

Rocky Mountain National Park Bridge Preservation

Subcontracted under Missouri River Contractors, CCM Construction is performing the structural and mason repair work on 10 bridge structures throughout the national park in Colorado. The scope includes repairing undermined areas on bridges where the river has eroded the inlet and outlet areas of these structures. There are areas of delaminated and spalled areas on the bridge railing and headwalls that require repair work. One structure in particular requires reconstructing a stone mason wingwall that was eroded and repointing the bridge abutment stone wall under the deck. This project started in the fall of 2025 and is ongoing into the fall of 2026. Minimal access, short working window due to high elevation of the project, Varying weather fronts and a high flow of tourist traffic makes this job very difficult for CCM and the General Contractor.

