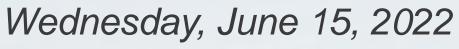


Virtual Public Meeting





MEETING PRESENTERS



Jason Senn



Erik Miller



Cody Salo



Lisa Olmsted

MDT
Consultant
Design Project
Manager

MDT
Alternative
Contracting
Engineer

DOWL Design Project Manager DOWL Public Involvement Manager

PANELISTS

Kyle Dubbs

MDT

Engineering

Project Manager

MDT District Bridge Engineering Manager

Tracy Stoner

MDT
District
Construction
Engineer

Ted Thronson

Mike George

Kiewit Project Manager



TITLE VI CONSIDERATIONS

This meeting is held pursuant to Title VI of the 1964 Civil Rights Act, which ensures that no person shall be excluded from participation in, be denied the benefits of, or otherwise be subjected to discrimination on the basis of a protected status under any MDT program or activity.



PROJECT OVERVIEW

The project will:

Reconstruct 10 bridges along US 87/MT 200 east of Lewistown

Replace aging and deteriorating with new bridges or culverts

Include minor road and approach construction to tie the new structures into existing road

Include the addition of safety components like wider shoulders, new guardrail, rumble strips, and flatter slopes

- (1) Who is working on this project?
- (2) When will construction take place?
- Why do the structures need to be replaced?
- Is the team considering livestock passes and wetlands?
- 5 What is the funding source?
- Who can I contact with other questions or comments?

- A few years ago, MDT was approved by the Montana Legislature to conduct a Pilot Program with 4 projects using the CM/GC delivery method. This method utilizes a separate design consultant, and contractor to help design the project from the start of the preconstruction phase.
- There are many advantages to CM/GC. For area stakeholders one of the best advantages is that the contractor hears firsthand about what community concerns will be during construction. For example keeping the road open for access by emergency response vehicles, etc.

PROJECT TEAM

- Construction Manager/General Contractor (CM/GC) is the project delivery method for this project
- This means a contractor is engaged during the design phase
- Contractor works closely with owner (MDT) and design engineer (DOWL) to streamline project delivery
- As part of that effort during the preconstruction phase, Kiewit will develop a construction staging plan that preserves access and promotes mobility for local residents and the traveling public



Project Owner



Engineer



Construction Manager/General Contractor





Independent Cost Estimator

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Construction is tentatively planned for 2024-2025 depending on completion of design and availability of funds.

ANTICIPATED SCHEDULE



- (1) Who is working on this project?
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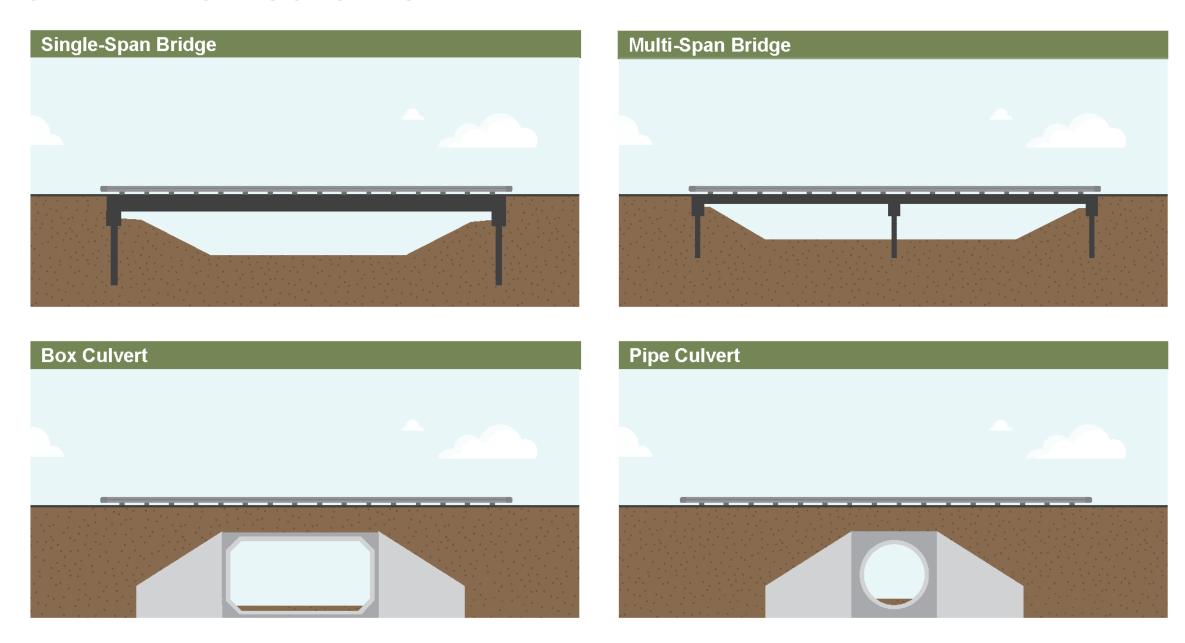
- Toward the goal of Vision Zero, these bridges are being replaced to keep the traveling public safe.
- Because of the advanced deterioration and the load-posting restrictions of the current structures, rehabilitation is not practical
- Nine of the bridges were constructed prior to 1940; the timber structures are reaching the end of their useful and serviceable life

EXISTING BRIDGES





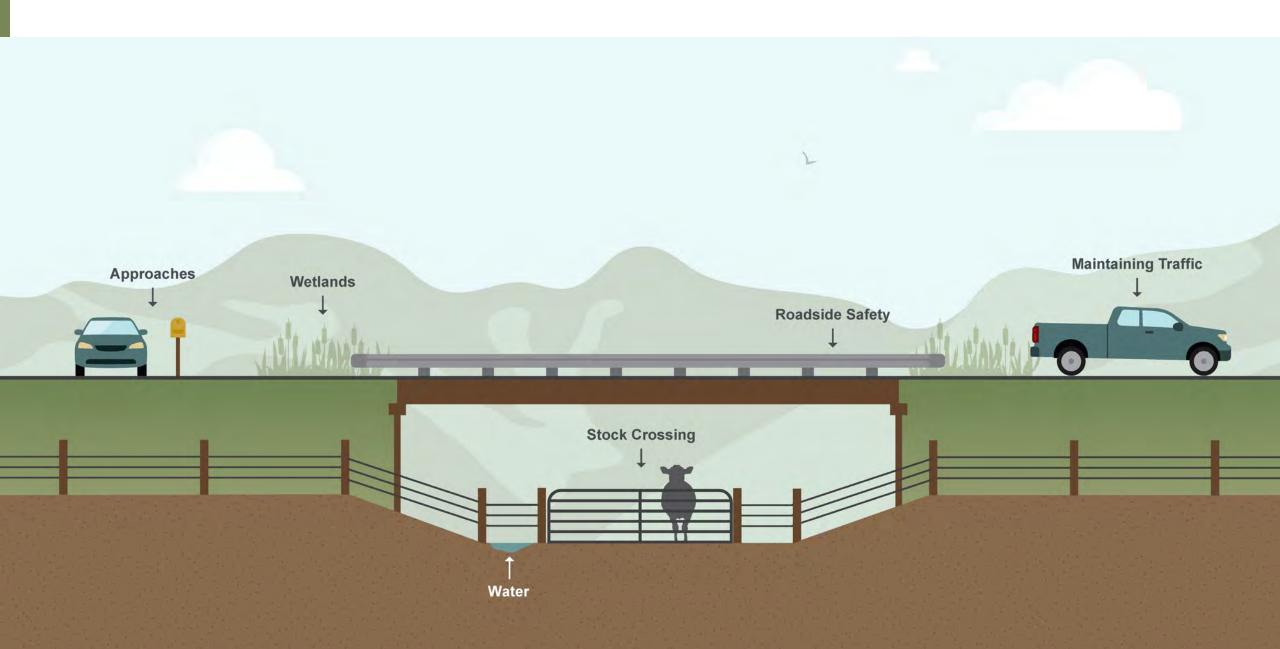
POTENTIAL STRUCTURES



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- Yes. The team is currently reviewing how the bridges are used by livestock.
- Public involvement is an important aspect of this project to help us catch anything we've missed.

PROJECT CHALLENGES



- (1) Who is working on this project?
- 2) When will construction take place?
- Why do the structures need to be replaced?
- Is the team considering livestock passes and wetlands?
- What is the funding source?
- Who can I contact with other questions or comments?

- This project includes National Highway Block Grant Program funds that are administered by the Federal Highway Administration.
- These funds are intended for States and local transportation improvement projects.

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