Interstate 70 Cave Springs to Fairgrounds Design-Build Project Update









MODOT SELECTS MILLSTONE
WEBER FOR THE INTERSTATE 70
CAVE SPRINGS TO FAIRGROUNDS
DESIGN-BUILD PROJECT

The Missouri Highways and
Transportation Commission (MHTC)
announced the selection of the Interstate
70 Cave Springs to Fairgrounds (CSFG)
Design-Build Project to Millstone Weber
LLC during its monthly meeting in
Jefferson City today.

Millstone Weber LLC teamed with Parsons Transportation Group Inc. in their I-70 CSFG project proposal addressing improvements to connectivity, safety and congestion problems for this section of I-70 in St. Charles County.

Project details include:

- maintaining the existing two-way outer road system between Cave Springs and Fairgrounds
- building a new two-way north outer road between Zumbehl and Route 94/ First Capitol Drive
- building a new one-way north outer road from Fairgrounds to Route 94
- constructing new interchanges at Cave Springs Road and Zumbehl Road in a Single-Point Urban Interchange (SPUI) design to address safety and congestion
- adding a 10-foot-wide shared use path for pedestrians on both new interchanges

This project allows for potential future expansion of Interstate 70, which currently remains unfunded.

This Design-Build project is a partnership with St. Charles County, who has contributed **\$10 million** of the **\$62 million** cost of the reconstruction.

"One of the major concerns among residents and businesses were the outer road system," said *Stacey Smith, MoDOT Project Director.* "Millstone Weber's proposals maintains the existing two-way outer road system with estimated reductions in crashes and delays with the construction of new interchanges at Cave Springs and Zumbehl."

This project is a regional priority for MoDOT and St. Charles County due to the high crash rate, including 3,000 crashes in the past five years. The current roadway design and inefficient traffic flow have restricted connectivity for over a decade. The congestion at the interchanges often causes traffic to back down the off-ramps to I-70 during rush hours. Better connectivity will make access to local businesses and homes easier.

This section of I-70 was built in the 1950s and 1960s, making it one of the oldest sections of interstate in the country and one of the busiest in Missouri.

For more information, visit **www.i70csfg.com** for project updates.

ABOUT THE PROJECT

The I-70 Cave Springs to Fairgrounds Design-Build Project will maximize improvements to address:

- ☑ Local Connectivity, Safety, Traffic Congestion
- ☑ Long-Lasting Infrastructure with Future Expansion in Mind
- ☑ Construction Impacts
- ☑ Workforce Diversity

Average crash rate along the I-70 project area (2013-2017) SB Cave Springs between West Clay and Mexico (0.3 miles)





