

KAYSINGER BASIN BRIDGE BUNDLE

Project: J7P3485

Construction Schedule

Construction is anticipated to start in summer 2025. All construction activity is expected to be completed by November 15, 2027.

Approximate Cost

The estimated cost of this project is \$38 million, which will derive from state and federal funding sources.

Access

Access to adjacent properties will be maintained throughout construction. Some bridges in this project may be near other improvements on state-maintained highways. Should the need arise, the contractors will coordinate to minimize traffic conflicts and restrictions to properties.

Detours

All bridges are expected to be closed while under construction. Of the 25 total bridges in the project, 15 have high enough traffic volumes to require signed detours.

Counties and Bridges

★ Indicates a primary bridge

● Indicates an alternate bridge

Bates - 4 bridges

- ★ NB I-49 over Mormon Fork Creek
- ★ SB I-49 over Mormon Fork Creek
- ★ Route H over Deepwater Creek
- Route A over I-49

Benton - 1 bridge

- ★ Route E over Barker Creek

Cedar - 5 bridges

- ★ Route EE over Clear Creek
- ★ MO Route 97 over Horse Creek
- ★ MO Route 39 over Cedar Creek
- Route N over Big Sac River
- ★ Route B over Buffalo Creek

Hickory - 1 bridge

- Route O over Weaubleau Creek

Henry - 7 bridges

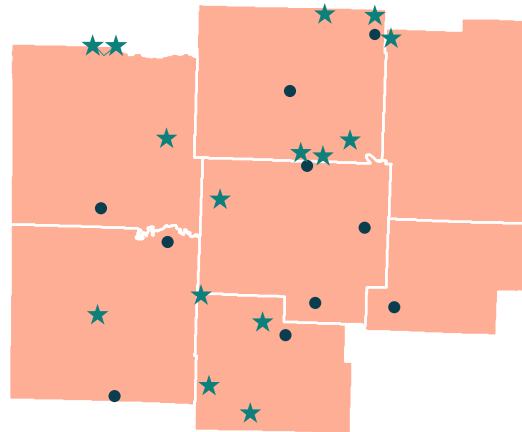
- ★ Route U over Truman Reservoir
- ★ NB MO Route 13 over Cooper Creek
- ★ Route Z over Little Otter Creek
- ★ MO Route 2 over Tebo Creek
- ★ MO Route 2 over E Tebo Creek
- MO Route 18 over Town Creek
- Route Y over E Tebo Creek

St. Clair - 4 bridges

- ★ Route H over Monegaw Creek
- MO Route 82 over Bear Creek
- NB MO Route 13 over Otter Creek
- Route J over Brush Creek

Vernon - 3 bridges

- ★ Route W over Mdigener Creek
- Route B over I-49
- Route M over Private Drive



Project Description

This project will determine the proposal that provides the best value in replacing or rehabilitating up to 25 bridges, of which 15 are required primary bridges. Work at the remaining 10 alternate bridges will be determined once a construction contract is awarded. Every effort will be made to maximize the number of bridges rehabilitated or replaced within the project budget. Alternate bridges not addressed by the Kaysinger Basin Bridge Bundle may be addressed in future construction projects.

Improvements

The Kaysinger Basin Bridge Bundle will replace or rehabilitate up to 25 poor-condition bridges in southwest Missouri and bring them up to current standards. These bridges connect and serve the communities and citizens of rural southwest Missouri.

Project Goals

1. Safely deliver the project within the programmed budget of \$38 million.
2. Maximize the number of locations to be addressed while providing quality, low maintenance structures and roadway approaches.
3. Minimize impacts to the public through diligent construction efforts, flexibility in scheduling, and proactive communication.
4. Deliver the project utilizing a diverse work force.
5. Complete the project on or before November 15, 2027.

Project Contact

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SCAN ME



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OPEN HOUSE MEETING**

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