



November 10, 2022

The Honorable Marco Liias
Washington State Senator
Chair, Senate Transportation Committee

The Honorable Jake Fey
Washington State Representative
Chair, House Transportation Committee

Dear Senator Liias and Representative Fey:

The County Road Administration Board remains steadfast in their commitment to achieving your legislative mandates to provide statutory oversight of the state's thirty-nine county road departments, and in so doing, to provide to you the assurance that these counties' operations remain accountable in their stewardship of public assets and public trust.

In accordance with the requirement of RCW 36.78.130, the Washington State County Road Administration Board presents to the legislature this report of the usage of the Emergency Loan Program.

Respectfully submitted,

A handwritten signature in black ink that reads 'Jane Wall'. The signature is written in a cursive, flowing style.

JANE WALL, EXECUTIVE DIRECTOR

Report to the Legislature
County Road Administration Board
Emergency Loan Program Usage
November 1, 2020 to October 31, 2022

Project #1: Columbia County February 2020 Flood Damage (Request #1):

Amount of the Loan:	\$500,000
Repayment Terms:	Originally 24 Months Extended by CRABoard to 48 Months**
Expected Date of Repayment:	Originally April 2022 Extended by CRABoard to April 2024**
Loan Repayment Status:	Remaining principle \$500,000 Interest to date \$4,092 Payments to date None

Project #2: Franklin County September 2020 Fire Damage:

Amount of the Loan:	\$200,000
Loan Repayment Detail:	Completed on March 14, 2022 Principle \$200,000 Interest \$180

Project #3: Columbia County February 2020 Flood Damage (Request #2):

Amount of the Loan:	\$312,196
Repayment Terms:	24 Months
Expected Date of Repayment:	January 2023
Loan Repayment Status:	Remaining principle \$312,196 Interest to date \$1,956 Payments to date None

** Time extension granted by CRABoard at April 2022 Board meeting. Extension granted due to delay in FEMA reimbursement to Columbia county.