the foreman's job to act on these answers and ensure that Western's safety initiatives are the top priority.

"The worst thing we can do is recognize that there is an issue, but not take the proper steps to prevent accidents," said Olson. "By asking these three questions, we are starting the process of planning our jobs in such a way that accidents can be prevented. Safety is everyone's responsibility, and by each person taking an active role in safety planning on the job, we can reduce or eliminate accidents, injuries and property damage."

An industry leader in workplace safety, Western has evolved its safety programs over its 103-year history from the basic compliance initiatives to advanced programs that address ergonomic and soft tissue injuries. Western has also initiated a climate for safety that empowers employees to proactively take steps to evaluate their own job site activities and correct procedures to prevent accidents.

Western currently boasts an industry-leading, OSHA Total Recordable Rate of 1.58, over two full points better than the industry average of 3.8. The OSHA Total Recordable Rate is based on injury and illness rates per 100 workers and is used to evaluate a company's safety measures. The lower the number, the higher the safety rating.

For more information about Western's commitment to safety, visit [www.westernspecialtycontractors.com/about/safety-commitment/](http://www.westernspecialtycontractors.com/about/safety-commitment/).

## **About Western Specialty Contractors**

Family-owned and operated for more than 100 years, Western Specialty Contractors is the nation's largest specialty contractor in masonry and concrete restoration, waterproofing and specialty roofing. Western offers a nationwide network of expertise that building owners, engineers, architects and property managers can count on to develop cost-effective, corrective measures that can add years of useful life to a variety of structures including: industrial, commercial, healthcare, historic, educational and government buildings, parking structures and sports stadiums. Western is headquartered in St. Louis, MO with over 30 branch offices nationwide and employs more than 1,200 salaried and hourly professionals who offer the best, time-tested techniques and innovative technology. For more information about Western Specialty Contractors, visit [www.westernspecialtycontractors.com](http://www.westernspecialtycontractors.com).

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