# **Project Name:**

Bridge Replacement, Groff Lane Ravalli County

# Recipient:

Ravalli.County

#### Address:

215 South 4th Street, Hamilton, MT 59840

# **Amount Requested:**

\$1,008,000

# **Project Explanation:**

Ravalli County is one of the fastest growing counties in Montana. Groff Lane provides access to larger agricultural tracts in Ravalli County and a future potential public access. The narrow bridges need to be replaced to allow for safer passage and also to ensure that irrigation water delivery can continue to some larger agricultural water users in the Bitterroot Valley.

# Congress of the United States

# House of Representatives

Washington, DC 20515-2601

May 8, 2024

The Honorable Tom Cole Chairman House Appropriations Committee H-307, The Capitol Washington, DC 20515 The Honorable Rosa DeLauro Ranking Member House Appropriations Committee 1036 Longworth House Office Building Washington, DC 20515

Re: Bridge Replacement, Groff Lane Ravalli County

Dear Chairman Cole and Ranking Member DeLauro:

I am requesting funding for the Bridge Replacement, Groff Lane Ravalli County in Fiscal Year 2025.

The entity to receive funding for this project is Ravalli County, 215 S. 4<sup>th</sup> Street, Ste A, Hamilton, MT 59840.

The funding would be used to replace narrow bridges on Groff Lane in Ravalli County. The project is an appropriate use of taxpayer funds because Ravalli County is one of the fastest growing counties in Montana. Groff Lane provides access to larger agricultural tracts in Ravalli County and a future potential public access. The narrow bridges need to be replaced to allow for safer passage and also to ensure that irrigation water delivery can continue to some larger agricultural water users in the Bitterroot Valley.

The project has a Federal nexus because the funding provided is consistent with purposes authorized in 42 U.S.C. 5305(a)(2).

I certify that I have no financial interest in this project, and neither does anyone in my immediate family.

Sincerely,

Ryan Zinke

Member of Congress