

NAPA VALLEY TRANSPORTATION AUTHORITY-Tax Agency Board Agenda Letter

TO:	Board of Directors
FROM:	Kate Miller, Executive Director
REPORT BY:	Danielle Schmitz, Director – Projects, Programs and Planning (707) 259-5968 <u>dschmitz@nvta.ca.gov</u>
SUBJECT:	Jurisdictions' Maintenance of Effort (MOE) Overview

RECOMMENDATION

Information only. The Napa Valley Transportation Authority-Tax Agency (NVTA-TA) review each jurisdiction's MOE.

COMMITTEE RECOMMENDATION

None. At its April 4, 2018 meeting, the Independent Taxpayer Oversight Committee (ITOC) reviewed each jurisdiction's MOE.

EXECUTIVE SUMMARY

Jurisdictions eligible to receive Measure T revenues are subject to the Maintenance of Effort (MOE) provision in the ordinance. This provision establishes a minimum general fund expenditure threshold equal to the average amount a jurisdiction expended in Fiscal Years (FYs) 2007-08, 2008-09, 2009-10 on local streets and roads maintenance and supporting infrastructure within the public right-of-way.

PROCEDURAL REQUIREMENTS

- 1. Staff Report
- 2. Public Comment

FISCAL IMPACT

Is there a fiscal impact? No

BACKGROUND AND DISCUSSION

To meet the maintenance of effort requirements, each jurisdiction submitted its FY 2007-08, FY 2008-09, and FY 2009-10 3-year average MOE documentation when submitting its five-year proposed project list and related materials to validate expenditures. All agencies must submit their maintenance of effort amount and supporting documentation for FY 2007-08, 2008-09, 2009-10 to demonstrate their MOE for those three fiscal years before receiving Measure T revenues. Thereafter, jurisdictions must demonstrate that they have expended at least that amount of general fund revenues on eligible expenses to receive future Measure T allocations.

SUPPORTING DOCUMENTS

Attachment: (1) Jurisdictions' MOE (amounts and supporting documentation)

MAINTENANCE OF EFFORT

Jurisdiction	FY 2007/08	FY 2008/09	FY 2009/2010	Measure T
City of American Canyon	\$99,626	\$0	\$9,444	\$36,357
City of Calistoga	\$465,994	\$212,614	\$182,396	\$287,001
City of Napa	\$3,333,292	\$3,458,785	\$3,357,588	\$3,383,221
County of Napa	\$0	\$2,839,321	\$932,000	\$1,257,107
City of St. Helena	\$261,217	\$510,388	\$365,963	\$379,189
Town of Yountville	\$15,932.00	\$281,600	\$142,500	\$215,504

RESOLUTION NO. 2018-06

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF AMERICAN CANYON CERTIFYING AMERICAN CANYON'S FISCAL YEAR 2008/09 THROUGH FISCAL YEAR 2009/10 MAINTENANCE OF EFFORT

WHEREAS, on November 6, 2012 the voters of Napa County passed the Napa Countywide Road Maintenance Act, also known as Measure T, which imposes a half cent transaction and use (sales) tax to provide supplemental funding for road maintenance as detailed in the Measure T Expenditure Plan; and

WHEREAS, the Napa Valley Transportation Authority – Tax Agency is the designated agency that administers and oversees the Measure T revenues; and

WHEREAS, the City of American Canyon is an eligible recipient of Measure T funds; and

WHEREAS, the tax proceeds will be used to pay for the projects outlined in the Measure T Expenditure Plan allocated to the County of Napa and the cities and town within Napa County ("Local Agencies") as set forth in Measure T; and

WHEREAS, under the Measure T Expenditure Plan, Measure T funds are provided to the Local Agencies to be used for streets and roads projects as defined in the Measure; and

WHEREAS, the City of American Canyon has entered into a Master Agreement with NVTA-TA that outlines procedures for Measure T expenditures, and

WHEREAS, the City of American Canyon shall determine and certify to NVTA-TA the average maintenance of effort amount for Fiscal Years 2007-08, 2008-09 and 2009-10, consistent with the criteria set forth in Section 9 of Ordinance No. 2012-01, including a memorandum detailing the supporting financial documentation and the methodology utilized to calculate the average fiscal year street and roads costs; and

WHEREAS, that amount set forth in Exhibit "A" will be deemed the "Maintenance of Effort" of the City of American Canyon, which must be maintained annually throughout the term of the Measure from the General Fund of the City of American Canyon; and

WHEREAS, by January 1st each calendar year, the City of American Canyon must certify to and provide NVTA-TA a copy of supporting documentation as well as a Resolution approved by the governing body of the City of American Canyon, including backup documentation, demonstrating that the Maintenance of Effort was met the prior fiscal year; and;

WHEREAS, Measure T project(s) will comply with the requirements under the California Environmental Quality Act (California Code Sections 21000 *et seq.*; as implemented through California Regulations Title 14, Chapter 3, Sections 15000 *et seq.*);

NOW, THEREFORE, BE IT RESOLVED that the City Council of the City of American Canyon hereby certifies the Maintenance of Effort as set forth in Exhibit "A," and authorizes the Public Works Director to file the amount with NVTA-TA.

PASSED, APPROVED and ADOPTED at a regularly scheduled meeting of the City Council of the City of American Canyon held on the 6th day of February, 2018, by the following vote:

Council Members Aboudamous, Joseph, Oro, Vice Mayor Leary and Mayor Garcia AYES: NOES: None **ABSTAIN:** None None ABSENT:

Leon Garcia, Mayor

ATTEST: .

Suellen Johnston, City Clerk

Attachment: Exhibit "A" – Maintenance of Effort Memo



MEMO

DATE: December 19, 2017

TO: Kate Miller, Executive Officer Napa Valley Transportation Authority

FROM: Jason Holley, Interim City Manager

RE: Measure "T" - Maintenance of Effort (MOE

American Canyon's methodology for calculating Measure "T" - Maintenance of Effort (MOE) includes the following regular, reoccurring General Fund expenditures for eligible street maintenance projects:

- Salaries and benefits for all employees in the street maintenance division, their supervisors, managers, and support staff including base pay, OT, part time salaries, and all directly related employee benefits (GL Line Items 101-50-520-41110, 41120, 41140, 41210, 41230, 41240, 41250, 41260, 41270, and 41290).
- Engineering, design and similar costs outside of city staff (GL Line Item 101-50-520-41130).
- "Other services" in support of street maintenance, including but not limited to advertising, environmental review, printing, state/local permitting, speed testing, etc. (GL Line Item 101-50-520-41160).
- "Operating supplies" used in street maintenance, including, but not limited to: signs, gravel, asphalt, barricades, paint, lumber, safety fencing, hardware, etc. (GL Line Item 101-50-520-43115).
- Renting equipment, including tractors, lifts, and similar equipment (GL Line Item 101-50-520-42440).

The MOE also includes General Fund transfers to Fund 350 (Capital Projects) for capital projects involving contractors the City hires for striping, crack sealing, slurry seals, overlays, and similar treatments of roadways along with repair, maintenance and construction of bike and pedestrian facilities, landscaping and trees, traffic signals and street lights within the public ROW.

The total MOE for the following fiscal years is:

- Fiscal Year 07/08 \$99,626
- Fiscal Year 08/09 \$0
- Fiscal Year 09/10 \$9,444

Thus, the average annual MOE for these three fiscal years is \$36,357.

RESOLUTION R2018-007

RESOLUTION OF THE CITY COUNCIL OF THE CITY OF NAPA, STATE OF CALIFORNIA, APPROVING MAINTENANCE OF EFFORT AMOUNT UNDER MEASURE T PROGRAM

WHEREAS, on November 6, 2012, the voters of Napa County passed the Napa Countywide Road Maintenance Act, also known as Measure T, which imposes a half cent transaction and use (sales) tax to provide supplemental funding for road maintenance as detailed in Ordinance No. 2012-01 of the Napa Valley Transportation Authority – Taxing Authority (the "Measure T Expenditure Plan"); and

WHEREAS, the Napa Valley Transportation Authority – Taxing Authority ("NVTA") is the designated agency that administers and oversees the Measure T revenues; and

WHEREAS, the City of Napa is an eligible recipient of Measure T funds; and

WHEREAS, the tax proceeds will be used to pay for the projects outlined in the Measure T Expenditure Plan allocated to the County of Napa and the cities and town within Napa County ("Local Agencies") as set forth in the Measure T Expenditure Plan; and

WHEREAS, under the Measure T Expenditure Plan, Measure T funds are provided to the Local Agencies to be used for streets and roads projects as defined in the Measure T Expenditure Plan; and

WHEREAS, the City of Napa will be entering into a Master Funding Agreement with NVTA-TA that outlines funding conditions and procedures necessary for Local Agencies to receive sales tax disbursement; and

WHEREAS, the City of Napa has determined the average Maintenance of Effort amount for Fiscal Years 2007-08, 2008-09 and 2009-10, consistent with the criteria set forth in Section 9 of Ordinance No. 2012-01, and provided that number and a memorandum detailing the supporting financial documentation and the methodology utilized to calculate the average maintenance of effort amount to NVTA-TA; and

WHEREAS, that amount set forth in Exhibit "A" will be deemed the "Maintenance of Effort" of the City of Napa, which must be maintained annually throughout the term of the Measure from the General Fund of the City of Napa; and

WHEREAS, the City of Napa will annually provide NVTA-TA a copy of a resolution certifying that it has met its Maintenance of Effort obligation for the prior fiscal year, including backup documentation; and

WHEREAS, Measure T project(s) will comply with the requirements under the California Environmental Quality Act (California Code Sections 21000 *et seq.*; as implemented through California Regulations Title 14, Chapter 3, Sections 15000 *et seq.*); and

WHEREAS, the City Council has considered all information related to this matter, as presented at the public meetings of the City Council identified herein, including any supporting reports by City Staff, and any information provided during public meetings.

NOW, THEREFORE, BE IT RESOLVED, by the City Council of the City of Napa, as follows:

1. The City Council hereby finds that the facts set forth in the recitals to this Resolution are true and correct, and establish the factual basis for the City Council's adoption of this Resolution.

2. The City Council hereby determines and certifies that the Maintenance of Effort amount for the City of Napa, pursuant to Section 9 of the Measure T Expenditure Plan, is \$3,383,221.35; which is a calculation of the average maintenance of effort for the 2007/08, 2008/09, and 2009/10 fiscal years, as set forth in Exhibit "A," attached hereto and incorporated herein by reference, and authorizes the Public Works Director to file the Maintenance of Effort amount with NVTA-TA.

3. The City Council hereby certifies to NVTA-TA that the City of Napa will meet the Maintenance of Effort requirement of no less than \$3,383,221.35 for the 2017/18 fiscal year, in accordance with Section 9 of the Measure T Expenditure Plan.

4. This Resolution shall take effect immediately upon its adoption.

I HEREBY CERTIFY that the foregoing Resolution was duly adopted by the City Council of the City of Napa at a public meeting of said City Council held on the 16th day of January, 2018, by the following vote:

AYES: Gentry, Krider, Mott, Sedgley, Techel

NOES: None

ABSENT: None

ABSTAIN: None

ATTEST: Ø Dorothy Roberts City Clerk

Approved as to form:

Michael W. Barrett City Attorney

	6/30/2017		
City of Napa: Measure	T Maintenance of	Effort Calculatio	n
	FY 2007/08	FY 2008/09	FY 2009/10
Street Operations *	1,357,571.04	1,529,133.22	1,155,195.10
Street Drainage	121,152.43	125,730.27	40,401.07
Street Maintenance	793,145.64	798,543.24	535,904.25
Signing and Striping	201,576.28	184,662.48	153,829.97
Sidewalk Replacement	278,971.17	271,881.05	254,584.84
Electrical - Admin/Overhead **	n/a	n/a	681,438.06
Electrical - Street Lighting	353,127.45	339,788.08	371,107.64
Electrical - Traffic Control Signal System	227,747.49	209,046.17	165,127.11
	3,333,291.50	3,458,784.51	3,357,588.04

EXHIBIT A

c /20 /2017

Notes: The City of Napa switched financial systems between FY 2008/09 and FY 2009/10

Maintenance of Effort

* Street Operations: Includes Stormwater Operations for these three years. A separate chart of accounts code has since been created to track these charges; which will be included in future years to count towards meeting the MOE requirement.

3,383,221.35

** Electrical - Admin/Overhead: In the old financial system, these charges were included in Street Operations. A separate chart of accounts code was created in the new financial system to track these charges from FY10 forward.

See associated City of Napa Measure T MOE Descriptor document for descriptions of each category calculated herein.

Maintenance of Effort Descriptors included in Maintenance of Effort Calculation Above

43111 Street Operations/Admin

This is a general account for the overall management and daily operations of the streets maintenance division. This key encompasses the general overhead and administration of the streets division. Division Manager and support staff are fully or partially paid through this key.

43112 Street Cleaning

This account is for various street sweeping and street cleaning elements. Currently the City is in a contract with a private street sweeping company to sweep City streets. This GL key allocates funds to pay for the management and execution of street sweeping (either contract and/or city performed). This key also allocates funds for basic street cleanliness.

43113 Street Drainage

This account involves typical maintenance of existing street drainage facilities. This maintenance includes, but is not limited to, cleaning drain inlets, replacing/repairing damaged structures, various point repairs and routine maintenance on storm drain pipes. Furthermore, this key involves preventative maintenance on drainage structures as well as responding to localized flooding resulting from deferred maintenance issues.

43114 Street Maintenance

This account is a general, "catch-all" key used by the streets maintenance division. This key includes typical repairs occurring within the road right of way; including but not limited to pothole repair, minor pavement potholing, overlays, and other maintenance activities needed to ensure function of the roadway as well as other activities needed to support the roadway outside the travelled way but within the public right of way, including approaches to railroad crossings.

43115 Stormwater Operations

This is a relatively new account (created in 2015) introduced to achieve compliance with the NPDES Stormwater Permit. This key funds routine inlet cleaning and maintenance, storm drain cleaning and maintenance, trash assessments and various administrative tasks associated with permit compliance and contract management.

43116 Signage/Striping

Staff assigned to the City's sign shop and the various operational duties performed by the sign shop are covered under this key. Said duties include street sign installation and maintenance, pavement markings, curb paint, white, yellow and blue pavement buttons, bike lane striping and pavement markings.

43124 Sidewalk Replacement

This key includes the maintenance of existing sidewalks, including removal, replacement or other methods needed to ensure adequate sidewalks. This is a pre-cursor to the existing sidewalk improvement program (Key 30301) that is currently operated by the streets division and funded partially by the General Fund (Key 41940) since 2014.

43171 Electrical Admin

This account is for the overall management and daily operations of the electrical maintenance division. This key encompasses the general overhead, administration and work activities of the electrical division.

43173 Street Lighting

This account supports all operational and engineering duties related specifically to street lighting. New installation and Maintenance work to City lighting facilities, such as street lights, and street light boxes is included in this key.

43174 Traffic Signals

Any electrical support to City traffic signals is encompassed within this key. This includes basic electrical support, installation of new signal heads and poles, synchronizing signal timing, and any other related electrical maintenance activities.

RESOLUTION NO. 2018-19

RESOLUTION OF THE NAPA COUNTY BOARD OF SUPERVISORS, STATE OF CALIFORNIA, APPROVING MAINTENANCE OF EFFORT AMOUNT UNDER MEASURE T PROGRAM

WHEREAS, on November 6, 2012 the voters of Napa County passed the Napa Countywide Road Maintenance Act, also known as Measure T, which imposes a half cent transaction and use (sales) tax to provide supplemental funding for road maintenance as detailed in the Measure T Expenditure Plan; and

WHEREAS, the Napa Valley Transportation Authority – Tax Agency (NVTA-TA) is the designated agency that administers and oversees the Measure T revenues; and

WHEREAS, Napa County is an eligible recipient of Measure T funds; and

WHEREAS, the tax proceeds will be used to pay for the projects outlined in the Measure T Expenditure Plan allocated to Napa County and the cities and town within Napa County ("Local Agencies") as set forth in Measure T; and

WHEREAS, under the Measure T Expenditure Plan, Measure T funds are provided to the Local Agencies to be used for streets and roads projects as defined in the Measure; and

WHEREAS, Napa County is entering into a Master Agreement with NVTA-TA that outlines procedures for Measure T expenditures, and

WHEREAS, Napa County shall determine and certify to NVTA-TA the average maintenance of effort amount for Fiscal Years 2007-08, 2008-09 and 2009-10, consistent with the criteria set forth in Section 9 of Ordinance No. 2012-01, including a memorandum detailing the supporting financial documentation and the methodology utilized to calculate the average fiscal year street and roads costs; and

WHEREAS, that amount set forth in Exhibit "B" will be deemed the "Maintenance of Effort" of Napa County, which must be maintained annually throughout the term of the Measure from the Napa County General Fund; and

WHEREAS, prior to the beginning of each fiscal year, Napa County must certify to and provide NVTA-TA a copy of supporting documentation as well as a Resolution approved by the governing body of Napa County including backup documentation, demonstrating that the Maintenance of Effort was met the prior fiscal year; and

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WHEREAS, Measure T project(s) will comply with the requirements under the California Environmental Quality Act (California Code Sections 21000 et seq.; as implemented through California Regulations Title 14, Chapter 3, Sections 15000 et seq.);

NOW, THEREFORE, BE IT RESOLVED that the Napa County Board of Supervisors hereby adopts the Maintenance of Effort amount as set forth in Exhibit "B," and authorizes the Public Works Director to file the amount with NVTA-TA.

THE FOREGOING RESOLUTION WAS DULY AND REGULARLY ADOPTED by the Napa County Board of Supervisors, State of California, at a regular meeting of the Board held on the 6th day of February, 2018, by the following vote:

AYES:	SUPERVISORS	RAMOS, DILLON, GREGORY, PEDROZA and WAGENKNECHT
NOES:	SUPERVISORS	NONE
ABSTAIN:	SUPERVISORS	NONE
ABSENT:	SUPERVISORS	NONE
		NARA COUNTY a political subdivision of

NAPA COUNTY, a political subdivision of the State of California

By:

BRAD WAGENKNECHT, Chair of the Board of Supervisors

APPROVED AS TO FORM	APPROVED BY THE NAPA COUNTY	ATTEST: Clerk of the Board of
Office of County Counsel	BOARD OF SUPERVISORS	Supervisors
By: <u>Thomas S. Capriola</u> Deputy County Counsel Date: <u>January 26, 2018</u>	Date: February 6, 2018 Processed By: Deputy Clerk of the Board	By: Marto Whitney

County Executive Office

1195 Third St. Suite 310 Napa, CA 94559 www.countyoínapa.org

Main: (707) 253-4421 Fax: (707) 253-4176

Minh Tran Interim County Executive Officer



Kate NVTA TO:

Date: September 12, 2017

From: Minh Tran, Interim County Executive Officer

inecutive officer

The

RE: Measure T Maintenance of Effort Calculation

The County of Napa has calculated its Maintenance of Effort (MOE) for Measure T based on County General Fund transfers to the County's Road Fund. Different than most city/town agencies, the County has a special revenue fund created to capture revenues and expenditures directly related to constructing and maintaining the unincorporated road network. The County subsidizes the Road Fund with transfers of discretionary resources to try and mitigate the declining support provided by the State and federal agencies. The County has calculated its MOE using the following information:

<u>Fiscal Year</u>	Transfer per <u>Financial Statements</u>	Transfer for <u>MOE Purposes</u>
2007-08 2008-09 2009-10		\$ - 2,839,321 932,000
Total Three Year Contribution		3,771,321
Divided by Number of Years		3
Three Year Average		<u>\$1,257.107</u>

The 2007-08 transfer reported in the County's financial statements, \$722,691, was the forgiveness of a loan issued by the County's General Fund in fiscal year 2005-06. Since the loan was issued to cover a negative cash position, our position is the funds were actually spent in the year of the loan and are properly excluded from MOE calculations.

While a case could be made that the Road Fund did not expend 100% of the General Fund transfers during the MOE period based on increased cash and fund balance achieved (2007 Ending – Cash \$1.3M, Fund Balance \$2.2M; 2010 Ending – Cash \$5.4M, Fund Balance \$2.8M), the County is not interested in allocating the General Fund contributions over funds actually expended in order to reduce the County's MOE amount.

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A Tradition of Stewardship A Commitment to Service

Town of Yountville Resolution Number 18-3451

Resolution Approving the Maintenance of Effort (MOE) Amount Under Measure T (Napa Countywide Road Maintenance Act)

Recitals

- A. WHEREAS, on November 6, 2012 the voters of Napa County passed the Napa Countywide Road Maintenance Act, also known as Measure T, which imposes a half cent transaction and use (sales) tax to provide supplemental funding for road maintenance as detailed in the Measure T Expenditure Plan; and
- B. WHEREAS, the Napa Valley Transportation Authority is the designated agency that administers and oversees the Measure T revenues; and
- C. WHEREAS, the Town of Yountville is an eligible recipient of Measure T funds; and
- D. WHEREAS, under the Measure T Expenditure Plan, Measure T funds are provided to the Local Agencies to be used for streets and roads projects as defined in the Measure; and
- E. WHEREAS, the Town of Yountville has entered into a Master Agreement with NVTA that outlines procedures for Measure T expenditures, and
- F. WHEREAS, that amount set forth in Exhibit "A" will be deemed the "Maintenance of Effort" of the Town of Yountville, which must be maintained annually throughout the term of the Measure from the General Fund of the Town of Yountville and
- G. WHEREAS, By January 1st each calendar year, the Town of Yountville must certify to and provide NVTA-TA a copy of its California State Controller's Annual Street Report as well as a Resolution approved by the Town of Yountville governing body, including backup documentation, demonstrating that the Maintenance of Effort was met the prior fiscal year; and;
- H. WHEREAS, Measure T project(s) will comply with the requirements under the California Environmental Quality Act (California Code Sections 21000 et seq.; as implemented through California Regulations Title 14, Chapter 3, Sections 15000 et seq.).; and
- I. WHEREAS, on this date, January 16, 2018 proper public notice was given in accordance with the law.

Now therefore, the Town Council of the Town of Yountville does resolve as follows:

- 1. The Town Council hereby adopts the Resolution Approving the Maintenance of Effort (MOE) amount under the Measure T Program as set forth in Exhibits A, and authorizes the Public Works Director to file the amount with NVTA-TA.
- 2. The Resolution is hereby adopted and becomes effective and in full force immediately upon adoption.

Resolution Number 18-3451

PASSED AND ADOPTED at a regular meeting of the Town Council of the Town of Yountville, State of California, held on this 16th day of January, 2018 by the following vote:

AYES:Dorman, Mohler, Durham, Dorenbecher, DunbarNOES:NoneABSENT:NoneABSTAIN:None

John F. Dunbar, Mayor

ATTEST:

Michelle Dahme, CMC Town Clerk

Act
Maintenance
Road
Countwide
Napa
Measure T

Application for Funding Jurisdiction Name: Primary Contract #1 Secondary Contract #2 Staff Member Completing

LS&R State Controller

Town of Yountville				
Joe Tagliaboschi	Email:	<u>Jtagliaboschi@Yville.com</u>	Phone:	944.8851
Steve Rogers	Email:		Phone:	945.8851
Maria Ojeda	Email:	Mojeda@Yville.com	Phone:	9448851

Maintenance of Effort (MOE)

Please provide the following information to establish MOE amounts and to validate information:

1. Attach copies of Local Streets and Roads State Controller Reports for three years - FY 2007-08, FY 2008-09, FY 2009-10

2. Attach independent auditors validation for each Local Streets and Roads State Controller Report

FY 2009-10 249,366 FY 2008-09 206,661 FY 2007-08 3. Enter MOE Amounts Claiming:

190,486

Please note: Eligible expenses include local streets and roads maintenance and supporting infrastructure within the public right of way

for pavement, sealing, overlays, reconstruction, associated infrastructure, as required, excluding any local revenues expended for the pupose of storm damage 33

Expenditures Please provide 5 year planned streets and road maintenance projects beginning in FY 2013-14 (add more lines as needed). Per the Measure T single clifer with a legizing out an out that would care do construction or reconstruction of work implify portion of a more do on out or operated by	<pre>projects beginning in FY 20 r maintenance or reconstruction of y</pre>	013-14 (add more lines as need	Expenditures Please provide 5 vers planed streets and road maintenance projects beginning in FY 2013-14 (add more lines as needed). Per the Measure T Expenditure Plan, a Project is a single clorit vills a figure and an wildow and an another and construction of a transportation as of works to hold streets and they wildow a dealed description as to use and location in a poper in a copied by the the Measure T Expenditure Plan, a Project is a
Program Project Description	Fiscal Year To	otalProjectCost Measure T A	Fiscal Year TotalProjectCost Measure T Ai OtherFunds Location (intersection), mile marker, length of alignment)
Surface first apment.		427879	
Heavy Rehab Micro Surface with dig outs	2018/19	7524	Multern Strast Washington St
Heavy Rehab Miero Surface with dig outs	2018-19	303680	Yourt Techen Manual Control Contro
Light Maintenance Micro Surface	2018/19	8189	Adams Street. Virmit of Jonate
Light Maintenance Micro Surface	2018-19	9830	
Light Maintenance Miero Surface	2018/19	9892	Holls: Street, Larkson to Anderson
Light Maintenance Micro Surface	2018/19	4779	Actifications Streets. Washingtone to Scillarson
	2018/19	1864	Lande War- Adams to Lande
Light Maintenance Micro Surface	2018/19	18503	Larkent Wave ES Heather - Heity St
Light Maintenance Micro Surface	2018/19	7788	Madison Street-HWY 29 ROW to Washington
Light Maintenance Micro Surface	2018/19	9169	Muthems Stocal Machineton Station (Si Sty C)
Light Maintenance Micro Surface	2018/19	20650	Mutherry Steer-Heathers ST for Hoily ST
Light Maintenance Micro Surface	2018/19	5535	Pedroni Street - Washington to elefteren
Light Maintenance Micro Surface	2018/19	14359	States View Line. Vielle Crosses to Lande

Program Definitions: Surface Transmitter includes: surf yeal, microscal, etc. Overlay - resurfacing Reconstruction - includes in or all components associated with complete reconstruction of the roadway including road bed, wideling to meet code, and paving Reconstruction - includes in or all components associated with complete reconstruction of the roadway including out the roadway including road bed, wideling to meet code, and paving Reconstruction - includes in or all components associated with complete reconstruction of the roadway including out the roadway including out the roadway including and the recent as a complete reconstruction of the roadway includes including cut as its and paving Note: Final project list to be determined, depending on available revenues become available, but distributed proportionately unless entrange proportionately as outlined Note: Final project list to be determined, depending on available revenues become available, but distributed proportionately unless as part of a funding exchange proportionately as outlined Note: Final project list to be determined, depending on available revenues become available, but distributed proportionately unless as prevenues and when revenues become available, but distributed proportionately unless endermined, depending on available revenues become available, but distributed proportionately unless enders, unless proportionately as outlined Nature T Standard and the revenues and when revenues become available, but distributed proportionately unless enders with the files I frain cylindictions and manufaction intervation and an ender revenues and when revenues become available revenues and when revenues and available revenues and available revenues and an available revenues and and the revenues and available revenues available revenues available revenues available revenues available revenues available revenues and available revenues and available revenue

Planned Measure T Expenditures Planned Measure T Expenditures provide Stream and read maintenance protects beginning in PY 2013-14 (add more lines as needed). Per the Measure T Expenditure Plan, a Project is a vigite citer with a biginning and an add har would cause by maintenance or construction of a numeral mass, it does vigite citer with a biginning and an add har would cause by maintenance or construction of a numeral mass, it does

n, mile marker, length of alignment)		av to Stare o Kiovi Lane	Deated child		Redwood Drive - Jande Wey to Forenser J.a.	to End	o Yville Cross	ellerson	opper Creek Bridge	to Yourd St
Fiscal Year TotalProjectCost Measure T AI OtherFunds Location (intersection, mile marker, length of alignment)	\$559.815.00	S91.913.00 Lande Wav-29 Lande								
Fiscal Year TotalPr		2019/20	2019/20	2019/21	2019/20	2019/20	2019/20	2019/20	2019/20	2019:20
						ats	Heavy Rehab Micro Surface with dig outs			

not appear without a detailed description as to cost and location in a local agency hudget, and it must appear in a capital budget. Project numbers will be assigned by NCTPA.

Program Definitions: Surface Transmin includes: surry seal, fog seal, rich yeas, microseal, etc. Overlay - resurfacing Reconstruction - includes in or all components associated with complete reconstruction of the roadway including road bed, wideling to meet code, and paving Reconstruction - includes any work required to address and other reveause accore available, but distributed proportionately unless other a funding exchange proportionately as outlined Note: Final project list to be determined, depending on available reveause become available, but distributed proportionately unless of the apprint of a funding exchange proportionately as outlined Note: Final project list to be determined, depending on available reveause become available, but distributed proportionately unless of the change proportionately as outlined Note: Final project list to be determined, depending on available reveause adviant reveause become available, but distributed proportionately unless of the change proportionately as outlined Note: Final project list to be determined, depending on available reveause adviant reveause become available, but distributed proportionately unless of the change proportionately as outlined Note: Final project list to be determined, depending on available reveause adviant reveause become available, but distributed proportionately unless and when reveause become available available reveauses and when reveause become available.

Planned Measure T Expenditures Please provide 5 year planned streats and road maintenance projects beginning in FY 2013-14 (add more lines as needed). Per the Measure T Expenditure Plan, a Project is a single clifter with a beginning and are add that would once the maintenance or completed from transformed and the mapped product of a manual basis in does not uppear.

single effort with a beginning and an end that would cause the construction or main	ilenance or reconstruction	t of some tangible portion	study of collent with a highering and are add has would cause the construction or a remain husie. It provides a transportation asset owned or operated by public agence that has independent utility. A project is not repeated on an annual husis, it does not and not add as a provident a data independent on a second agence that has a provident on a second agence that has independent utility. A project is not repeated for man annual husis, it does not appear independent on a second agence that has a segned by public agence that has independent utility. A project is not repeated for an annual husis, it does not appear independent on a second agence that has a project is not repeated for an annual husis, it does not appear independent on a local agence that had exciption as a construction of second agence that had exciption are a prover without a classification as a local agence that had exciption are a project is not repeated for an annual husis. It project is not repeated for an annual husis, it does not appear in a classification are a construction of second agence that had exciption are a proper in a cuality does not appear in a cua
Program Project Description	Fiscal Year	TotalProjectCost	Fiscal Year TotalProjectCost Measure TA OtherFunds Location (intersection, mile marker, leingth of alignment)
Surface Treatment		\$528,929.0	
Light Rehab 2" overlay or Mill and Fill	2020/21	\$55.650.00	Starkey A
'n	2020/21	542.930.0	0 Starker Ave. Jefferson St (n Yourd
Light Rehab 2" overlav or Mill and Fill	2020/21	S233.730.0	Vinevard
Light Rehab 2" overlav or Mill and Fill	2020-21	S47,303,0	
Light Relath 2" overlav or Mill and Fill	2020/21	\$78,382.00	
Light Maintenance Micro Surface	2020/21	S15,246,0	0 Jelfarson- Starkev to Wether
Light Maintenance Micro Surface	2020/21	S6.109.0	
Light Maintenance Micro Surface	2020-21	S8.968.00	0 Washington St. N.S. of Horner Creds to Wether
Light Maintenance Micro Surface	2020/21	S13.146.00	
Light Maintenance Micro Surface	2020/21	\$17,464.00	Washington
Light Maintenance Micro Surface	2020/21	S10.001.00	

Program Definitions: Surface Testament includes: stury seal, fog seal, chip seal, microseal, etc. Overlay - resurfacing Reconstruction - includes in or all components associated with complete reconstruction of the roadway including road bed, widening to meet code, and paving Reconstruction - includes ranks, and surface reconstruction of the roadway including road bed, widening to meet code, and paving Reconstruction - includes ranks, a depending rounder Note: Final program is a subcastication of an and ranks including cuverts, etc. Safety includes lights, signage, striping Note: Final program is to be elsemined, depending on available revenues and when revenues become available, but distributed proportionately unless operated to as part of a funding exchange proportionately as outlined Note: Final program is a diverse and when revenues become available, but distributed proportionately unless and manneration in revenues and when revenues become available, but distributed proportionately unless escinal with its clase. Tech Apartment, depending on available revenues and when revenues become available, but distributed proportionately unless escinal with its clase. Tech Apartment depending on available revenues and when revenues become available, but distributed proportionately unless and manneration in revenues and when revenues become available. Note: Final propertionately with class. Part of a funding exchange proportionately as outlined to be distributed provided in revenues and when revenues become available, but distributed proportionately unless and manneration in revenues and when revenues and when revenues become available. First are appented to the proportionately unless and manneration in revenues and when revenues and manneration in revenues and manneration in revenues and manneration in revenue and the revenues and manneration in revenues and when revenues and when

cription as to cost and location in a local agency budget, and it must appear in a capital budget. Project numbers will be assigned by NCTPA. Planned Measure T Expenditures Please provide 5 year plannet streets and road maintenance projects beginning in PY 2013-14 (add more lines as needed). Per the Measure T Expenditure Plan, a Project is a single clien with a beginning and an out har would cause the construction of main harding of stress provided the plan is alreaded to be the Measure T Expenditure Plan, a Project is a

Program Definitions: Exartate Transmin includes: Surry seal, rog seal, rom seal, microseal, etc. Overlay - resurfacing Reconstruction - includes in or all components associated with complete reconstruction of the roadway including road bed, widening to meet code, and paving Reconstruction - includes in or all components associated with complete reconstruction of the roadway including road bed, widening to meet code, and paving Reconstruction - includes and sealed associated with complete reconstruction of the roadway including road bed, widening to meet code, and paving Reconstruction - includes and sealed sealed sciences and ending curverts etc. Safety includes lights, signade, strining Note: Final project list to be determined, depending on available revenues and when revenues become available, but distributed proportionately unless and with curvers and when revenues and when revenues become available, but distributed proportionately unless of the change proportionately as outlined Note: Final project list to be determined, depending on available revenues and when revenues become available, but distributed proportionately with class 1 bith synathiers to be determined, depending on available revenues and when revenues become available, but distributed proportionately my curvers is the second or of second available revenues and when revenues become available revenues and when revenues and when revenues and when revenues and when revenues become available. But distributed proportionately in synathing is a listed with the revenues and when revenues become available revenues and when revenues and are revenues and revenues and revenues and ment of the revenues and are revenues and when revenues

Planned Measure T Expenditures Please proved 5 year planners treets and road maintenance projects beginning in PY 2013-14 (add more lines as needed). Per the Measure T Expenditure Plan, a Project is a Please proved on an annual hasis, it does not add when a founded description as founded on a stand has a standard description as to not add incention in a capital helpert. Project means will be assigned in NCTPA.

Fiscal Year TotalProjectCost Measure T Ai OtherFunds Location (intersection, mile marker, length of alignment)	Pro, CL, Athberry to Dand and Wakington SR, Johnson SR of Horper Crock Bridge Michaen SP Net Cort Johandy S Athberry Ods Crales Wakington to Ods, Crale Infraserina Wakington ST. Trown Limits to Matiston Young S, Fondal II, Wakington Young S, Vanda Crass Admission Young S, Valle Cross to Admission Young S, Valle Cross to Admission
ear TotalProjectCost Me	S531,256,00 S14,714,00 S66,120,00 S56,120,00 S14,160,00 S144,160,00 S120,416,00 S120,416,00 S120,416,00 S120,416,00 S120,416,00 S120,416,00
Program Project Description	Notes Structure and All All All and All All All All All All All All All Al
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RESOLUTION No. 2018-16

A RESOLUTION OF THE CITY OF ST. HELENA APPROVING MAINTENANCE OF EFFORT AMOUNT UNDER MEASURE T PROGRAM

WHEREAS, on November 6, 2012 the voters of Napa County passed the Napa Countywide Road Maintenance Act, also known as Measure T, which imposes a half cent transaction and use (sales) tax to provide supplemental funding for road maintenance as detailed in the Measure T Expenditure Plan; and

WHEREAS, the Napa Valley Transportation Authority is the designated agency that administers and oversees the Measure T revenues; and

WHEREAS, the City of St. Helena is an eligible recipient of Measure T funds; and

WHEREAS, the tax proceeds will be used to pay for the projects outlined in the Measure T Expenditure Plan allocated to the County of Napa and the cities and town within Napa County ("Local Agencies") as set forth in Measure T; and

WHEREAS, under the Measure T Expenditure Plan, Measure T funds are provided to the Local Agencies to be used for streets and roads projects as defined in the Measure; and

WHEREAS, the City of St. Helena has entered into a Master Agreement with NVTA that outlines procedures for Measure T expenditures, and

WHEREAS, the City of St. Helena shall determine and certify to NVTA-TA the average maintenance of effort amount for Fiscal Years 2007-08, 2008-09 and 2009-10, consistent with the criteria set forth in Section 9 of Ordinance No. 2012-01, including a memorandum detailing the supporting financial documentation and the methodology utilized to calculate the average fiscal year street and roads costs; and

WHEREAS, that amount set forth in Exhibit "A" will be deemed the "Maintenance of Effort" of the City of St. Helena, which must be maintained annually throughout the term of the Measure from the General Fund of the City of St. Helena; and

WHEREAS, by January 1st each calendar year, the City of St. Helena must certify to and provide NVTA-TA a copy of supporting documentation as well as a Resolution approved by the governing body of the City of St. Helena, including backup documentation, demonstrating that the Maintenance of Effort was met the prior fiscal year; and;

WHEREAS, Measure T project(s) will comply with the requirements under the California Environmental Quality Act (California Code Sections 21000 *et seq.*; as implemented through California Regulations Title 14, Chapter 3, Sections 15000 *et seq.*);

NOW, THEREFORE, BE IT RESOLVED by the City of St. Helena Council of as follows:

- 1. The City Council hereby finds that the facts set forth in the recitals to this Resolution are true and correct, and establish the factual basis for the City Council's adoption of this Resolution.
- 2. The City Council hereby determines and certifies that the Maintenance of Effort amount for the City of St. Helena, pursuant to Section 9 of the Measure T Expenditure Plan, is \$379,189.33; which is a calculation of the average maintenance of effort for the 2007/08, 2008/09, and 2009/10 fiscal years, as set forth in Exhibit "A," attached hereto and incorporated herein by reference, and authorizes the Public Works Director to file the Maintenance of Effort amount with NVTA-TA.
- 3. The City Council hereby certifies to NVTA-TA that the City of Napa will meet the Maintenance of Effort requirement of no less than \$379,189.33 for the 2017/18 fiscal year, in accordance with Section 9 of the Measure T Expenditure Plan.

Passed and adopted this 13 day of February, 2018.

Mayor Galbraith:	<u>Yes</u>
Vice Mayor White:	<u>Yes</u>
Councilmember Dohring:	Yes
Councilmember Koberstein:	<u>Yes</u>
Councilmember Ellsworth:	Yes

APPROVED:

Alan Galbraith, Mayor

ATTEST:

toroulos Cindy Tzafopoulos. Citv Clerk

Exhibit A



City of St. Helena

"We will conduct city affairs on behalf of our citizens using an open and creative process." 1480 Main Street St. Helena, CA 94574 Phone (707) 967-2792 Fax (707) 963-7748

www.ci.st-helena.ca.us

TO:	NVTA
FROM:	City of St. Helena
DATE:	August 18, 2017
SUBJECT:	Measure T Maintenance of Effort Calculation Methodology

The City of St. Helena expended \$379,189.33 on average in local general fund revenues for fiscal years 2007/08, 2008/09 and 2009/10 for local streets and roads maintenance, supporting infrastructure within the public-right-of way for pavement sealing, overlays, reconstruction, and associated infrastructure, as required, eliminating any local revenues expended for the purpose of storm damage repair as verified by an independent auditor.

Typical associated infrastructure for road rehab and maintenance are striping, street sweeping, design engineering, access ramps, sidewalks and curbs, signals, safety devices and street light replacement.

If you have any questions or need additional information, please contact me by telephone at 707-968-2751 or via email at <u>AMitts@cityofsthelena.org</u>.

Sincerely,

April Mitts Finance Director

ST. H	ELENA GENER	AL FUND CONTRIBUTION
E 114		and the second
Fiscal Year		Amount
2007-08	\$	261,217
2008-09	\$	510,388
2009-10	\$	365,963
MOE	\$	379,189.33
	Expens	se Description
Electric	- Street light a	nd traffic signal maintenance
	Maintenance	- overlay and sealing

Street reconstruction

Maintenance-other street purpose maintenance

CITY OF CALISTOGA

Public Works Department 414 Washington Street • Calistoga, CA 94515 Telephone 707-942-2828 Fax 707-942-9472 www.ci.calistoga.ca.us



City of Calistoga Measure T MOE Calculation and Approach Methodology

The City of Calistoga determined its Maintenance of Effort (MOE) expenditure by identifying General Fund expenditures related to street and sidewalk maintenance reflected in the FY Budgets of 2007/08, 2008/09 and 2009/10. The expenditures included individual funds for salaries, benefits, services, materials, etc. Using these funds allows the City to consistently track expenditures going forward and document that we are meeting our MOE requirements.

The Street Funds monitored include: salaries (full-time, part-time and over-time), employee benefits, standby and special pay, materials and supplies, contract services (tree trimming, sidewalk maintenance and replacement, refuse collection and disposal), repair and maintenance, training, uniforms and boots, fuel, health and safety equipment, weed and pest control, utilities, equipment rental, vehicle repair and replacement, administrative services and capital projects.

In addition to the above monitored funds typical expenditures included: sidewalk repair and elimination of trip hazards, curb, gutter and ADA ramps, street sweeping, storm water management, street light maintenance, signing (including radar signs), striping, pot hole filling, crack seal, slurry seal, chip seal, asphalt overlay, road reconstruction, utility relocation, bike lane and pathway maintenance and construction, bridge maintenance and replacement,

The attached spreadsheet reflects the expenditures for each fund and capital projects for the three year period (FY 07-10) as required by Measure T. The average of the General Fund expenditures for the Measure T years is \$287,001 for Calistoga.

Calistoga is requesting two categories of exclusion. The first is to exclude outside revenues that off-set part of the annual expenditures. These outside revenues include gas tax, fee for services (banner installation), grants (CDBG, Proposition 1B, TDA3, TFCA) and tree mitigation fees.

The second is expenditure exclusions associated with one-time expenses or nonroad items. Planning efforts for a previously proposed round-about at Lincoln and Silverado Trail (\$8,405) and regrading a parking lot at Fair Way Extension (\$2,585).

Calistoga respectfully reserves the right to revise the MOE amount if additional forensic auditing identifies other expenditures, outside revenues or one-time expenses.

RESOLUTION NO. 2018-014

RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CALISTOGA, COUNTY OF NAPA, STATE OF CALIFORNIA APPROVING MAINTENANCE OF EFFORT AMOUNT UNDER MEASURE T PROGRAM

WHEREAS, on November 6, 2012 the voters of Napa County passed the Napa Countywide Road Maintenance Act, also known as Measure T, which imposes a half cent transaction and use (sales) tax to provide supplemental funding for road maintenance as detailed in Ordinance 2012-01 of the Napa Valley Transportation Authority – Taxing Authority (the Measure T Expenditure Plan); and

WHEREAS, the Napa Valley Transportation Authority-Taxing Authority (NVTA-TA) is the designated agency that administers and oversees the Measure T revenues; and

WHEREAS, the City of Calistoga is an eligible recipient of Measure T funds; and

WHEREAS, the tax proceeds will be used to pay for the projects outlined in the Measure T Expenditure Plan allocated to the County of Napa and the cities and town within Napa County ("Local Agencies") as set forth in Measure T Expenditure Plan; and

WHEREAS, under the Measure T Expenditure Plan, Measure T funds are provided to the Local Agencies to be used for streets and roads projects as defined in the Measure T Expenditure Plan; and

WHEREAS, the City of Calistoga intends to enter into a Master Funding Agreement with NVTA-TA that outlines procedures for Measure T expenditures, and

WHEREAS, the City of Calistoga has determined and will certify to NVTA-TA the average maintenance of effort amount for Fiscal Years 2007-08, 2008-09 and 2009-10, consistent with the criteria set forth in Section 9 of Ordinance No. 2012-01, including a memorandum detailing the supporting financial documentation and the methodology utilized to calculate the average fiscal year street and roads costs; and

WHEREAS, that amount set forth in Exhibit "A" will be deemed the "Maintenance of Effort" of the City of Calistoga, which must be maintained annually throughout the term of the Measure from the General Fund of the City of Calistoga; and

WHEREAS, by January 1st each calendar year, the City of Calistoga must certify to and provide NVTA-TA a copy of supporting documentation as well as a Resolution approved by the City of Calistoga, including backup documentation, demonstrating that the Maintenance of Effort was met the prior fiscal year; and

WHEREAS, Measure T project(s) will comply with the requirements under the California Environmental Quality Act (California Code Sections 21000 *et seq.*; as implemented through California Regulations Title 14, Chapter 3, Sections 15000 *et seq.*); and

WHEREAS, The Calistoga City Council has considered all information related to this matter, as presented at a public hearing of the Calistoga City Council, including any supporting reports by City staff, and any information provided during the public hearing.

NOW, THEREFORE, BE IT RESOLVED by the City of Calistoga as follows:

- 1. The City Council hereby finds that the facts set forth in the recitals to this Resolution are true and correct and establish the factual basis for the City Council's adoption of this Resolution.
- 2. The City of Calistoga hereby adopts the Maintenance of Effort in the amount of \$287,001 as set forth in Exhibit "A," and authorizes the Public Works Director to file the amount with NVTA-TA.
- 3. This Resolution shall take effect immediately upon its adoption.

PASSED, APPROVED, AND ADOPTED by the City Council of the City of Calistoga at a regular meeting held this **20**th **day of February 2018**, by the following vote:

AYES: Councilmember Barnes, Vice Mayor Dunsford, Councilmembers Kraus and Lopez-Ortega and Mayor Canning

NOES: None ABSTAIN: None ABSENT: None

CHRIS CANNING, MAYOR

ATTEST:

KATHY FLAMSON, City Clerk

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4401Materials/S4402Contract 1Tree MaintRefuse Se4404Repair/N4405Training Op4408Unifor4417Fuel4424Safety/H4426Weed/Pest4429Phone LI4650Training Main4510Eqpmt. RVehicleReplacementCapital ProjectsSubtotal EsFee For Services:Banner InstallationTree Mitigation FeeGas TaxGrantsCDBRPropTDA	upplies ervs. enace vices laint s Staff ns ealth Control Cell agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	23,286 20,200 13,500 3,539 868 707 6,629 387 6,432 559 295 30,000 619 596,447 <> <> 75,000 5,400	25,184 9,387 17,432 3,541 1,238 1,207 6,671 915 10,308 446 159 33,000 619 25,000	17,323 2,700 18,050 2,782 878 444 5,017 105 4,420 337 33 34,000 619	76,580 21,331 985 658 2,889 581 215 - 150 34,000 12,309 6,250	29,693 4,722 420 327 6,995 1,951 1,144 157 23,032
4402Contract :Tree MaintRefuse Se4404Repair/M4405Training Op4408Unifor4417Fuel4424Safety/H4426Weed/Pest4429Phone LI4650Training Mail4510Eqpmt. RVehicleReplacementCapital ProjectsSubtotal EsDff Setting RevenuesFee For Services:Banner InstallationTree Mitigation FeeGas TaxGrantsCDBATDA	eervs. enace vices laint s Staff ns ealth Control • Cell hagment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Intu Bike Striping	20,200 13,500 3,539 868 707 6,629 387 6,432 559 295 30,000 619 596,447 <) 75,000 5,400 ter	9,387 17,432 3,541 1,238 1,207 6,671 915 10,308 446 159 33,000 619 25,000	2,700 18,050 2,782 878 444 5,017 105 4,420 337 33 34,000 619 24,250	21,331 985 658 2,889 581 215 - 150 34,000 12,309 6,250	4,722 420 327 6,995 1,951 1,144 157 23,032
Tree Maint Refuse Se 4404 Repair/M 4405 Training Op 4408 Unifor 4417 Fuel 4424 Safety/H 4426 Weed/Pest 4429 Phone LE 4650 Training Mai 4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Es Diff Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3	enace vices laint s Staff ns ealth Control Cell agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	20,200 13,500 3,539 868 707 6,629 387 6,432 559 295 30,000 619 596,447 <) 75,000 5,400 ter	9,387 17,432 3,541 1,238 1,207 6,671 915 10,308 446 159 33,000 619 25,000	2,700 18,050 2,782 878 444 5,017 105 4,420 337 33 34,000 619 24,250	21,331 985 658 2,889 581 215 - 150 34,000 12,309 6,250	4,722 420 327 6,995 1,951 1,144 157 23,032
Refuse Se4404Repair/M4405Training Op4408Unifor4417Fuel4424Safety/H4426Weed/Pest4429Phone LI4650Training Mar4510Eqpmt. RVehicleReplacementCapital ProjectsSubtotal EsDiff Setting RevenuesFee For Services:Banner InstallationTree Mitigation FeeGas TaxGrantsCDBATDA	rvices laint os Staff ns ealth Control o Cell nagment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	13,500 3,539 868 707 6,629 387 6,432 559 295 30,000 619 596,447 <> 75,000 5,400	17,432 3,541 1,238 1,207 6,671 915 10,308 446 159 33,000 619 25,000	18,050 2,782 878 444 5,017 105 4,420 337 33 34,000 619	985 658 2,889 581 215 - 150 34,000 12,309 6,250	420 327 6,995 1,951 1,144 157 23,032
4404Repair/N4405Training Op4408Unifor4417Fuel4424Safety/H4426Weed/Pest4429Phone LI4650Training Mail4510Eqpmt. RVehicleReplacementCapital ProjectsDiff Setting RevenuesFee For Services:Banner InstallationTree Mitigation FeeGas TaxGrantsCDBaTDATDA	laint os Staff ns ealth Control • Cell hagment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	3,539 868 707 6,629 387 6,432 559 295 30,000 619 596,447 <) 75,000 5,400	3,541 1,238 1,207 6,671 915 10,308 446 159 33,000 619 25,000	2,782 878 444 5,017 105 4,420 337 33 34,000 619 24,250	985 658 2,889 581 215 - 150 34,000 12,309 6,250	420 327 6,995 1,951 1,144 157 23,032
4405Training Op4408Unifor4417Fuel4417Fuel4424Safety/H4426Weed/Pest4429Phone LI4650Training Mail4510Eqpmt. RVehicleReplacementCapital ProjectsSubtotal EsDiff Setting RevenuesFee For Services:Banner InstallationTree Mitigation FeeGas TaxGrantsCDB6Prop 3TDA	ealth Control Cell nagment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	868 707 6,629 387 6,432 559 295 30,000 619 596,447 <) 75,000 5,400	1,238 1,207 6,671 915 10,308 446 159 33,000 619 25,000	878 444 5,017 105 4,420 337 33 34,000 619 24,250	985 658 2,889 581 215 - 150 34,000 12,309 6,250	420 327 6,995 1,953 1,144 157 23,032
4408Unifor4417Fuel4417Fuel4424Safety/H4426Weed/Pest4429Phone LI4650Training Mar4510Eqpmt. RVehicleReplacementCapital ProjectsSubtotal EsFee For Services:Banner InstallationTree Mitigation FeeGas TaxGrantsCDBRPropTDA	ns ealth Control • Cell • agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	707 6,629 387 6,432 559 295 30,000 619 596,447 <∖ 75,000 5,400	1,207 6,671 915 10,308 446 159 33,000 619 25,000	444 5,017 105 4,420 337 33 34,000 619 24,250	658 2,889 581 215 - 150 34,000 12,309 6,250	327 6,995 1,951 1,144 157 23,032
4417 Fuel 4424 Safety/H 4426 Weed/Pest 4429 Phone LI 4650 Training Mar 4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Est Dff Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop TDA TDA	ealth Control Cell agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	6,629 387 6,432 559 295 30,000 619 596,447 <} 75,000 5,400	6,671 915 10,308 446 159 33,000 619 25,000	5,017 105 4,420 337 33 34,000 619 24,250	2,889 581 215 - 150 34,000 12,309 6,250	6,995 1,951 1,144 157 23,032
4424 Safety/H 4426 Weed/Pest 4429 Phone LI 4650 Training Mail 4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Est Dff Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB4 Prop 3 TDA TDA	Control Cell agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	387 6,432 559 295 30,000 619 596,447 <) 75,000 5,400 ter	915 10,308 446 159 33,000 619 25,000	105 4,420 337 33 34,000 619 24,250	581 215 - 150 34,000 12,309 6,250	1,951 1,144 157 23,032
4426 Weed/Pest 4429 Phone LI 4650 Training Mar 4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Es Diff Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 1	Control Cell agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	6,432 559 295 30,000 619 596,447 <) 75,000 5,400 ter	10,308 446 159 33,000 619 25,000	4,420 337 33 34,000 619 24,250	215 - 150 34,000 12,309 6,250	1,144 157 23,032
4429 Phone LI 4650 Training Mai 4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Es Dff Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB6 Prop 5 TDA	e Cell hagment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	559 295 30,000 619 596,447 <> 75,000 5,400 ter	446 159 33,000 619 25,000	337 33 34,000 619 24,250	150 34,000 12,309 6,250	157 23,032
4650 Training Mar 4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Es Off Setting Revenues Subtotal Es Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDBG Prop TDA	agment ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	295 30,000 619 596,447 <) 75,000 5,400 ter	159 33,000 619 25,000	33 34,000 619 24,250	150 34,000 12,309 6,250	23,032
4510 Eqpmt. R Vehicle Replacement Capital Projects Subtotal Es Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop TDA	ental Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	30,000 619 596,447 <) 75,000 5,400 ter	33,000 619 25,000	34,000 619 24,250	34,000 12,309 6,250	23,032
Vehicle Replacement Capital Projects Subtotal Es Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 5 TDA	Pavement Maint. Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Inte Bike Striping	619 596,447 <) 75,000 5,400 ter	619 25,000	619 24,250	12,309 6,250	
Replacement Capital Projects Subtotal Es Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDBs Prop 3 TDA	Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Int Bike Striping	596,447 <) 75,000 5,400 ter	25,000	24,250	6,250	12,309
Capital Projects Subtotal Es Dff Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop TDA	Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Int Bike Striping	596,447 <) 75,000 5,400 ter	25,000	24,250	6,250	
Subtotal Es Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3 TDA	Cedar (Lilly to S. Oak Bike/Ped Planning Washington/Oak Int Bike Striping	<) 75,000 5,400 ter		and the second		
Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3 TDA	Bike/Ped Planning Washington/Oak Int Bike Striping	5,400 ter		and the second		· · · · · · · · · · · · · · · · · · ·
Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3 TDA	Washington/Oak Int Bike Striping	ter		and the second		
Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3 TDA	Bike Striping			and the second	·····	
Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3 TDA		\$970,474	6222.247	2,884		
Off Setting Revenues Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB0 Prop 3 TDA	penses	\$970,474		C204 0F1	60F0 202	622F 072
Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB(Prop 1 TDA			\$322,347	\$294,851	\$353,383	\$225,972
Fee For Services: Banner Installation Tree Mitigation Fee Gas Tax Grants CDB(Prop 1 TDA						
Banner Installation Tree Mitigation Fee Gas Tax Grants CDB Prop 1 TDA						
Tree Mitigation Fee Gas Tax Grants CDBo Prop 3 TDA		1.280	2,720	3,200	4,960	2,800
Gas Tax Grants CDB Prop 1 TDA		1,200	2,720		4,900	2,800
Grants CDB Prop TDA			00.000	4,200		
CDB0 Prop TDA		58,200	96,023	84,171	80,000	95,000
Prop TDA		15 000				
TDA	and the second sec	45,000				
	see a second a second	400,000				
Napa County	فيستعبد المتنبية فسنتشب فتستنقص فاستنبط والمتوعود والوار			20,884		0.404
- a server and a server a server a server and server server and server server a server s	Recycle Can Grant					8,131
Decuction for Non-Street Mainten						
Trail SR29 Rr			8,405			
	Way Extension Parking Lot	4	2,585			
Subtotal Aux	iliary Revenues	\$504,480	\$109,733	\$112,455	\$84,960	\$105,931
General Fun	Fxnenses	\$465,994	\$212,614	\$182,396	\$268,423	\$120,041
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Measure T N	10E 3-Yr Average 07/08, 08/0	09, 09/10	\$287,001			
SB 1 MOE 3-		/12	\$190,287		······	
	Yr Average 09/10, 10/11, 11/					
\$12,374 Bought 3/4 t					and a set of the set o	