MONTEREY COUNTY

PUBLIC WORKS, FACILITIES & PARKS

Randell Ishii, MS, PE, TE, PTOE, Director

1441 Schilling Place, South 2nd Floor Salinas, California 93901-4527



MEMORANDUM

Date: December 23, 2020

To: Mike Zeller, Principal Transportation Planner

Transportation Agency for Monterey County (TAMC)

From: Randy Ishii, MS, PE, TE, PTOE; Director of Public Works, Facilities, and Parks

Monterey County Department of Public Works, Facilities, and Parks

Digitally signed by Randell Y. Ishii, MS, PE, TE, PTOE; Director Date: 2020 12 23 18:07:55 -08:00'

Subject: Measure X Master Programs Funding Agreement – Annual Report for December 31, 2020

Pursuant to "Article IV: Reporting Requirements" of the *Measure X Master Programs Funding Agreement*, please find the attached documents to confirm compliance with the tax sharing agreement. This submittal is for the annual report due December 31, 2020.

Please do not hesitate to contact me at (831) 784-5647, or other Public Works or Finance staff at (831) 755-4800, should you have any questions.

Attachments: Attachment A – Annual Program Compliance Report

Attachment B – Annual Independent Audit Attachment C – Measure X Five Year CIP Attachment D – Pavement Management Report

Attachment E – Maintenance of Effort Report (Note: Integrated into Annual Independent Audit,

not a separate report)

ANNUAL PROGRAM COMPLIANCE REPORT - MEASURE X COUNTY OF MONTEREY FISCAL YEAR 2019-20

Carryover from Previous Year Measure X Revenue 1st Quarter 2018-19 2nd Quarter 2018-19 3rd Quarter 2018-19 3rd Quarter 2018-19 4th Quarter 2018-19 5earning on Interest 5 TOTAL REVENUE EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT 5YSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING \$ LAS LOMAS DRAINAGE \$ BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGET \$ MONTE ROAD BRIDGE TISS CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES	
1st Quarter 2018-19 2nd Quarter 2018-19 3rd Quarter 2018-19 3rd Quarter 2018-19 4th Quarter 2018-39 Earning on Interest TOTAL REVENUE \$ EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT \$ SYSTEMIC SAFETY ANALYSIS \$ ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGET \$ MONTE ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGE TIS MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ HALL ROAD SILL HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS TOTAL EXPENDITURES	10,066,839
2nd Quarter 2018-19 3rd Quarter 2018-19 4th Quarter 2018-19 5Earning on Interest 5 TOTAL REVENUE 5 EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT 5 SYSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGET MONTE ROAD BRIDGE 135 \$ CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRRISS \$ TOTAL EXPENDITURES	7,284,754
3rd Quarter 2018-19 \$ 4th Quarter 2018-19 \$ Earning on Interest \$ TOTAL REVENUE \$ EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT \$ SYSTEMIC SAFETY ANALYSIS \$ ARROYO SECO ROAD OVERLAY PROJECT \$ RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING \$ LAS LOMAS DRAINAGE \$ BLANCO RD OVERLAY \$ NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTER ROAD BRIDGE 135 CATHORIUS BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL ROAD SILL \$ HALL ROAD SILL \$ HALL ROAD ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ SAROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES	2,100,489
4th Quarter 2018-19 \$ Earning on Interest \$ TOTAL REVENUE \$ EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT \$ SYSTEMIC SAFETY ANALYSIS \$ ARROYO SECO ROAD OVERLAY PROJECT \$ RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING \$ LAS LOMAS DRAINAGE \$ BLANCO RD OVERLAY \$ NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL ROAD SILL \$ HALL ROAD SILL \$ HALL ROAD SILL \$ HALL ROAD PINI \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ STORM, DEBRIS \$ TOTAL EXPENDITURES	2,030,533
Earning on Interest \$ TOTAL REVENUE \$ EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT \$ SYSTEMIC SAFETY ANALYSIS \$ ARROYO SECO ROAD OVERLAY PROJECT \$ RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING \$ LAS LOMAS DRAINAGE \$ BLANCO RD OVERLAY BRIDGE \$ BLANCO RD OVERLAY BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGE 135 \$ CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES	1,327,683
TOTAL REVENUE EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT SYSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTE ROAD BRIDGE 135 CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ TOTAL EXPENDITURES **TOTAL EXPENDITURES **TOTAL EXPENDITURES **SAN JUAN ARBIS STORM, DEBRIS **TOTAL EXPENDITURES **SAN JUAN ARBIS STORM, DEBRIS **TOTAL EXPENDITURES **SAN JUAN ARBIS STORM, DEBRIS ST	1,826,049
EXPENDITURES JOLON ROAD BRIDGE RAIL REPLACEMENT \$ SYSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY \$ NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTE ROAD BRIDGE 135 CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ AN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ TOTAL EXPENDITURES	274,679
JOLON ROAD BRIDGE RAIL REPLACEMENT SYSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGE T MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL \$ HALL ROAD SILL \$ HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS TOTAL EXPENDITURES	17,626,272
JOLON ROAD BRIDGE RAIL REPLACEMENT SYSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGE T MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL \$ HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ \$ TOTAL EXPENDITURES	
SYSTEMIC SAFETY ANALYSIS ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ TOTAL EXPENDITURES	115,707
ARROYO SECO ROAD OVERLAY PROJECT RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING \$ LAS LOMAS DRAINAGE \$ BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGE 135 \$ CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ \$ TOTAL EXPENDITURES	7,756
RIVER ROAD OVERLAY CHULAR RIVER TO 1.1 LIMEKILN RD \$ SAN JUAN GRADE ROAD RESURFACING \$ LAS LOMAS DRAINAGE \$ BLANCO RD OVERLAY \$ NACIMIENTO LAKE DRIVE BRIDGE \$ BRADLEY ROAD BRIDGE SCOUR REPAIR \$ GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT \$ HARTNELL ROAD BRIDGE 135 \$ CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ AN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ \$ TOTAL EXPENDITURES \$ \$	1,305,308
SAN JUAN GRADE ROAD RESURFACING LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTERY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ TOTAL EXPENDITURES	830,017
LAS LOMAS DRAINAGE BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGET MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ \$ TOTAL EXPENDITURES \$	448
BLANCO RD OVERLAY NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGET MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ TOTAL EXPENDITURES	341,412
NACIMIENTO LAKE DRIVE BRIDGE BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGET MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL \$ HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD HALL ROAD PINI AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES	(428)
BRADLEY ROAD BRIDGE SCOUR REPAIR GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGET MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ TOTAL EXPENDITURES \$	109,931
GONZALES RIVER ROAD BRIDGE SUPERSTRUCTURE REPLACEMENT HARTNELL ROAD BRIDGET MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES	142,740
MONTE ROAD BRIDGE 135 CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	4,455
CASTROVILLE BICYCLE/PEDESTRIAN PATH AND RAILROAD CROSSING \$ MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME! \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	101,147
MONTEREY BAY SANCTUARY SCENIC TRAIL - MOSS LANDING SEGME \$ CATHEDRAL OAKS DRIVE REPAIR \$ HALL ROAD SILL \$ HALL LAS LOMAS \$ PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	7,161
CATHEDRAL OAKS DRIVE REPAIR HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR SAN JUAN AROMS ROAD HALL ROAD PINI AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR STORM, DEBRIS TOTAL EXPENDITURES \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17,752
HALL ROAD SILL HALL LAS LOMAS PESCADERO ROAD REPAIR SAN JUAN AROMS ROAD HALL ROAD PINI AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR STORM, DEBRIS TOTAL EXPENDITURES \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	236,351
HALL LAS LOMAS PESCADERO ROAD REPAIR \$ SAN JUAN AROMS ROAD \$ HALL ROAD PINI \$ AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	154,182
PESCADERO ROAD REPAIR SAN JUAN AROMS ROAD HALL ROAD PINI AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR STORM, DEBRIS TOTAL EXPENDITURES \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	82,531
SAN JUAN AROMS ROAD HALL ROAD PINI AROMAS ROAD MP.05 ECHO VALLEY ROAD DRAINAGE REPAIR STORM, DEBRIS TOTAL EXPENDITURES \$	47,082
HALL ROAD PINI \$ AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	94,670
AROMAS ROAD MP.05 \$ ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	19,643
ECHO VALLEY ROAD DRAINAGE REPAIR \$ STORM, DEBRIS \$ TOTAL EXPENDITURES \$	52,045
STORM, DEBRIS \$ TOTAL EXPENDITURES \$	28,727
TOTAL EXPENDITURES \$	747
	(3,295)
	3,696,089
FUND BALANCE, END OF PERIOD \$	13,930,183

Project Report for Measure X Expenditures FY20

1. River Rd Reconstruction (Chualar River Rd to Limekiln Rd)

\$830,017

The project reconstructed River Road from Chualar River Road to Limekiln Road, near the community of Chualar. The existing pavement was recycled in place and was used as base for the new roadway, utilizing a "Green" technology known as Full-depth Reclamation. The roadway was then paved with hot-mix-asphalt. River Road is part of the Wine Corridor that stretches from Salinas down to Greenfield. This is part of the list of roads to be completed under the Measure X program. This project was also funded by TOT and SB 1.



Before



FDR'd road



HMA operation



After

The project reconstructed Arroyo Seco Road from Paraiso Springs Road to US Highway 101 near Soledad. The existing pavement was recycled in place and was used as base for the new roadway, utilizing a "Green" technology known as Full-depth Reclamation. The roadway was then paved with hot-mix-asphalt. This is part of the list of roads to be completed under the Measure X program. This project was also funded by TOT and SB 1.



Before



FDR operation



HMA operation



After

The project repaired failures at various locations, mainly along Hall Road; that occurred during the 2017 winter storm. The repair involved stabilizing the slopes with rock-slope-protection and constructing a traffic concrete barrier to retain possible future erosions. The project was funded by FHWA (88.53%) and Measure X provided for the local match (11.47%).



Slipout encroaching onto road



Excavation



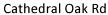
Rebar & form operation



Barrier to retain future erosion

The project repaired pavement failures, approximately 400 feet in length, on Cathedral Oak Road and Pescadero Road; that occurred during the 2017 winter storm. The work involved repairing failed pavement sections and paving the area with hot-mix-asphalt. The project was funded by FEMA and Cal OES, and Measure X provided for the local match.









After



Pescadero Rd After

5. Nacimiento Lake Drive Bridge Replacement

\$109,931

The proposed project is located on Nacimiento Lake Drive approximately seven miles southwest of the community of Bradley in South County. The project will replace the existing seismically deficient one-lane Nacimiento Lake Drive Bridge with a new two-lane bridge. The existing will be replaced with a structure that meets current California Department of Transportation (Caltrans) seismic standards. Construction is anticipated to begin in Summer 2021. The project is primarily funded by FHWA HBP with Measure X as a local match.



Existing Nacimiento Lake Drive Bridge

6. Jolon Road Bridge Rail Replacement

\$115,707

The Jolon Road Bridge Rail Replacement Project consists, in general, of replacing the existing bridge rails, to meet current State standards. The total estimated project cost, including environmental, engineering, and construction, is \$915,000. The project is funded by the FHWA Highway Bridge Program (HBP) with Measure X providing the require local match.



Existing Jolon Road Bridge Rail The project proposes to replace the Gonzales River Road bridge over the Salinas River. The existing bridge is a multi-span bridge that is 1660 feet long and 20 feet wide. The proposed bridge will be 1661 feet and 44 feet wide using the existing substructure that was retrofitted in 2002. The last two spans on the westerly side of the bridge will also need to be replaced to accommodate the 100-year flood flows. The bridge approaches will need to be realigned and widened to match to the new bridge. The project is funded by FHWA HBMP (88.53%) and Measure X provided the local match (11.47%). The project is in the preliminary engineering and environmental documentation phase.



Existing Superstructure Gonzales River Road Bridge



Existing Substructure 2002 retrofit

The project proposes to construct a Class 1 bicycle/pedestrian path along State Route One between Moss Landing Road and the North Harbor of Moss Landing. As part of the project a new 386-foot long bridge, parallel to the State Highway One bridge, will be constructed to cross the Elkhorn Slough. The project in permitting phase and performing additional investigation at the northern harbor abutment. Construction of the project is anticipated to begin in Summer 2022. The Project is funded by a variety of Federal, State and Local funds, including Measure X.



Southern limit of path



Northern limit of path

The Las Lomas Community has dealt with periodic localized along Las Lomas Drive for years. The Project consists of the installation of new storm drainage infrastructure, pavement reconstruction, and utility relocations to allow space for the new storm drain system. Given the complexity of the Project, the project was divided in sections. The first section was completed in 2016 and consisted of replacing the large diameter culvert under Hall Road. The current phase is from Sill Road to Thomas Road. The Construction contract has since been awarded with construction anticipated to resume in Spring 2021. The project is funded by County General funds and Measure X funds. The Measure X will be used to fully fund all the project sections.





Flooding during the winter of 2016

The project is to replace the existing Hartnell Road bridge with a new bridge structure that is to meet current California Department of Transportation (Caltrans) seismic standards. The project is in the final stages of the right-of-way phase. The total project cost, including engineering, environmental, and construction is approximately \$3.1 million. The project is funded primarily with FHWA and Measure X funds as local match.



Existing
Hartnell Road Bridge

11. Bradley Road Bridge Scour Repair

\$142,740

The project is to remediate the existing scour at the bridge piers of Bradley Road Bridge. The project is in currently in the Project Approval & Environmental Documentation (PA&ED) phase. The current project estimate, including engineering, environmental, and construction is \$3.8 million. It is funded by FHWA HBP funds with Measure X as local match.



Existing Piers Bradley Road Bridge The county was a recipient of a State grant (\$90,000) to prepare a collision analysis and identify treatments for high collision location through Monterey County. The analysis looked at high accident location at signalized intersection, unsignalized intersection and rural roadways. The Measure X funds provided the 10% local match to the State funding.

COUNTY OF MONTEREY

MEASURE X ACTIVITY FINANCIAL STATEMENTS

WITH INDEPENDENT AUDITORS' REPORT

June 30, 2020



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CONSULTING

COUNTY OF MONTEREY

MEASURE X ACTIVITY TABLE OF CONTENTS June 30, 2020

Independent Auditors' Report	1
Financial Statements:	
Balance Sheet	3
Statement of Revenues, Expenditures, and	
Changes in Fund Balance	4
Notes to Financial Statements	5
Independent Auditors' Compliance Report with TAMC Ordinance No. 2016-01 –	
Transportation Safety and Investment Plan	7
Independent Auditors' Report on Internal Control over Financial Reporting and on	
Compliance and Other Matters Based on an Audit of Financial Statements	
Performed in Accordance with Government Auditing Standards	9



INDEPENDENT AUDITORS' REPORT

Board of Supervisors County of Monterey, California

Report on the Financial Statements

We have audited the accompanying financial statements of the Measure X activity of the County of Monterey (County), as of and for the year ended June 30, 2020, and the related notes to the financial statements, as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Opinion

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the Measure X Activity, as of June 30, 2020, and the respective changes in financial position thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.



Emphasis of Matter

As discussed in Note 1, the financial statements present only the Measure X Activities and do not purport to, and do not, present fairly the financial position of the County of Monterey, as of June 30, 2020 or the changes in its financial position for the fiscal year then ended in accordance with accounting principles generally accepted in the United States of America. Our opinion is not modified with respect to this matter.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated December 17, 2020 on our consideration of the County's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the County's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the County's internal control over financial reporting and compliance.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Roseville, California December 17, 2020

County of Monterey

MEASURE X ACTIVITY BALANCE SHEET JUNE 30, 2020

ASSETS

Cash and investments	\$ 13,930,183
Fund Balance: Restricted	13,930,183
Total Fund Balance	 13,930,183
Total Liabilities and Fund Balance	\$ 13,930,183

County of Monterey

MEASURE X ACTIVITY

STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE

FOR THE YEAR ENDED JUNE 30, 2020

REVENUES

Transportation Safety and Investment Plan Account revenue Use of money and property	\$ 7,284,754 274,679
Total revenues	 7,559,433
EXPENDITURES	
Streets and roads maintenance	 3,696,089
Excess (deficiency) of revenues over expenditures	3,863,344
Fund balance, beginning of fiscal year	 10,066,839
Fund balance, end of fiscal year	\$ 13,930,183

NOTE 1 – SIGNIFICANT ACCOUNTING POLICIES

The financial statements of the Measure X activity of the County of Monterey are prepared in accordance with accounting principles generally accepted in the United States of America as applied to governmental units (GAAP). The Activities' reporting entity applies all relevant Governmental Accounting Standards Board (GASB) pronouncements.

Reporting Entity

The County of Monterey receives Measure X funding from the Transportation Agency for Monterey County for the purpose of street and road infrastructure improvements. The financial statements present only the Measure X Activity of the County of Monterey and do not purport to, and do not present, the County's financial position and changes in financial position. The County of Monterey's basic financial statements are available from the Auditor-Controller at www.co.monterey.ca.us/auditor.

Basis of Accounting

The accounting and financial reporting treatment applied to a fund is determined by its measurement focus. The Measure X Activity of the County of Monterey is presented as a governmental fund type. Governmental funds are accounted for using a current financial resources measurement focus. The application of this measurement focus provides that, in general, only current assets and current liabilities are present on the balance sheet. Operating statements of these funds present revenues and expenditures.

The modified accrual basis of accounting is used for all funds. Under the modified accrual basis of accounting, revenues are recognized when they become susceptible to accrual (i.e., both measurable and available). Measurable means that the amount of the transaction can be determined. Available means the funds are collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. For this purpose, the County considers revenues to be available if they are collected within 60 days of the end of the current fiscal period.

Expenditures of governmental funds are generally recognized when the related fund liability is incurred.

NOTE 2 - CASH DEPOSITS

The County follows the practice of pooling cash and investments for all funds under its direct daily control. Interest earned on pooled cash and investments is allocated periodically to the various funds based on average cash balances. Detailed disclosure regarding the County's investments of cash is included in the notes to financial statements of the County.

NOTE 3 – MAINTENANCE OF EFFORT

The Measure X Master Programs Funding Agreement between the County of Monterey and the Transportation Agency for Monterey County, as amended, required that the County must expend each fiscal year from its General fund for street and highway purposes an amount not less than the annual average of its expenditures from its general fund during the 2009-10, 2010-11, 2011-12 fiscal years, but not less than what was expended in 2016-17 (when Measure X was passed) as reported to the Controller pursuant to Streets and Highways Code section 2151 ("Maintenance of Effort"). This baseline amount will be indexed annually based upon the Engineering News Record construction index. The County General Fund provides an annual contribution to the Road Fund to meet the requirement. For purposes of this calculation, the General Fund annual contribution for the noted years will be used.

Maintenance of Effort: \$5,063,872

Total expenditures from the General fund for street and highway purposes for the fiscal year ended June 30, 2020 was \$5,246,812. The County was in compliance with the Maintenance of Effort requirement of the Measure X Master Programs Funding Agreement between the County of Monterey and the Transportation Agency for Monterey County.



INDEPENDENT AUDITORS' COMPLIANCE REPORT WITH TAMC ORDINANCE NO. 2016-01 TRANSPORTATION SAFETY AND INVESTMENT PLAN

Board of Supervisors County of Monterey, California

We have audited the financial statements of the Measure X Activity of the County of Monterey's (the County) compliance with the types of compliance requirements described in the Transportation Agency for Monterey County's (TAMC) Ordinance No. 2016-01 and in the Measure X Master Programs Funding Agreement between TAMC and the County of Monterey applicable for the fiscal year ended June 30, 2020.

Management's Responsibility

Management is responsible for compliance with the requirements of laws, regulations, contracts, and grants applicable to the Measure X Activity.

Auditor's Responsibility

Our responsibility is to express an opinion on the County's compliance based on our audit in accordance with the compliance requirements described in the Transportation Agency for Monterey County's (TAMC) Ordinance No. 2016-01 and in the Measure X Master Programs Funding Agreement (the Agreement) between TAMC and the County of Monterey. The Measure X Master Programs Funding Agreement requires that the independent auditor shall perform at least the following tasks: (1) determine whether the recipient expended all Measure X funds received in compliance with Measure X, the Measure X Investment Plan, and the Policies & Project Descriptions, as they may be adopted or amended by TAMC from time to time, and the Agreement, (2) determine whether the Measure X revenues received and expended were accounted for and tracked in its own separate budget and fund titled "Transportation Safety & Investment Plan Account" and were not comingled with any other funds and that the accounting system provides adequate internal controls and audit trails to facilitate an annual compliance audit for each fund type and the respective usage and application of said funds, and (3) determine whether the County met the Maintenance of Effort requirements imposed by Measure X and State law. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America, the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the compliance requirements referred to above that could have a direct and material effect on the state laws and regulations applicable to the County occurred. An audit includes examining, on a test basis, evidence about the County's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance. However, our audit does not provide a legal determination of the County's compliance



Opinion on Compliance with the Measure X Activity

In our opinion, the funds allocated to and received by the County of Monterey for Measure X Activity, complied, in all material respects, with the compliance requirements referred to above that are applicable in accordance to the compliance requirements described in the Transportation Agency for Monterey County's (TAMC) Ordinance No. 2016-01 and in the Measure X Master Programs Funding Agreement between TAMC and the County of Monterey for the fiscal year ended June 30, 2020.

This report is intended solely for the information and use of Board of Supervisors, management of the Transportation Agency of Monterey County and for filing with the appropriate regulatory agencies and is not intended to be and should not be used by anyone other than these specified parties.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Roseville, California December 17, 2020



INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Board of Supervisors County of Monterey, California

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the Measure X Activity of the County of Monterey as of and for the fiscal year ended June 30, 2020, and the related notes to the financial statements, and have issued our report thereon dated December 17, 2020.

Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the County's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the County's internal control. Accordingly, we do not express an opinion on the effectiveness of the County's internal control.

A *deficiency* in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.



Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Measure X Activity's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Roseville, California December 17, 2020

COUNTY OF MONTEREY MEASURE X 5 - YEAR PROJECT LIST

FOR YEARS 2021 - 2025

FY2020-21

Project & Location	Description & Phase	Cost		Measure X		PCI	
•	·	(in	(in \$1,000's)		\$1,000's)		
River Rd (from SR-68 to Las Palmas Pkwy)	Rehabilitation - Construction	\$	4,537	\$	2,250	38	
River Rd (from Limekiln Rd to Gonzales River Rd Bridge)	Resurfacing/Rehab - Construction	\$	6,183	\$	2,500	31	
Las Lomas Drainage	Draingage - Construction	\$	2,110	\$	939	N/A	
Blackie Rd Safety Impr Env Mitigation	Environmental Mitigation	\$	240	\$	240	85	
Jolon Rd Bridge Rail Replacement	Bridge Rail Replacement - Construction	\$	17	\$	2	N/A	
Robinson Cyn Rd Bridge Scour	Bridge Scour Mitigation - Engineering	\$	286	\$	59	N/A	
Gonzales River Rd Bridge Replacement	Bridge Superstructure Replac - Engineering	\$	1,283	\$	20	N/A	
Hartnell Rd Bridge Replacement	Bridge Replacement - Engineering	\$	2,171	\$	5	N/A	
Monterey Bay Sanctuary Scenic Trail	Bicycle-Pedestrian Path & Bridge	\$	772	\$	265	N/A	
Toro Rd Storm Damage Repair	Storm Damage - Engineering	\$	229	\$	63	N/A	
Viejo Rd Storm Damage Repair	Storm Damage - Engineering	\$	329	\$	64	N/A	
Echo Valley Rd Storm Damage Repair	Storm Damage - Engineering	\$	500	\$	49	N/A	
Palo Colorad Rd Storm Damage Repair (MP4/7)	Storm Damage - Engineering	\$	510	\$	30	5	
Community Street Repair	Resurfacing - Construction	\$	1,000	\$	500	25	
G-12 Pajaro to Prunedale Corridor Study - Segment 1	Operation - Engineering	\$	38	\$	38	51	
G-12 Pajaro to Prunedale Corridor Study - Segment 6	G-12 Pajaro to Prunedale Corridor Study - Segment 6 Operation - Engineering		81	\$	81	53	
	 Total:	\$	20,286	\$	7,105		

FY2021-22

Project & Location	Description & Phase	(ir	Cost (in \$1,000's)		asure X 1.000's)	PCI	
Cooper Rd (from Nashua Rd to State Route 183)	Resurfacing/Rehab - Engineering	\$	500	_	238	24	
Murphy Rd (San Juan Rd to Santa Cruz Co. Line)	Reconstruction - Engineering	\$	250	\$	100	30	
Hunter Ln (State Route 68 to Harkins Rd)	Reconstruction - Engineering	\$	425	\$	163	11	
Old Stage Rd (from Alisal Rd to Iverson Rd)	Reconstruction - Engineering	\$	450	\$	150	26	
Monterey Bay Sanctuary Scenic Trail	Bicycle-Pedestrian Path & Bridge	\$	1,975	\$	88	N/A	
Las Lomas Drainage	Draingage - Construction	\$	1,991	\$	1,552	N/A	
Toro Rd Storm Damage Repair	Storm Damage - Construction	\$	504	\$	58	N/A	
Viejo Rd Storm Damage Repair	Storm Damage - Engineering	\$	536	\$	180	N/A	
Palo Colorad Rd Storm Damage Repair (MP4/7)	Storm Damage - Engineering	\$	510	\$	37	5	
Community Street Repair	Resurfacing - Construction	\$	1,500	\$	1,500	25	
		Γotal: Ś	8,641	Ś	4,066		

FY2022-23

Project & Location	Description & Phase	Cost (in \$1,000's)		Description & Phase (in			asure X 1,000's)	PCI
Cooper Rd (from Nashua Rd to State Route 183)	Resurfacing/Rehab - Construction	\$	3,800	\$	1,888	24		
Murphy Rd (San Juan Rd to Santa Cruz Co. Line)	Reconstruction - Construction	\$	1,250	\$	600	30		
Hunter Ln (State Route 68 to Harkins Rd)	Reconstruction - Construction	\$	2,375	\$	1,138	11		
Old Stage Rd (from Alisal Rd to Iverson Rd)	Resurfacing/Rehab - Engineering	\$	350	\$	100	26		
Inter-Garrison Rd (from Schoonover Rd to Sherman Blvd)	Resurfacing/Rehab - Engineering	\$	300	\$	100	33		
Arroyo Seco Rd (from Cedar Ave to 0.7 mi n/o Thorne Rd)	Reconstruction - Engineering	\$	350	\$	125	40		
Elkhorn Rd (from Hall Rd to Kirby Rd)	Resurfacing/Rehab - Engineering	\$	500	\$	250	35		
Monterey Bay Sanctuary Scenic Trail	Bicycle-Pedestrian Path & Bridge	\$	4,665	\$	663	N/A		
Palo Colorad Rd Storm Damage Repair (MP4/7)	Storm Damage - Engineering	\$	510	\$	37	5		
Community Street Repair	Resurfacing - Construction	\$	1,500	\$	1,500	25		
		ć	15.600	ć	6.401			

FY2023-24

Project & Location	Description & Phase	(in	Cost \$1,000's)	easure X \$1,000's)	PCI
Old Stage Rd (from Alisal Rd to Iverson Rd)	Reconstruction - Construction	\$	7,600	\$ 3,725	26
Inter-Garrison Rd (from Schoonover Rd to Sherman Blvd)	Resurfacing/Rehab - Construction	\$	1,775	\$ 738	33
Arroyo Seco Rd (from Cedar Ave to 0.7 mi n/o Thorne Rd)	Reconstruction - Construction	\$	2,050	\$ 975	40
Elkhorn Rd (from Hall Rd to Kirby Rd)	Resurfacing/Rehab - Construction	\$	3,325	\$ 1,663	35
Jolon Rd (from US Hwy 101 to 3 mi n/o Nacimiento Lake Dr)	Resurfacing/Rehab - Engineering	\$	550	\$ 250	41
Jolon Rd (from Central Ave to US Hwy NB onramp)	Resurfacing/Rehab - Engineering	\$	90	\$ 20	46
Monterey Bay Sanctuary Scenic Trail	Bicycle-Pedestrian Path & Bridge	\$	3,817	\$ 879	N/A
Palo Colorad Rd Storm Damage Repair (MP4/7)	Storm Damage - Engineering	\$	1,045	\$ 823	5
Community Street Repair	Resurfacing - Construction	\$	1,500	\$ 1,500	25
	To	tal: \$	21,752	\$ 10,573	

FY2024-25

FY2U24-25						
Project & Location	Description & Phase		Cost		asure X	PCI
Froject & Location	Description & Filase	(in	\$1,000's)	(in \$	1,000's)	rci
Jolon Rd (from US Hwy 101 to 3 mi n/o Nacimiento Lake Dr)	Resurfacing/Rehab - Construction	\$	4,350	\$	2,150	41
Jolon Rd (from Central Ave to US Hwy NB onramp)	Resurfacing/Rehab - Construction	\$	590	\$	270	46
Harris Rd (from Spreckles Blvd to Salinas City Limit)	Resurfacing/Rehab - Engineering	\$	500	\$	200	48
Hall Rd (from Las Lomas Dr to San Miguel Cyn Rd)	Resurfacing/Rehab - Engineering	\$	500	\$	200	46
Elkhorn Rd (from Hall Rd to Salinas Rd)	Resurfacing/Rehab - Engineering	\$	500	\$	200	46
Community Street Repair	Resurfacing - Construction	\$	1,500	\$	1,500	25
						·
	Total	\$	7,940	\$	4,520	

MONTEREY COUNTY

PUBLIC WORKS, FACILITIES & PARKS

Randell Ishii, MS, PE, TE, PTOE, Director

1441 Schilling Place, South 2nd Floor Salinas, California 93901-4527 (831) 755-4800 www.co.monterey.ca.us

Date: December 23, 2020

To: Todd Muck, Deputy Executive Director Transportation Agency for Monterey County 55-B Plaza Circle Salinas, CA 93901

Re: Pavement Management Program Annual Report

The Monterey County confirms that it has a Pavement Program that conforms to the criteria established by the Transportation Agency for Monterey County and included in the Measure X Agreement with the Local Agency.

An approved Pavement Management Program must be in place to be eligible for Measure X funds.

The P	avement Management Program	n utilizes a	software system	developed by	у:
X	Metropolitan Transportation C	Commission	n StreetSaver.		

<u>X</u>	Metrop	oolitan	Fransporta	ation	Commission	StreetSaver,
	Other	[Fill in:	name of s	ystem	n]	

The system was updated by <u>TAMC</u>'s <u>consultant</u>, <u>NCE</u>, and contains, at minimum, the following elements:

- Inventory of all existing pavements under the local agency jurisdiction:
 - o Centerline miles: 1,231 (paved and gravel), of which 1095 (paved)
 - Please note: an additional approx 26 miles came into the system, and pavement assessment is being programmed before the next audit
 - Total lane miles (or equivalent units): N/A, used centerline miles
 - o The last update of the inventory was completed on: October 2018
- Average Pavement Condition Index (PCI): 46
- Identification of sections of roadways brought up to acceptable PCI levels for the current year:
 - o River Rd (Chualar River Rd to Limekiln Rd): 97 PCI
 - o Arroyo Seco Rd (Paraiso Springs Rd to US Hwy 101): 97 PCI
- Amount spent to rehabilitate or replace deficient sections for the current year: \$10.7 million (consists of TOT, Measure X, and SB-1 on pavement)

You may direct any questions regarding the system to Jonathan Pascua at (831) 755-8963, (pascuajl@co.monterey.ca.us).

Sincerely,

—Docusigned by: Kandy Isluï

Randell Ishii, MS, PE, TE, PTOE

Director of Public Works, Facilities, & Parks