REGULAR MEETING STARTS AT 6:00 PM

Mayor Diane Wratten
Vice Mayor Stacy Rhoades
Council Member Dominic Atlan
Council Member Dan Epperson
Council Member Tom Reed

Tuesday, February 4, 2020
Ione City Hall
1 E. Main Street
Ione, CA 95640

THE CITY OF IONE IS A GENERAL LAW CITY DEDICATED TO
PROVIDING LEADERSHIP, ACCOUNTABILITY, AND FISCAL INTEGRITY
WHILE PROMOTING ECONOMIC OPPORTUNITIES AND MAINTAINING
A HIGH QUALITY OF LIFE FOR OUR CITIZENS

PLEASE LIMIT PUBLIC COMMENT/TESTIMONY TO FOUR MINUTES Gov't. Code §54954.3

The lone City Council welcomes, appreciates, and encourages participation in the City Council Meeting. The City Council reserves the right to reasonably limit the total time for public comment on any particular noticed agenda item as it may deem necessary.

Full staff reports and associated documents are available for public review at the Office of the City Clerk, City Hall, 1 E. Main Street, Ione, CA. Hard copies may be obtained for \$3.60 for pages 1-5 and \$.45 for each additional page. Documents that are not available when the agenda is posted will be made available for public review at the meeting.

AGENDA

- A. CALL TO ORDER
- B. PLEDGE OF ALLEGIANCE TO THE FLAG
- C. ROLL CALL
- D. APPROVAL OF AGENDA
- E. PRESENTATIONS/ANNOUNCEMENTS/PROCLAMATIONS: None
- F. PUBLIC COMMENT: EACH SPEAKER IS LIMITED TO 4 MINUTES

NOTE: This is the time for members of the public who wish to be heard on matters that do not appear on the Agenda. Persons may address the City Council at this time on any subject within the jurisdiction of the Ione City Council.

Please be mindful of the 4 minute time limit per person. Pursuant to the Brown Act, the City Council may not take action or engage in a detailed discussion on an item that does not appear on the Agenda. However, matters that require Council action will be referred to staff for a report and/or recommendation for possible action at a future Council meeting. Is there anyone in the audience who wishes to address the Council at this time?

G. CONSENT CALENDAR:

Notice to the Public: All matters listed under this category are considered to be routine and will be enacted by one motion. Any item may be removed for discussion and possible action and made a part of the regular agenda at the request of a Council Member(s).

- 1. Approval of Minutes: December 17, 2019
- 2. Adoption of Resolution No. 2020-03 Designating Signatures for Orders for Payment of Monies Drawn Against the City of Ione on Existing Accounts at American River Bank
- H. PUBLIC HEARING: None
- I. REGULAR AGENDA:
 - 3. Self-Help Sales and/or Use Tax for Streets and Roads Repair and Maintenance Board of Supervisor, Frank Axe
 - Adoption of Resolution No. 2020-02 Approving the Fiscal Year 2018/2019
 Amador County Regional Traffic Mitigation Fee Program Annual Report
 - Adoption of Resolution No. 2020-04 Accepting the Improvements Associated with the 2019 WWTP Biosolids Removal Project and Authorizing the Release of the Bonds Associated with this Project
 - 6. Award of Consulting Contract to Update the WWTP Water Balance and Development of a WWTP CIP List
 - 7. Strategic Planning City Manager Jon Hanken
 - 8. Sign Permit Fees
 - 9. Property Tax Split between City and County
 - Capturing Sales Tax from Mule Creek State Prison Councilmember Dominic
 Atlan
- J. CITY MANAGER REPORTS
- K. CITY COUNCIL COMMITTEE REPORTS

- L. CITY COUNCIL COMMENTS/FUTURE AGENDA ITEMS
- M. CLOSED SESSION AGENDA:
- N. ADJOURNMENT

NOTICE REGARDING CHALLENGES TO DECISIONS

Pursuant to all applicable laws and regulations, including without limitation, California Government Code Section 65009 and or California Public Resources Code Section 21177, if you wish to challenge in court any of the above decisions (regarding planning, zoning and/or environmental decisions), you may be limited to raising only those issues you or someone else raised at the public hearing(s) described in this notice/agenda, or in written correspondence delivered to the City at, or prior to, this public hearing.

ADA COMPLIANCE STATEMENT

In compliance with the American with Disabilities Act, if you need special assistance to participate in this meeting, please contact City Clerk Janice Traverso at (209) 274-2412, ext. 102. Notification 24 hours prior to the meeting will enable the City to make reasonable arrangements to ensure accessibility to this meeting.

I, Janice Traverso, the City Clerk of the City of Ione declare under penalty of perjury that the foregoing agenda for the February 4, 2020 meeting of the City Council was posted on January 31, 2020 at the office of the City of Ione at 1 East Main Street, Ione, CA 95640

Signed this 31st day of January, 2020 at Ione, California

Janice Traverso, City Clerk, City of Ione

CITY OF IONE COUNCIL MEETING MINUTES Regular Meeting of December 17, 2019

Mayor Reed called meeting to order at 6:00 PM

A. PLEDGE OF ALLEGIANCE TO THE FLAG:

Mayor Reed led the Pledge of Allegiance.

B. ROLL CALL:

Present: Tom Reed, Mayor

Dan Epperson, Vice Mayor Dominic Atlan, Council Member Stacy Rhoades, Council Member Diane Wratten, Council Member

Staff: Jon Hanken, City Manager

Sophia Meyer, Deputy City Attorney

Janice Traverso, City Clerk

C. APPROVAL OF AGENDA:

ACTION: It was moved by Councilmember Wratten, seconded by Councilmember Rhoades and carried to approve the agenda as written.

AYES: Reed, Epperson, Atlan, Rhoades, Wratten

NOES: None ABSTAIN: None ABSENT: None

D. PRESENTATIONS/ANNOUNCEMENTS/PROCLAMATIONS: None

E. PUBLIC COMMENT:

- Larry Rhoades questioned who had the authority to negotiate the brick wall built 100 feet back from the Railroad Tracks at the Wildflower Subdivision
- Larry Rhoades questioned why ACTC funded the railroad crossings at the Wildflower Subdivision when the developer should have paid for the crossing.

F. CONSENT CALENDAR:

1. It was moved by Councilmember Wratten, seconded by Councilmember Atlan and carried to approve the following:

ACTION: Approval of Minutes: October 15, 2019 and November 5, 2019

AYES: Reed, Epperson, Atlan, Rhoades, Wratten

NOES: None ABSTAIN: None ABSENT: None

G. PUBLIC HEARING:

2. Introduce and Waive the First Reading by Substitution of Title Only Ordinance No. 505 – Amending the Purchase and Bidding Policy – Chapter 2.44 of the Ione Municipal Code

Mayor Reed opened the public hearing at 6:07 p.m. and with no comments from the public, the hearing was closed.

ACTION: It was moved by Councilmember Epperson, seconded by Councilmember Atlan and carried to introduce and waive the first reading by Substitution of Title Only Ordinance No. 505 and set adoption for January 7, 2020.

AYES: Reed, Epperson, Atlan, Wratten, Rhoades

NOES: None ABSTAIN: None ABSENT: None

3. Introduce and Waive the First Reading of Ordinance No. 518 – Amending the Ione Creek Committee – Chapter 2.62 of the Ione Municipal Code

Mayor Reed opened the public hearing at 6:09 p.m. and with no comments from the public the hearing was closed at 6:10 p.m.

<u>ACTION:</u> It was moved by Councilmember Epperson, seconded by Councilmember Wratten and carried to introduce and waive the first reading by Substitution of Title Only Ordinance No. 518 and set adoption for January 7, 2020.

AYES: Reed, Epperson, Atlan, Wratten, Rhoades

NOES: None ABSTAIN: None ABSENT: None

DISCUSSION ITEMS:

For the record: Action minutes provide the necessary documentation of City Council action. Audio recordings are retained for those desiring more detail on particular agenda item discussions. These audio recordings provide an accurate and comprehensive backup of City Council deliberations and citizen discussions.

H. REGULAR AGENDA:

4. Creation of lone Police Officer Reserve Position – Police Chief, Tracy Busby explained that his department is currently short one funded position due to an officer on medical leave. In the coming weeks that will increase to two positions with the departure of a staff member leaving the Police Department due to other opportunities. Currently, we have one officer in training with an expected release for solo patrol shortly after the first of the year. By approving the Reserve Officer Position, this allows us to fiscally be responsible by eliminating overtime staffing, reduce burnout of remaining staff, free the sergeant up to maintain his areas of responsibility as well as allow the Police Chief to maintain his areas of responsibility.

ACTION: It was moved by Councilmember Atlan, seconded by Councilmember Rhoades and carried to create an lone Police Officer Reserve Position.

AYES: Reed, Epperson, Atlan, Wratten, Rhoades

NOES: None ABSTAIN: None ABSENT: None 5. Police Recruit Academy Sponsorship – Police Chief, Tracy Busby explained that with the need to hire additional officers due to the impact of the Harrah's Casino, the Police Department has struggled to hire POST certified officers. Since the approval from City Council to hire the additional officers, the Police Department has been unable to find qualified personnel. This has been a common struggle for law enforcement agencies across the country, as there is a lack of qualified individuals who meet the standards of the background process.

ACTION: It was moved by Councilmember Atlan, seconded by Councilmember Rhoades and carried to approve the Police Recruit Academy Sponsorship.

AYES: Reed, Epperson, Atlan, Wratten, Rhoades

NOES: None
ABSTAIN: None
ABSENT: None

6. Election of Mayor and Vice Mayor for 2020:

<u>ACTION:</u> It was moved by Councilmember Atlan, seconded by Mayor Reed and carried

to nominate Diane Wratten for Mayor for 2020. **AYES:** Reed, Epperson, Atlan, Wratten, Rhoades

NOES: None ABSTAIN: None ABSENT: None

ACTION: It was moved by Mayor Reed, seconded by Councilmember Atlan and carried to nominate Stacy Rhoades for Vice Mayor for 2020.

AYES: Reed, Epperson, Atlan, Wratten, Rhoades

NOES: None ABSTAIN: None ABSENT: None

I. CITY MANAGER REPORTS:

- Review of Contract Services will begin the first of the year
- Tennis Courts Request for Proposal are being drafted

J. CLOSED SESSION AGENDA:

Council convened to Closed Session at 6:55 p.m. to discuss the following:

- Pursuant to California Government Code 54957; Performance Evaluation;
 Title: City Manager
- Conference with Legal Counsel-Anticipated Litigation, Government Code Section 54956.9 (2)(d)-One (1) Case

Council reconvened to Open Session and Mayor Reed announced that evaluation was held and direction was given for the following:

Pursuant to California Government Code 54957; Performance Evaluation;
 Title: City Manager

Mayor Reed announced that direction was given on the following:

• Conference with Legal Counsel-Anticipated Litigation, Government Code Section 54956.9 (2)(d)-One (1) Case

L. ADJOURNMENT:

It was moved by Councilmember Epperson, seconded by Councilmember Wratten and carried to adjourn.

Respectfully submitted,

Janice Traverso City Clerk



RESOLUTION NO. 2020-03

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF IONE DESIGNATING SIGNATURES FOR ORDERS FOR PAYMENT OF MONIES DRAWN AGAINST THE CITY OF IONE ON EXISTING ACCOUNTS AT AMERICAN RIVER BANK

BE IT RESOLVED, that the American River Bank, as designated depository for the City of lone, be and are hereby request, authorized and directed to honor all checks, drafts, withdrawals or other orders for payment of monies drawn against the City of lone on its existing account, when bearing the signatures, or facsimile signatures of two of the following:

Diane Wratten, Mayor	
Stacy Rhoades, Vice Mayor	
Janice Traverso, City Clerk	
Carol Lipchik, City Treasurer	
Jon Hanken, City Manager	
	ng resolution was duly introduced and adopted by the neeting held on February 4, 2020 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
Diane W	ratten, Mayor
Attest:	
Janice Traverso, City Clerk	

ITEM #3

DISCUSSION

SELF HELP SALES AND/OR USE TAX FOR STREETS AND ROADS REPAIR AND MAINTENANCE BOARD OF SUPERVISORS, FRANK AXE

Agenda Item

#4

DATE:

January 27, 2020

TO:

Ione City Council

FROM:

Jon G. Hanken, City Manager

SUBJECT: Resolution 2020-02: A Resolution of the City Council of the City of Ione Approving the Fiscal Year 2018/19 Amador County Regional Traffic Mitigation Fee Program Annual Report

RECOMMENDED ACTION: The Amador County Transportation Commission is asking Council to adopt Resolution 2020-02: A Resolution of the City Council of the City of Ione Approving the Fiscal Year 2018/19 Amador County Regional Traffic Mitigation Fee Program Annual Report.

Motion: ____/_

FISCAL IMPACT: None at this time.

BACKGROUND:

Every year ACTC submits an annual report to each governmental jurisdiction in the County related to the Regional Traffic Mitigation Fee (RTMF) program history, project obligations, approved expenditures, account for new revenues, and new program modifications.

As required by the MOU, each city and the county submits RTMF revenues to ACTC for deposit into an account solely designated for the RTMF program. In FY 18/19, the RTMF programs received revenue from member jurisdictions (including interest earned) totaling \$478,377. Those FY 18/19 contributions are as follows:

Amador County = \$87,213 Ione = \$262,354 Jackson = \$20,852 Sutter Creek = \$19,390 Plymouth = \$85,360 Amador City = \$0

ATTACHMENTS:

Resolution 2020-02: A Resolution of the City Council of the City of Ione Approving the Fiscal Year 2018/19 Amador County Regional Traffic Mitigation Fee Program Annual Report.

Amador County Regional Traffic Mitigation Fee Program Annual Report for Fiscal Year 2018/19.

RESOLUTION 2020-02

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF IONE APPROVING THE FISCAL YEAR 2018/19 AMADOR COUNTY REGIONAL TRAFFIC MITIGATION FEE PROGRAM ANNUAL REPORT

WHEREAS, pursuant to its authority under Government Code 66000 et. seq., the City of Ione previously imposed Regional Traffic Mitigation Fees (RTMF) and amended pursuant to Resolution Nos. 06-20; and 19-01; and

WHEREAS, the purpose of RTMF fees is to mitigate the impact of new developments on the regional transportation system of Amador County; and

WHEREAS, The County of Amador, and the Cities of Jackson, Sutter Creek, Ione, and Plymouth have collected and deposited all regional traffic mitigation fees collected during FY 18/19 with the Amador County Transportation Commission ("ACTC") which has maintained the funds in a separate non co-mingled capital facilities fund ("capital facilities fund") established for the above stated purpose pursuant to Government Code Section 66006(a) and (b); and

WHEREAS, the ACTC and the City of Ione have made available to the public an annual program implementation report for fiscal year 2018/19 ("Annual Report") which is hereby incorporated by reference; and

WHEREAS, the Annual Report was prepared in accordance with Government Code Section 66001(d) and 66006(b)(1); and

WHEREAS, the City of Ione has reviewed the information provided in the Annual Report and determined the information contained therein is true and correct; and

WHEREAS, the Annual Report reflects implementation of prior year recommendations of the Regional Traffic Mitigation Fee Oversight Committee as approved by the cities and County for programming and expending funds for projects consistent with the Amended and Restated Memorandum of Understanding ("MOU") establishing the countywide Regional Traffic Mitigation Fee Program and the Regional Traffic Mitigation Fee Nexus Plan 2000-2025 ("Nexus Plan"); and

WHEREAS, City of Ione has agendized and considered the Annual Report at a regularly scheduled City Council meeting and considered public comment concerning the Annual Report during said meeting.

NOW THEREFORE the City of Ione, County of Amador, State of California, finds and determines the following:

- 1. The above recitals are true and represent findings of the City Council.
- 2. The Ione City Council hereby approves the Annual Report for fiscal year 2018/19 as presented.
- 3. That all recommendations for funding are consistent with the MOU and the Nexus Plan as required.
- 4. The approval of the Annual Report and programming and expenditure of funds consistent with the previously approved MOU and Nexus Plan is not a "project" or otherwise an act requiring environmental review pursuant to the California Environmental Quality Act.
- 5. That all Regional Traffic Mitigation Fees previously collected and not yet expended are accounted for and are still needed for the purposes for which they were collected.

The foregoing resolution was duly passed and adopted at a regular meeting of the City Council of the City of Ione on the 4th st day of February, 2020 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:
Diane Wratten, Mayor
Attest:
Janice Traverso, City Clerk

Amador County Regional Traffic Mitigation Fee Program Annual Status Report for Fiscal Year 2018/19

The purpose of this Annual Report is to document Regional Traffic Mitigation Fee (RTMF) program history, describe project obligations, identify approved expenditures, account for new revenues, and describe new program modifications.

RTMF Program History

In 2006, the County of Amador and all five (5) incorporated cities adopted a Memorandum of Understanding (MOU) with the Amador County Transportation Commission (ACTC) to establish the RTMF program to collect fees on new building construction within Amador County for the purpose of mitigating traffic impacts on the regional roadway system. By statute, these fees can only be spent on a specified list of projects subject to a Nexus Plan that describes the relationship between the 'project' and its 'impact'.

Pursuant to the original 2006 RTMF program agreement, fees collected by the cities and the County were set at a rate of \$283.20 per trip end. In Fiscal Year (FY) 07/08, the cities and County increased the fee (due to inflation) to \$304.00 per trip end. In FY 14/15, the fee schedule was modified again, increasing the Residential trip rate to \$388/trip end and reducing specific high-volume Commercial trip rates to \$167/trip end. The updated MOU, Fee Schedule (Attachment D), and Capital Improvement Program (Attachment C) was approved in FY 15/16 by the County and all five (5) member cities.

Since its inception, the RTMF program has helped to fund construction of seven (7) regionally significant transportation projects, shown below:

- 1. SR 88/104 (Martell County)
- 2. Mission Boulevard (City of Jackson)
- 3. Court Street/SR 88 (City of Jackson)
- 4. SR 49/Main Street (City of Jackson)
- 5. Sutter-Ione Road (City of Sutter Creek)
- 6. SR 104/Prospect Drive-Bowers Drive (Sutter Creek)
- 7. SR 49/Main Street Roundabout (City of Plymouth)

In addition, the Program has obligated contributions toward the following projects currently in the planning or project development phase:

- 8. Sutter Street Extension/SR 49-88 (City of Jackson)
- 9. Western Ione Roadway Improvement Strategy (WIRIS) (City of Ione)
- 10. Argonaut Lane/SR 49-88 (Martell County)
- 11. Wicklow Way Extension

The RTMF Oversight Committee (OC) is comprised of one (1) appointed representative from each City and the County. The ACTC also appoints a representative. The OC meets annually to review the prior FY Annual Report, and provide recommendations for any funding, project, or other program adjustments to be considered for adoption by member agencies. In 2014/15, the cities and County agreed to modify the original MOU to state that the ACTC member would be a representative of the County.

As required by the MOU, each city and the County submits RTMF revenues to ACTC for deposit into an account solely designated for the RTMF program. In FY 18/19, the RTMF program received revenue from member jurisdictions (including interest earned) totaling <u>\$478,377</u>. Those FY 18/19 contributions are shown below:

•	Amador County	anana ganta	\$ 87,213
•	lone	=	\$ 262,354
•	Jackson		\$ 20,852
•	Sutter Creek	=	\$ 19,390
•	Plymouth	=	\$ 85,360
•	Amador City	Action.	\$ 0

As shown on Attachment A, these contributions from member jurisdictions bring total revenues from program inception to \$8,296,373. Attachment B lists RTMF project revenue, approved expenditures, current obligations, and project status. The projects shown as "Completed" were constructed with final expenditures recorded prior to FY 14/15.

The following summary outlines the current status of RTMF-funded projects, current funding obligations, and actions of the RTMF OC during FY 18/19:

SR 104 - Prospect Drive/Bowers Drive Intersection/Realignment

This project was approved for advancement by the RTMF OC under the condition that the Gold Rush Ranch development project would repay the RTMF program for the entire cost of the project – ultimately completed at a cost of \$1,482,127.

Conditions of Approval for the Gold Rush Ranch development project (City of Sutter Creek) require Gold Rush Ranch to repay the RTMF program for the total cost incurred for the SR 104 - Prospect Drive/Bowers Drive Intersection/Realignment project and to complete additional lane(s) and signalization before the first Gold Rush building permit can be approved. These Conditions mitigate impacts generated by additional traffic from the Gold Rush development pursuant to the Gold Rush Ranch EIR and project approval documents.

SR 49/Main Street, Plymouth

The RTMF OC recommended \$200,000 to be programmed as a local match for the City of Plymouth's SR 49/Main Street intersection project. This expenditure has been recorded. The City of Plymouth completed the Plans, Specifications, and Estimates (PS&E) and Right-of-Way (ROW) phases of project development in coordination with Caltrans District 10. Caltrans District 10 approved the Roundabout design recommendation at a cost estimate of \$3.8 million. The project has been constructed.

Sutter Street Extension, Jackson

In past years, the RTMF OC obligated \$1,300,000 to the Sutter Street Extension project. In 2006, the City of Jackson spent \$387,586 acquiring a key piece of ROW leaving an obligated balance of \$912,414. In FY 08/09, the OC authorized the City of Jackson to initiate project development efforts utilizing the \$912,414 programmed balance.

Remediation efforts by the California EPA and DTSC to retrofit the dam at the existing terminus of Sutter Street temporarily suspended project development efforts. Work on the dam is expected to be completed by the end of 2018. Development efforts for Sutter Street can commence in 2019. A total of \$175,121 was expended leaving a balance of \$737,294 available for future project development efforts.

Western Ione Roadway Improvement System (WIRIS)

The WIRIS project, identified as mitigation in the Ione General Plan and cited in prior development approvals, received an initial obligation of \$618,975 from RTMF. In FY 09/10, at a cost of \$124,185, Dokken Engineering completed a draft Project Study Report (PSR) selecting a preferred alignment and funding strategy. At that time, the PSR estimated the total cost for the WIRIS to be \$113.435 million.

Given reduced expectations for funding at the Federal, State, and Local level, in FY 09/10 the OC recommended continued funding for development of the WIRIS project at a cost not to exceed \$177,000. After work to revise the PSR work was undertaken, that effort was suspended after incurring an additional \$45,000 in expenditures.

During FY 14/15, the City again revised its planning effort to focus on a down-scaled WIRIS project; and, on February 27, 2015, the RTMF Oversight Committee authorized the expenditure of \$131,721 for continued work on the WIRIS project. The current effort focused on improvements to existing roadway alignments for use as a bypass alternative. An updated project report and vicinity map is included in Attachment E.

In FY 16/17, the City of Ione requested an additional \$80,000 in RTMF funding to prepare an updated WIRIS Project Report. The WIRIS Project Report was completed in FY 17/18 and the City was reimbursed in the amount of \$209,721.50 for that work. Alternative alignments developed by the Report were presented to the Ione Planning Commission and may be presented to the Ione City County for its consideration of formal adoption of a preferred, alternative alignment.

Argonaut Lane-SR 49/88 Intersection

During FY 07/08, following development of a preferred concept design with Caltrans and public input, and the expenditure of \$118,641, the RTMF OC recommended that the project development process be suspended, citing Right of Way (ROW) and cost constraints.

Wicklow Way Extension

In FY 15/16, the RTMF OC supported a motion to loan up to 50% of the current obligations to the Sutter Street Extension project toward preliminary engineering for the Wicklow Way Extension project.

County staff subsequently provided an estimate to prepare a Project Study Report in the amount of \$284,500 to conduct environmental assessments and initiate preliminary engineering and design for the Wicklow Way Extension project. The \$284,500 loan will be repaid to the Sutter Street Extension project utilizing future RTMF revenue.

SR 88 / Pine Grove Improvements

During FY 17/18, the RTMF OC authorized programming \$1,000,000 in RTMF funding to be commitment to Construction costs for the Pine Grove Improvements project. This funding amount had been previously approved through adoption of the 2015 Amador County Regional Transportation Plan as shown on the attached RTP Tier I / RTMF Project list.

Memorandum of Understanding (MOU) modification - ATTACHMENT F

At its May 3, 2018 meeting, the RTMF OC recommended that the RTMF MOU be modified to designate the agreement as "binding" among participant jurisdictions. This action was taken in response to:

- 1) The City of lone agreement to defer fees for a residential development project, and
- 2) The lack of a formal mechanism to reimburse the RTMF program for costs related to the Bowers Dr/Prospect Dr project in the City of Sutter Creek.

The OC committee intention with the action is to 'bind' member jurisdictions to requirements, stated in the MOU under Exhibit D "Administrative Policies and Procedures", that any recommendations for deferrals, reimbursements, and/or adjustments to RTMF fees be brought before the RTMF OC for review and approval.

No new funding actions or amendments to RTMF policies were approved at the June 6, 2019 RTMF Oversight Committee meeting.

FY 18/19 RTMF Fund Balance

During FY 18/19, the RTMF program received additional revenue from its member jurisdictions (with interest) totaling \$478,377 (Attachment A) leaving a total program balance of to a balance of \$556,296 in Unencumbered Funds as shown on Attachment B.

Attachment C lists current funding commitments toward projects on the RTMF Capital Improvement Program (CIP). (As approved through its adopted Nexus Study, the RTMF program maintains flexibility to fund any of the projects shown on the CIP Tier I listing.) Attachment D shows the currently-adopted Fee Schedule. Also included with the packet are maps and cost estimates/project info for RTMF-funded projects.

ATTACHMENT A

Amador County Regional Traffic Mitigation Fee Program

Revenue Report Fiscal Year 2018/19

	Amador	1 2000			TO 500	(T /o			
	County	Rancheria	lone	Jackson	Sutter Creek	Plymouth	Amador City	Interest	Totals
Beg Balance	966,381	0	234,921	234,604	427,000	0	0	24,786	1,887,692
02/03 Revenue	81,288	0	8,298	10,823	15,611	0	0	5,879	
03/04 Revenue	293,707	112,614	34,186	58,426	15,084	0	0	17,868	531,885
04/05 Revenue	348,772	0	36,152	158,670	13,450	0	0	38,164	595,208
05/06 Revenue	445,646	0	165,675	77,653	185,473	0	0	67,515	941,962
06/07 Revenue	771,585	0	178,732	89,125	40,023	0	0	102,906	1,182,371
07/08 Revenue	317,795	0	4,410	85,726	2,660	0	0	131,323	544.914
08/09 Revenue	172,115	0	7,811	7,669	0	0	0	94,227	281.822
09/10 Revenue	90,072	0	0	9,413	0	0	0	43,684	143.169
10/11 Revenue	86,601	0	0	15,158	0	0	0	20,905	122,664
11/12 Revenue	48,906	0	3,059	0	0	0	0	12,842	64.807
12/13 Revenue	58,480	0	868	260'56	0	0	0	7,596	162,071
13/14 Revenue	82,050	0	233,707	0	0	0	0	1,610	317,367
14/15 Revenue	104,918	0	10,431	3,042	0	0	0	4,512	122.903
15/16 Revenue	115,085	0	72,692	0	33,440	0	9,120	6,036	236.373
16/17 Revenue	117,269	0	94,390	25,763	16,013	0	0	6,784	260,219
17/18 Revenue	141,586	0	304,527	37,397	14,937	62,080	0	2,496	563,024
18/19 Revenue	87,213	0	262,354	20,852	19,390	85,360	0	3,208	478,377
Total Revenue	\$4,329,470	\$112,614	\$1,652,243	\$929,418	\$786,081	\$147,440	\$9,120	\$592,341	\$8,558,727

ATTACHMENT B

Amador County Regional Traffic Mitigation Fee (RTMF) Program Income by Customer / Expenditures-Obligations by Project Summary As of June 30, 2019

	Jurisdiction	Revenue		MOU Status
	Amador City	\$9,120		Approved
	Amador County	\$4,329,470		Approved
	lone	\$1,652,243		Approved
	Jackson	\$929,418		Approved
	Jackson Rancheria	\$112,614		Approved
	Plymouth	\$147,440		Approved
	Sutter Creek	\$786,081		Approved
	Interest	\$592,341		
	Total Revenu	ie	\$8,558,727	
	Project	Expenditures		Project Status
	Prospect Drive-SR 104	\$1,482,127		Completed
	Mission Boulevard	\$847,851		Completed
	Court Street (Jackson)	\$67,293		Completed
	SR 49-Main Street (Jackson)	\$757,000		Completed
	Sutter/Ione Road-SR 49 (Sutter Creek)	\$1,200,000		Completed
	SR 88-Ridge Road	\$100,967		Completed
	Sutter Street Extension	\$587,782		Planning
	Ione Bypass PSR I (WIRIS)	\$124,187		Suspended
	ione Bypass PSR II (WIRIS)	\$45,279		Suspended
	Ione Bypass PSR III (WIRIS)	\$209,722		Planning
	SR 49-Main Street (Plymouth)	\$200,000		Completed
	Argonaut Lane-SR 49/88	\$118,642		Suspended
	Total Expense	es .	<u>\$5,740,849</u>	
bligations	Project			Project Status
	Sutter Street Extension	\$452,794		Planning
	Sutter St. Ext. Loan Repayment	\$284,500		Planning
	Ione WIRIS	\$239,788		Planning
	Wicklow Way Extension	\$284,500		Planning
	SR 88 / Pine Grove Improvements	\$1,000,000		PS&E/ROW
	Total Obligation	s	<u>\$2,261,582</u>	

RTMF Fund Balance

\$556,296

Attachment C Amador County Regional Transportation Plan

Table 5: Regional Roadway Capital Improvement Program with Multi-Modal Components

acatio	Orașine Decarintina	T. 7					Ravenue	1	-
ocabo	n Project Description	Time Fran	ne Cost Es		- Property	SHOP		RSTP	Other Source
	Tier I: Pub Fanding Pope	Solly Spatial	spini an	RIP	1119	Minor		1	ATP, elc
ymeul		2 Year	7	1	_	T	7		20.5
23K50	are the same of th		\$3-877	+	+	<u> 41-1/11</u>		_	\$2.6m
-	The state of the s	4-Year	\$837k			EATTH			\$3694
sunty	100 State of the s	-1-Your	\$2.2m						£22
Hor-C	The grant was a second state of the second second	-1-Year	\$97.4k				1		\$9744
Burly	Charles Blokes Bells & There and	2-Year	\$772k				1		\$779k
Hor-C	Sutter Crook Bridger Bridge replacement	2 Yeer	\$2.7m						12 7m
eunly	Pladiniows Rd, Bridge: Bridge replacement	5-Year	\$2 3m						\$2.8m
6 K 59f	SR49/Franch Bar: Signaliza microadion	1-Year	\$200	1		\$200	1		
HINTY	Fladininum Rd./Shanandoub Rd./ Realign intersection	3-Year	\$1-9m	1		St. Janes	1	300H	\$4-6m
	SR 88 Pina Grove Corridor Improvement Project (\$39.5m total)							23000	Maintainin
ne	PS3E	3 Year	31 Gm	\$1.6m			T		
ονe	ROW	5 Year	\$2.7m	-			+		
_	Annual Control of the		-	\$2.7m					
-	Sub-toti	HE:	\$4.3m	\$4,3m					
_	SR 88 Pine Grove Corridor Improvement Project (\$39.5m total)						1818		
19	A SR 88. Berry St to Hilltop Rd. Rehabilitation and widening of SR 88. Signalize intersections, ped crossing, revise school access, add sidewalks.	(÷/-20 year)	\$10 em	\$10 8m					
DVG			-	010 0111					
78	SR 104; E. Main to Elementry School: Sidewalks, bike lanes, school access & safety	10 Year	\$350k						\$350k
	SR 49/88 Jackson Corridor Improvement Project (\$33.1m total)								
	PARED	10 Year	\$1.2m	\$1.2m					
	PSSE	10 Year	\$1.4m	\$1.4m					
san	A. SR 49/88 from "Jackson Local Collector" to Main St., Curb ramps & sidewalks	20 Year	\$2 4m		1				\$2.4m
	C. SR 49/SR 88 Intersection: Wilden bridge & add Lft. turn packets, improve ped crossing.	20 Year	\$6.4m		1				\$6.4m
	D SR 49 from SR 88 to Clinton Rd, Sidswalks from SR 88 to Schober Ave. & from South Ave	20 Year						1	
_	Bridge to French Bar, add SB Jane & sidewalk from French Bar Rd to Clinton	20 7025	\$3.6m						\$3.6m
_	Sutter Street Extension (\$3m total)								
son	A Connect Sutter Street to Hoffman	(+/-20 year)	\$5 2m	\$2.2m			t2 2-		#C C
	B. Hoffman from Sutter Street to Argonaught, improve to Collector Standards	(+/-20 year)	\$2 9m	\$2 2m			\$3.2m		\$2 Sm
	Wicklow Way Extension (\$11.6m total)			-					
	B. Wicklow Way to Stony Creek: Construct Collector w/ New Development	(+/-20 year)	\$4.2m	\$2m		1	\$2.2m		
nty	C Stony Creek from Arganaut to Wicklew Improve to Collector Standards	(+/-20 year)	\$2.6m	42.0	-+		92 AM		\$2 6m
niy					-	-			
	Shenandoah Rd. @ Bell Rd.JPM 3.80; Improve shouldors/drainage, pavement rehab	(+/-20 year)	\$1 3in		\rightarrow	-			\$1.3m
\rightarrow	Fiddletown Rd. DPM 9.0: Improve shoulders, pavement rehab, curve corrections	(+/-20 year)	\$1.1m			_			\$1 1m
$-\tau$	Naw York Ranch Corridor: Improve shoulders, pavement rehab, curve corrections	(+/-20 year)	\$731k						\$731k
	Michigan Bar Rd. Corridor: Improve shoulders, pavement rehab, curve corrections	(+/-20 year)	\$416k						\$416k
ily I	atrobs Rd.; Vanous Locations: Widen roadway & shoulders	+20 year	\$676k	\$676k					
nty s	Shenandoah Rd.; Various Locations Widen shoulders, improve drainage, overlay	+20 year	\$937k						\$937k
	SR 49 Plymouth Corridor Improvement Project (\$16.5m total)						-		
F	PASED	20 Year	\$1.3m	\$1.3m	T	T			
uth	SR 49/Empire: Intersection & multimodal improvements	20 Year	\$3.5m	\$1.5m	-	1	\$2m		
	D. SR 49/Zinfandel Rd.: Intersection & multimodal improvements	20 Year	\$2.6m	47 0111			92m		60.0
-1-	Western Ione Roadway Strategy (\$108.2m)	20 1981	92.0M						\$2.5m
T			- T			- T			
	R 104/Golf Links Dr.: Intersection improvements	20 Year	\$1.5m	\$1.5m		-			
	A Construct Collector w/ New Development	20 Year	\$6.9m						\$6.9m
É	3 Construct Collector w/ New Bavelopment	20 Year	\$6m						\$6m
0	. Upgrade To Collector Standard	20 Year	\$722k						and the same
0	Upgrade To Collector Standard(bridge)	20 Year	\$629k				\$3m	1	\$1 im
8	Upgrade To Collector Standard	20 Year	\$2 7m						
_	R 124/Howard Park/fione Parkway Br.: Turn Pockets and Intersection improvements	20 Year	\$1 5m	\$1.5m	-				
	strobe Rd. & Lorentz Rd.: Curve correction, widen shoulders, overlay	10 Year	\$559k	\$559k		_			
-	R 49; SR 16 to Drytown: Widen shoulders, improve ped crossing, safety signage	20 Year	\$250k	1.30%	-+,	250k			
-		10 Year	\$320k	-	-+*				Agner
_	hina Grave Yard Rd.; Widen shoulders, drainage, shoulders, safety signage, overlay								\$320k
	R 104; Shakely Ln to Sutter Ln; sidewelks and bike signage	10 Year	\$250K			-			\$250k
	nakelay Ln; Sidewalks and bike signage	10 Year	\$550k			_			\$550k
	R 16/Latrobe Rd.; Add WB RT turn lane & EB receiving pocket	10 Year	\$750k		\$1	750k			
Si	R 124; E. Maln St. to Howard Park: Complete sidewalks & pedestrian crossings	20 Year	\$175k						\$175k
	R 88/Buckhorn Ridge Rd.: Widen EB shoulder, correct sight distance	20 Year	\$300k		\$3	500k			
	8 98; Columbia Dr. to Antelope Dr.: Nob Hill curve correction	20 Year	\$2.5m		32	2.5m	1		
7	49/Bell Rd.: Curve correction, widen shoulders	20 Year	\$200k		_	200k			
_		(±/-20 year)	\$1.5m			5m	-	-	
4 477		, . 25 year	51 am	\$4.3m	21	Ş111			
				A49 JE71					
	Sub-fotat: Totat		1988	\$28.935m		, am	\$10.4m		\$40,329m

Attachment D

Countywide Regional Traffic Mitigation Fees 2016/17

Residential		Adjusted Trip Rate	Fee Amount Residential \$388/trip end
Residential	Single Family Detached (Note: D.U. = Dwelling Unit)	10.0/D.U.	\$3,878 D.U.
	Multi-Family Attached Apartments, duplexes or condominiums are charged per dwelling unit without regard to square footage or number of bedrooms.	7,1/D.U.	\$2.753 D.U.
	Mobile Home Park or Subdivision An area or tract of land where more than two spaces are rented or individually owned to accommodate mobile homes. Retirement Community Five or more residential units, enforceably restricted to those 55 or over and designed for the elderly.	4.22/D.U.	\$1.637 D.U.
	Congregate Care Facility Congregate care facilities typically consist of one or more multi-unit buildings designed for elderly living; they may also contain common dining rooms, medical facilities and recreational facilities.	2.15/D.U.	\$834/D.U.
Non- Residential	Development Project Type	Adjusted Trip Rate	Commercial: \$167/Trip End
Retail	High Volume Retail:	20/1.000 S.F.	\$3,344/I.000 S.F.
Commercial	Drug Store Department Store Grocery Store Discount Store Mini Mart Automobile Sales Liquor Store Supermarket Laundromat Auto Parts Clothing/Apparel Store Delicatessen Bank Health Fitness Center Record Video Rental & Sales Hardware Store Pharmacy Specialty Retail Center Small shopping centers that contain a variety of retail shops including apparel; hard goods; and services such as real estate offices, dance studios, florists, and small restaurants Shopping Center May contain Supermarkets, Drug Stores, Banks, Movie Theater and miscellaneous small retail shops.	(Note: Square Feet of the gross floor area. measured to the nearest square foot: applicable to structures only.)	
	Medium Volume Retail: Bakery Automobile Repair Child Care Club Store Dry Cleaner Shoe Store Gift Shop Lumber Building Supplies Sporting Goods Store Nursery Jewelry Store Stationary Store Photo Store Print Shop (retail) Toy Store Electronics Store Book Store Factory Outlet Center Tire Store Health Food Store	13 1.000 S.F.	\$2.174′1,000 S.F.
	Low Volume Retail: Antique Store Appliance Store Gallery Kennel Boat RV/Mobile Home Sales Clock Store Repair Shop (TV, Radio, Vacuum, etc.) Wine or beer tasting rooms or product retail sales in conjunction with such	1.5 1.000 S.F.	\$251/1.000 S.F.
ood	Fast food standalone restaurant on a State highway		\$26.919/1,000 S.F.
ervices		S.F.	

of the state of th	Fast food drive-through restaurant within a shopping center or community (wherein	60 1.000 S.F.	\$10,032/1.000 S.I
	fast food restaurant is not immediately adjacent to a State highway) Quality Sit-down Restaurant Drinking Establishment (Bar)	23/1,000 S.F.	\$3,846/1000 S.F.
Specialty	Gas Station with or without convenience store (Note: The number of fueling spaces is	32/Fueling	\$5,350/Fueling
Commercial	determined by the maximum number of vehicles capable of being fueled simultaneously.)	Space	Space
To constitute the second secon	Car Wash / Quick Lube	21/Stall	\$3.511/Stall
	Hotel Motel Resort/Bed and Breakfast (Note: Sleeping unit, dwelling unit, rental unit, or other component by which the development is marketed.)	5.2/Unit	\$869 Unit
Medical	Hospital	11.8 Bed	\$3.587/Bed
	Nursing Home / Convalescent Home	2.6 Bed	\$790 Bed
	Medical Office or Medical or Health Clinic providing diagnostic or treatment services	30/1.000 S.F.	\$9,120/1,000 S.F.
Non- Residential Category	Development Project Type	Adjusted Trip Rate ¹	All Other Non- Residential: \$304/trip end
Office	General Office	11/1,000 S.F.	\$3,344/1,000 S.F.
Industrial	Light, including: Airport Airstrip Meat Packing Facility Livestock Feedlot Auction Yard Printing Plant Material Testing Laboratory Electronics Plant	6/1,000 S.F.	\$1.824/1.000 S.F.
	Heavy, including: Auto Wrecking and Junk Yard Mining Operation Foundry and Smelter Refining Plant Lumber Mill	1.5/1.000 S.F.	\$456/1,000 S.F.
	Manufacturing 'Assembly 'Agricultural Processing Manufacturing or assembly facilities where the primary activity is the conversion of raw materials, products or parts into finished commodities for sale or distribution, including a winery or brewery.	3:1,000 S.F.	\$912/1.000 S.F.
Institutional	Elementary School / Middle School Church or other place of worship	10/1.000 S.F.	\$3.040'1,000 S.F.
	High School	13/1.000 S.F.	\$3.952/1.000 S.F.
Public Utilities	Utilities (Publicly or privately owned) Production, generation, storage, transmission and treatment facilities, mechanical or industrial space, parts and equipment storage, repair areas, and office space in the same project and related to or used for these utility uses.	6/1.000 S.F.	\$1,824/1,000 S.F.
Warehousing Storage	Warehouse Facilities primarily devoted to the storage of materials, including wholesale distribution facilities.	5/1,000 S.F.	\$1,520/1.000 S.F.
	Mini-storage Facilities Buildings housing separate storage units or vaults used for storage.	2/1.000 S.F.	\$608/1.000 S.F.
Other	Golf Course	21 Hole	\$6.384 Hole
	Theater (Movie)	6.4/1.000 S.F.	\$1,946/1.000 S.F.
	Theater (Live)	1.5-1.000 S.F.	\$456/1.000 S.F.
			1

Amador County Regional Traffic Mitigation Fee Program Annual Status Report for Fiscal Year 2018/19

The purpose of this Annual Report is to document Regional Traffic Mitigation Fee (RTMF) program history, describe project obligations, identify approved expenditures, account for new revenues, and describe new program modifications.

RTMF Program History

In 2006, the County of Amador and all five (5) incorporated cities adopted a Memorandum of Understanding (MOU) with the Amador County Transportation Commission (ACTC) to establish the RTMF program to collect fees on new building construction within Amador County for the purpose of mitigating traffic impacts on the regional roadway system. By statute, these fees can only be spent on a specified list of projects subject to a Nexus Plan that describes the relationship between the 'project' and its 'impact'.

Pursuant to the original 2006 RTMF program agreement, fees collected by the cities and the County were set at a rate of \$283.20 per trip end. In Fiscal Year (FY) 07/08, the cities and County increased the fee (due to inflation) to \$304.00 per trip end. In FY 14/15, the fee schedule was modified again, increasing the Residential trip rate to \$388/trip end and reducing specific high-volume Commercial trip rates to \$167/trip end. The updated MOU, Fee Schedule (Attachment D), and Capital Improvement Program (Attachment C) was approved in FY 15/16 by the County and all five (5) member cities.

Since its inception, the RTMF program has helped to fund construction of seven (7) regionally significant transportation projects, shown below:

- 1. SR 88/104 (Martell County)
- 2. Mission Boulevard (City of Jackson)
- 3. Court Street/SR 88 (City of Jackson)
- 4. SR 49/Main Street (City of Jackson)
- 5. Sutter-Ione Road (City of Sutter Creek)
- 6. SR 104/Prospect Drive-Bowers Drive (Sutter Creek)
- 7. SR 49/Main Street Roundabout (City of Plymouth)

In addition, the Program has obligated contributions toward the following projects currently in the planning or project development phase:

- 8. Sutter Street Extension/SR 49-88 (City of Jackson)
- 9. Western Ione Roadway Improvement Strategy (WIRIS) (City of Ione)
- 10. Argonaut Lane/SR 49-88 (Martell County)
- 11. Wicklow Way Extension

The RTMF Oversight Committee (OC) is comprised of one (1) appointed representative from each City and the County. The ACTC also appoints a representative. The OC meets annually to review the prior FY Annual Report, and provide recommendations for any funding, project, or other program adjustments to be considered for adoption by member agencies. In 2014/15, the cities and County agreed to modify the original MOU to state that the ACTC member would be a representative of the County.

As required by the MOU, each city and the County submits RTMF revenues to ACTC for deposit into an account solely designated for the RTMF program. In FY 18/19, the RTMF program received revenue from member jurisdictions (including interest earned) totaling \$478,377. Those FY 18/19 contributions are shown below:

•	Amador County		\$ 87,213
•	Ione		\$ 262,354
•	Jackson	=	\$ 20,852
•	Sutter Creek	=	\$ 19,390
•	Plymouth	=	\$ 85,360
•	Amador City	=	\$ 0

As shown on Attachment A, these contributions from member jurisdictions bring total revenues from program inception to \$8,296,373. Attachment B lists RTMF project revenue, approved expenditures, current obligations, and project status. The projects shown as "Completed" were constructed with final expenditures recorded prior to FY 14/15.

The following summary outlines the current status of RTMF-funded projects, current funding obligations, and actions of the RTMF OC during FY 18/19:

SR 104 - Prospect Drive/Bowers Drive Intersection/Realignment

This project was approved for advancement by the RTMF OC under the condition that the Gold Rush Ranch development project would repay the RTMF program for the entire cost of the project – ultimately completed at a cost of \$1,482,127.

Conditions of Approval for the Gold Rush Ranch development project (City of Sutter Creek) require Gold Rush Ranch to repay the RTMF program for the total cost incurred for the SR 104 - Prospect Drive/Bowers Drive Intersection/Realignment project and to complete additional lane(s) and signalization before the first Gold Rush building permit can be approved. These Conditions mitigate impacts generated by additional traffic from the Gold Rush development pursuant to the Gold Rush Ranch EIR and project approval documents.

SR 49/Main Street, Plymouth

The RTMF OC recommended \$200,000 to be programmed as a local match for the City of Plymouth's SR 49/Main Street intersection project. This expenditure has been recorded. The City of Plymouth completed the Plans, Specifications, and Estimates (PS&E) and Right-of-Way (ROW) phases of project development in coordination with Caltrans District 10. Caltrans District 10 approved the Roundabout design recommendation at a cost estimate of \$3.8 million. The project has been constructed.

Sutter Street Extension, Jackson

In past years, the RTMF OC obligated \$1,300,000 to the Sutter Street Extension project. In 2006, the City of Jackson spent \$387,586 acquiring a key piece of ROW leaving an obligated balance of \$912,414. In FY 08/09, the OC authorized the City of Jackson to initiate project development efforts utilizing the \$912,414 programmed balance.

Remediation efforts by the California EPA and DTSC to retrofit the dam at the existing terminus of Sutter Street temporarily suspended project development efforts. Work on the dam is expected to be completed by the end of 2018. Development efforts for Sutter Street can commence in 2019. A total of \$175,121 was expended leaving a balance of \$737,294 available for future project development efforts.

Western Ione Roadway Improvement System (WIRIS)

The WIRIS project, identified as mitigation in the Ione General Plan and cited in prior development approvals, received an initial obligation of \$618,975 from RTMF. In FY 09/10, at a cost of \$124,185, Dokken Engineering completed a draft Project Study Report (PSR) selecting a preferred alignment and funding strategy. At that time, the PSR estimated the total cost for the WIRIS to be \$113.435 million.

Given reduced expectations for funding at the Federal, State, and Local level, in FY 09/10 the OC recommended continued funding for development of the WIRIS project at a cost not to exceed \$177,000. After work to revise the PSR work was undertaken, that effort was suspended after incurring an additional \$45,000 in expenditures.

During FY 14/15, the City again revised its planning effort to focus on a down-scaled WIRIS project; and, on February 27, 2015, the RTMF Oversight Committee authorized the expenditure of \$131,721 for continued work on the WIRIS project. The current effort focused on improvements to existing roadway alignments for use as a bypass alternative. An updated project report and vicinity map is included in Attachment E.

In FY 16/17, the City of Ione requested an additional \$80,000 in RTMF funding to prepare an updated WIRIS Project Report. The WIRIS Project Report was completed in FY 17/18 and the City was reimbursed in the amount of \$209,721.50 for that work. Alternative alignments developed by the Report were presented to the Ione Planning Commission and may be presented to the Ione City County for its consideration of formal adoption of a preferred, alternative alignment.

Argonaut Lane-SR 49/88 Intersection

During FY 07/08, following development of a preferred concept design with Caltrans and public input, and the expenditure of \$118,641, the RTMF OC recommended that the project development process be suspended, citing Right of Way (ROW) and cost constraints.

Wicklow Way Extension

In FY 15/16, the RTMF OC supported a motion to loan up to 50% of the current obligations to the Sutter Street Extension project toward preliminary engineering for the Wicklow Way Extension project.

County staff subsequently provided an estimate to prepare a Project Study Report in the amount of \$284,500 to conduct environmental assessments and initiate preliminary engineering and design for the Wicklow Way Extension project. The \$284,500 loan will be repaid to the Sutter Street Extension project utilizing future RTMF revenue.

SR 88 / Pine Grove Improvements

During FY 17/18, the RTMF OC authorized programming \$1,000,000 in RTMF funding to be commitment to Construction costs for the Pine Grove Improvements project. This funding amount had been previously approved through adoption of the 2015 Amador County Regional Transportation Plan as shown on the attached RTP Tier I / RTMF Project list.

Memorandum of Understanding (MOU) modification - ATTACHMENT F

At its May 3, 2018 meeting, the RTMF OC recommended that the RTMF MOU be modified to designate the agreement as "binding" among participant jurisdictions. This action was taken in response to:

- 1) The City of Ione agreement to defer fees for a residential development project, and
- 2) The lack of a formal mechanism to reimburse the RTMF program for costs related to the Bowers Dr/Prospect Dr project in the City of Sutter Creek.

The OC committee intention with the action is to 'bind' member jurisdictions to requirements, stated in the MOU under Exhibit D "Administrative Policies and Procedures", that any recommendations for deferrals, reimbursements, and/or adjustments to RTMF fees be brought before the RTMF OC for review and approval.

No new funding actions or amendments to RTMF policies were approved at the June 6, 2019 RTMF Oversight Committee meeting.

FY 18/19 RTMF Fund Balance

During FY 18/19, the RTMF program received additional revenue from its member jurisdictions (with interest) totaling \$478,377 (Attachment A) leaving a total program balance of to a balance of \$556,296 in Unencumbered Funds as shown on Attachment B.

Attachment C lists current funding commitments toward projects on the RTMF Capital Improvement Program (CIP). (As approved through its adopted Nexus Study, the RTMF program maintains flexibility to fund any of the projects shown on the CIP Tier I listing.) Attachment D shows the currently-adopted Fee Schedule. Also included with the packet are maps and cost estimates/project info for RTMF-funded projects.

ATTACHMENT A

Amador County Regional Traffic Mitigation Fee Program Revenue Report Fiscal Year 2018/19

			75117671	nepol t i isc	ויכיינומב ווכףטוניו וזכמו ובמו 2010/ בז	CT /C			
	County	Jackson Rancheria	lone	Jackson	Sutter Creek	Plymouth	Amador City	Interest	Totals
Beg Balance	966,381	0	234,921	234,604	427,000	0	. 0	24,786	1,887,692
02/03 Revenue	81,288	0	8,298	10,823	15,611	0	0	5,879	121,899
03/04 Revenue	293,707	112,614	34,186	58,426	15,084	0	0	17,868	531,885
04/05 Revenue	348,772	0	36,152	158,670	13,450	0	0	38,164	595,208
05/06 Revenue	445,646	0	165,675	77,653	185,473	0	0	67,515	941,962
06/07 Revenue	771,585	0	178,732	89,125	40,023	0	0	102,906	1,182,371
07/08 Revenue	317,795	0	4,410	85,726	2,660	0	0	131,323	544,914
08/09 Revenue	172,115	0	7,811	7,669	0	0	0	94,227	281,822
09/10 Revenue	90,072	0	0	9,413	0	0	0	43,684	143,169
10/11 Revenue	86,601	0	0	15,158	0	0	0	20,905	122,664
11/12 Revenue	48,906	0	3,059	0	0	0	0	12,842	64,807
12/13 Revenue	58,480	0	868	95,097	0	0	0	7,596	162,071
13/14 Revenue	82,050	0	233,707	0	0	0	0	1,610	317,367
14/15 Revenue	104,918	0	10,431	3,042	0	0	0	4,512	122,903
15/16 Revenue	115,085	0	72,692	0	33,440	0	9,120	6,036	236,373
16/17 Revenue	117,269	0	94,390	25,763	16,013	0	0	6,784	260,219
17/18 Revenue	141,586	0	304,527	37,397	14,937	62,080	0	2,496	563,024
18/19 Revenue	87,213	0	262,354	20,852	19,390	85,360	0	3,208	478,377
Total Revenue	\$4,329,470	\$112,614	\$1,652,243	\$929,418	\$786,081	\$147,440	\$9,120	\$592,341	\$8,558,727

ATTACHMENT B

Amador County Regional Traffic Mitigation Fee (RTMF) Program Income by Customer / Expenditures-Obligations by Project Summary As of June 30, 2019

	Jurisdiction	Revenue	MOU Status
	Amador City	\$9,120	Approved
	Amador County	\$4,329,470	Approved
	lone	\$1,652,243	Approved
	Jackson	\$929,418	Approved
	Jackson Rancheria	\$112,614	Approved
	Plymouth	\$147,440	Approved
	Sutter Creek	\$786,081	Approved
	Interest	\$592,341	
	Total Revenu	ıe	<u>\$8,558,727</u>
	Project	Expenditures	Project Status
	Prospect Drive-SR 104	\$1,482,127	Completed
	Mission Boulevard	\$847,851	Completed
	Court Street (Jackson)	\$67,293	Completed
	SR 49-Main Street (Jackson)	\$757,000	Completed
	Sutter/Ione Road-SR 49 (Sutter Creek)	\$1,200,000	Completed
	SR 88-Ridge Road	\$100,967	Completed
	Sutter Street Extension	\$587,782	Planning
	Ione Bypass PSR I (WIRIS)	\$124,187	Suspended
	Ione Bypass PSR II (WIRIS)	\$45,279	Suspended
	Ione Bypass PSR III (WIRIS)	\$209,722	Planning
	SR 49-Main Street (Plymouth)	\$200,000	Completed
	Argonaut Lane-SR 49/88	\$118,642	Suspended
	Total Expense	es	<u>\$5,740,849</u>
ligations	Project		Project Status
	Sutter Street Extension	\$452,794	Planning
	Sutter St. Ext. Loan Repayment	\$284,500	Planning
	Ione WIRIS	\$239,788	Planning
	Wicklow Way Extension	\$284,500	Planning
	SR 88 / Pine Grove Improvements	\$1,000,000	PS&E/ROW

Total Obligations

\$2,261,582

RTMF Fund Balance

\$556,296

DRAFT

IN THE MATTER OF:

RESOLUTION APPROVING THE FISCAL YEAR 2018/19 AMADOR COUNTY REGIONAL TRAFFIC MITIGATION FEE PROGRAM ANNUAL REPORT) RESOLUTION NO. 2000)
WHEREAS, pursuant to its authority under Government Code 66000 et. seq., the City/County of previously imposed regional traffic mitigation fees and amended said fees pursuant to Resolution Nos; and; and
WHEREAS, the purpose of said fees is to mitigate the impact of new developments on the regional transportation system of Amador County; and
WHEREAS, The County of Amador and the County's five incorporated cities have all collected and deposited all regional traffic mitigation fees with the Amador County Transportation Commission ("ACTC") which has maintained the funds in a separate non co-mingled capital facilities fund ("capital facilities fund") established for the above stated purpose pursuant to Government Code Section 66006(a) and (b); and
WHEREAS, the ACTC and the City/County of have made available to the public an annual program implementation report for fiscal year 2018/19 ("Annual Report") which is hereby incorporated by reference; and
WHEREAS, the Annual Report was prepared in accordance with Government Code Section 66001(d) and 66006(b)(1); and
WHEREAS, the City/County of has reviewed the information provided in the Annual Report and determined the information contained therein is true and correct; and
WHEREAS, the Annual Report reflects implementation of prior year recommendations of the Regional Traffic Mitigation Fee Oversight Committee as approved by the cities and County for programming and expending funds for projects consistent with the Amended and Restated Memorandum of Understanding ("MOU") establishing the countywide Regional Traffic Mitigation Fee Program and the Regional Traffic Mitigation Fee Nexus Plan 2000-2025 ("Nexus Plan"); and
WHEREAS, City/County of has agendized and considered the Annual Report at a regularly scheduled City Council/Board of Supervisor meeting and considered public comment concerning the Annual Report during said meeting.
NOW THEREFORE the City/County of, County of Amador, State of California, finds and determines the following:
1. The above recitals are true and represent findings of the City Council/Board of Supervisors.

- 2. The City Council/Board of Supervisors hereby approves the Annual Report for fiscal year 2018/19 as presented.
- 3. That all recommendations for funding are consistent with the MOU and the Nexus Plan as required.
- 4. The approval of the Annual Report and programming and expenditure of funds consistent with the previously approved MOU and Nexus Plan is not a "project" or otherwise an act requiring environmental review pursuant to the California Environmental Quality Act.
- 5. That all Regional Traffic Mitigation Fees previously collected and not yet expended are accounted for and are still needed for the purposes for which they were collected.

The foregoing resolution was meeting the [s duly passed and adopted by the City Council/Board of Supervisors at a regular l, by the following vote:
AYES:	
NOES:	
ABSENT:	
ATTEST:	Mayor/Chair
, Clerk	
, Clerk	

Agenda Item

#5

DATE: February 4, 2020

TO: Mayor Reed and City Council Members

FROM: John Wanger, City Engineer

SUBJECT: WWTP 2019 Biosolids Removal Project – Acceptance

RECOMMENDED ACTION:

That the City Council:

a. Receive staff report; and

b. Adopt proposed resolution accepting the project and authorizing the release of the bonds for removal of the biosolids at the WWTP.

BACKGROUND:

On February 5, 2019 the City Council approved a resolution awarding the 2019 Biosolids project to Synagro-WWT, Inc. for removal of accumulated biosolids at the Wastewater Treatment Plan that had been stockpiled as the pond liners were installed. All work was completed in late June 2019 and all monies due to the contractor have been paid.

Part of completion of any capital project is the official acceptance of the project by the City Council and authorization to release bonds that were posted by the contractor guaranteeing that the project would be completed. Due to the myriad of reporting requirements that had to be filed with the state, official acceptance of the project was not done within the typical timeframes of a project. The recommended action associated with this staff report is to accept the project an authorize release of the bonds.

Recommendation

Adopt the attached resolution accepting the project and authorizing the release of bonds.

Attachments:

Resolution

RESOLUTION No. 2020 -04

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF IONE ACCEPTING THE IMPROVEMENTS ASSOCIATED WITH THE 2019 WWTP BIOSOLIDS REMOVAL PROJECT AND AUTHORIZING THE RELEASE OF THE BONDS ASSOCIATED WITH THIS PROJECT

WHEREAS, at the February 5, 2019 City Council meeting, the City Council approved entering into a contract with Synagro-WWT, Inc. for the 2019 WWTP Biosolids Removal Project; and

WHEREAS, the project has been completed in accordance with the contract requirements; and

WHEREAS, based upon the foregoing, staff recommends acceptance of the project on behalf of the City.

NOW, THEREFORE, BE IT RESOLVED that the City Council of the City of lone, as follows:

- 1. The City hereby accepts the improvements associated with the 2019 WWTP Biosolids Removal Project.
- 2. Authorizes the City Engineer to release the Performance and Labor & Material surety posted with this project; and to hold the Maintenance Bond until June 30, 2020 (one year after completion of the construction), at which time the City Engineer is authorized to release said bond if the improvements remain in good condition and there is no issues to be resolved.

The foregoing resolution was duly introduced and adopted by the City Council of the City of lone at their regular meeting held on February 4, 2020 by the following vote:

AYES: NOES: ABSTAIN: ABSENT:	
Attest:	
Diane Wratten Mayor	Janice Traverso, City Clerk

Agenda Item

#6

DATE:

January 29, 2020

TO:

Mayor Wratten and City Council Members

FROM:

Wastewater Committee

SUBJECT:

Award of Consulting Contract to Update the WWTP Water Balance and

Development of a WWTP CIP list

RECOMMENDED ACTION:

That the City Council:

a. Receive staff report and authorize the City Manager to sign a Contract Amendment with Coastland Civil Engineering to provide an update to the WWTP Water Balance Report and Development of a WWTP CIP list.

FISCAL IMPACT:

Cost is a not to exceed amount of \$32,906. Funding for the project will come from the Sewer Capital Fund (Fund 3121-01-8820).

BACKGROUND:

The 2020 Capacity Expansion Completion Report completed in December 2016 was done to fulfill the requirements of Section I, Provision 1C of amended order R5-2014-0166 as adopted by the California Regional Water Quality Control Board, Central Valley Region (CVRWQCB.) Since the completion of the report in 2016, changes have taken place that impact the results as presented in the report. Changes include:

- Completion of installation of geosynthetic liners in Ponds 1-5.
- Discovery of increased pond depths of Ponds 1-4 during installation of the liners resulting in the need to modify storage quantities as presented in the 2016 report.
- Changes to Amador Water Agency (AWA) flows into the WWTP (although changes were presented as estimated in the report, actual flow numbers are now available.)
- The proposed cessation of Amador Regional Sanitation Authority (ARSA) flows in 2022 (although some assumptions were made in the 2016 report, an official cessation date has been issued by the City of Ione to ARSA since the report was completed.)

- As ARSA flows will cease in 2022, a more detailed look needs to take place regarding the option to pump treated wastewater to the Preston Reservoir for storage, as opposed to building new storage. Although this option was discussed in the 2016 report, it doesn't appear that full considerations were made with respect to the viability of this option, as well as costs for installing a pump station, cleaning Preston Reservoir and other issues.
- A number of new homes have occupied and flows into the WWTP need to be updated.
- The option to send some of the City's treated wastewater to Woodard Bottom is still an option to consider; however, California Department of Corrections has yet to secure the necessary permits from CVRWQCB to operate the facilities. Options need full development assuming Woodard Bottom may not be a possible option.
- Connection of the WWTP and the Castle Oaks Water Reclamation Plant (COWRP) has been discussed in the past; however a detailed look at what improvements would be needed has not been done.
- The 2016 report did not present costs for many needed capital improvement projects including replacement of the existing headworks, installation of disinfection facilities, pump station costs for sending effluent to either the COWRP and/or Preston Reservoir and possible connections to the Castle Oaks Water Reclamation Plant (COWRP.) These costs need to be included, as they may have an impact on rates and/or long term capital project planning and financing. An overall capital improvement project strategy and cost forecasting is needed.

In September of 2019, Council reviewed the original proposal submitted by Coastland concerning updating the water balance, needed capital improvement and storage issues. Council referred the proposal to the Wastewater Committee for further refinement. The Wastewater Committee met in October and provided additional direction to our engineering firm and they revised they proposal.

On January 27th, staff met with representatives of ARSA to discuss whether ARSA would be able to stop putting effluent into to Preston Pond by July of 2022. ARSA is working on a proposal to construct a tertiary plant of their own. ARSA said they were not sure whether an extension would be needed at this time and that they would know more by the end of the calendar year. The best response was "Maybe." Staff thinks it will be difficult to finance, design, construct and have a facility fully operational in 18 months so the City should plan that ARSA may need a one year extension when we plan our project list.

Improvements to the overall treatment, storage and disposal of effluent is critical. This update will provide the City with the necessary information to assist in long term planning and fiscal budgeting for these improvements. Staff is recommending approval of the contract amendment to complete the work.

ALTERNATIVES TO STAFF RECOMMENDATIONS:

- 1. Modify the scope and direct staff to come back with a modified proposal.
- 2. Not approve the proposal.

Attachments:

Contract amendment



November 25, 2019

Mr. Jon Hanken City Manager City of Ione 1 E. Main Street Ione, CA 95640

Subject:

Proposal for an Evaluation of the Feasibility of Using Preston Reservoir for

Long Term Wastewater Storage

Dear Jon,

Per direction from the Wastewater Committee and your request, we are pleased to present this proposal to evaluate the use of Preston Reservoir for long-term storage needs for the City, as well as identify what facilities and costs may be needed to accomplish using Preston Reservoir. Additionally, we will be looking at current infrastructure improvements needed at the headworks of the existing Wastewater Treatment Plant (WWTP) and a potential intertie with Castle Oaks Water Reclamation Plant (COWRP.) As requested, the work associated with this proposal will be a team effort with both Coastland and PERC Water.

Project Understanding

The 2020 Capacity Expansion Completion Report completed in December 2016 was done to fulfill the requirements of Section I, Provision 1C of amended order R5-2014-0166 as adopted by the California Regional Water Quality Control Board, Central Valley Region (CVRWQCB.) Since the completion of the report, changes have taken place that impact the results as presented in the report. Changes include:

- Discovery of increased pond depths of Ponds 1-4 during installation of the liners resulting in the need to modify storage quantities as presented in the 2016 report.
- Changes to Amador Water Agency (AWA) flows into the WWTP (although changes were presented as estimated in the report, actual flow numbers are now available.)
- The proposed cessation of Amador Regional Sanitation Authority (ARSA) flows in 2022 (although some assumptions were made in the 2016 report, an official cessation date has been issued by the City of Ione to ARSA since the report was completed.)
- Since December 2016, a number of new homes have been occupied and flows into the WWTP need to be updated.
- The option to send some of the City's treated wastewater to Woodard Bottom is still an option to consider; however, California Department of Corrections has yet to secure the necessary permits from CVRWQCB to operate the facilities.

Additional options need to be developed assuming Woodard Bottom may not be a possible option.

In addition to the changes to the 2016 Report, there are also other recent factors affecting the capacity of the system that should also be evaluated. These are as follows:

- As ARSA flows will cease in 2022, a more detailed look needs to take place regarding the option to pump treated wastewater to the Preston Reservoir for storage, as opposed to building new storage. Although this option was discussed in the 2016 report, it doesn't appear that full considerations were made with respect to the viability of this option, as well as costs for installing a pump station, cleaning Preston Reservoir and other issues.
- Connection of the WWTP and the COWRP has been discussed in the past; however a detailed look at what improvements would be needed has not been done.
- The 2016 report did not present costs for many needed capital improvement projects including replacement of the existing headworks, installation of disinfection facilities, pump station costs for sending effluent to either the COWRP and/or Preston Reservoir and possible connections to the COWRP. These costs need to be included, as they may have an impact on rates and/or long term capital project planning and financing. An overall capital improvement project strategy and cost forecasting is needed.

These issues were discussed at the September 10, 2019 Wastewater Committee meeting.

Much of the work associated with the 2016 report is still valid. Accordingly, a complete re-write of the 2016 study or overall re-analysis of all facilities and options is not needed and a minor update to the report should be sufficient. It is our understanding the City's interest primarily focuses on the viability and cost of using Preston Reservoir as a long-term storage solution (as opposed to having to build Pond 8 as identified in the 2016 report), as well as intertie of the treatment plants and improvement costs for replacing the headworks at the WWTP.

Based on this understanding, we have prepared the following scope of work:

SCOPE OF WORK

Task 1 – Meetings

We will conduct a project kick-off meeting with City staff to discuss the project in detail and establish lines of communication. We anticipate including City Staff and representatives from the PERC.



Once the project is underway, we also anticipate up to three additional meetings with City staff to review and verify data, calculations and assumptions, as well as up to one (1) meeting with CVRWQCB.

Task 2 – Background Information

We will assemble and review all available information pertaining to the sewer system including existing studies, reports, as-built drawings, maps, utility information, improvement plans, growth projections, and other pertinent information as necessary. This will include information from CDCR, ARSA, and COWRP.

We anticipate that PERC will provide us with all flow data including, but not limited to:

- Influent flows into the WWTP and COWRP for the last 5 years
- Breakout information on flows from ARSA, CDCR and AWA.
- Water chemistry information (to help determine the best method for disinfection)
- Spray irrigation volumes annually
- · Information relating to current deficiencies at the WWTP and COWRP
- As-built information regarding the COWRP
- Amount disposed of at the golf course annually

Task 3 – Water Balance Analysis

Task 3a - Flow Projections

Based on updated historical flow information (through 2018) and projected growth, we will calculate current as well as anticipated future average dry weather flows and peak wet-weather flows.

Task 3b – Effluent Storage and Disposal Capacity

This task will involve creating updated water balance models for the existing and potential future treatment and disposal facilities concentrating on storage at the Preston Reservoir once the capacity of the existing ponds 1-7 are reached. We will run the following Water Balance scenarios to determine how the City's facilities perform and needed storage:

- 2019 flow year, Ponds 6 and 7 remain as percolation ponds, land application at the Town Field continues, and no ARSA flows
- 2019 flow year, Ponds 6 and 7 are lined (no percolation), land application at the Town Field continues, no ARSA flows and use of Preston Reservoir
- 2039 flow year, Ponds 6 and 7 remain as percolation ponds, land application at the Town Field continues, and no ARSA flows
- 2039 flow year, Ponds 6 and 7 are lined (no percolation), land application at the Town Field continues, no ARSA flows and use of Preston Reservoir



We will identify storage and/or disposal deficiencies, if any.

Task 3c – Evaluation of interconnecting treatment plants, disinfection and identification of deficiencies

We will work with PERC Water to determine the viability of interconnecting the WWTP and COWRP for efficiency. This will include identifying existing piping between the two plants, needed pumping and evaluation of disinfection either at the WWTP or utilizing the disinfection facilities at the COWRP to provide overall disinfection for any treated effluent pumped to Preston Pond. The options evaluated will include, but may not be limited to:

- Is the piping sufficient between the two plants to handle needed flow volumes?
- Can the COWRP handle winter volumes from the WWTP to pump to the Preston Reservoir for winter storage?
- What size of pumping station is needed to pump effluent from either the WWTP or COWRP to the Preston Reservoir?
- To the extent possible, evaluate the existing piping system between the Preston Reservoir and the WWTP to see if the pipe is capable of handling pressures created from a new pump station.
- What is the best type of disinfection system needed if effluent was pumped directly from the WWTP to Preston Reservoir?
- If the two plants were interconnected, can the existing disinfection system at the COWRP be used for disinfecting flows needed to be pumped to Preston Reservoir in the winter?
- What modifications are currently needed at the existing WWTP and COWRP?

Task 3d – Prepare Report

We will prepare a report that includes the information outlined in Tasks 3a through 3c. As part of this effort, we will provide necessary maps, diagrams and figures. Please note that our report assumes that all other Water Balance information presented in the 2016 is accurate.

A draft report will be circulated for City review. City comments will be reviewed, addressed and incorporated into the final document as required.

Task 4 – Capital Improvement Program Update

Based on the performance of the system in the modeling done in Task 3, we will provide cost estimates for the various alternatives identified, as well as a listing of known capital projects needed at the WWTP. We anticipate the projects to include:

Replacement of the existing headworks at the WWTP



- Interconnection of the WWTP and COWRP, including an effluent pump station
- Effluent Disinfection
- Lining of Ponds 6 and 7
- Pump station and appurtenances needed to pump treated effluent to Preston Reservoir.

We will prepare a description of each of the proposed projects, as well as cost estimates for each project. This information can be used to identify overall capital cost needs, run rate models and consider updates to the Development Impact Fee program. We will work with PERC Water to determine needed improvements, cost estimates and evaluation of projected projects.

The estimates generated for these projects will include current year construction cost estimates based on the best available information. An estimate of the needed timing for each project will also be included. This Task is intended to yield sufficient information to plan, schedule and budget for these improvements.

PROPOSED FEE

The effort involved in providing the work associated with this project can be very difficult to estimate based on the variety and availability of information and the number of parties involved. We have endeavored to estimate the overall efforts based on previous similar projects we have completed in the past for other agencies; however, we taken a conservative approach in our hourly estimates. Accordingly, based on our scope of services, we estimate that the cost of the services associated with this project will be no more than \$32,906. Our hope is that we can complete the work for less; however we don't know how readily available some of the information will be. This amount assumes that all of the work for this project will fall under the scope of services as previously described. If additional work is necessary that falls outside of this scope of work, we can either re-negotiate a new scope of work or provide these services on a time and materials basis per our adopted schedule of hourly rates. Please note that in the not-to-exceed amount, we have included an estimated amount of \$179 for reimbursable expenses (i.e. mileage, printing, etc.) These reimbursable costs will be billed at cost plus 15%.

We greatly appreciate the opportunity to serve the City on this project. We are prepared to begin work upon authorization. We have prepared a contract amendment for (attached) for your consideration. Please let me know if you have any questions.

Sincerely,

John Wanger

CEO

Enclosures: Work Estimate



٧	Vater Balance Report Update	Proposa	for Profe	ssional Er	gineering	Services	City of lone		
	Task Information	В	illing Cla	assificat	ion & Ra	te	Hours & Cost		
	TASK	Principal : Engineer \$200	Supervising Engineer \$195	Assistant Engineer \$140	CAD Designer \$135	Admin \$90	TOTAL	TOTAL	NOTES
1	MEETINGS								
	Kick off Meeting (1) Progress Meetings (3) Subtotal	2 4.5	2 4.5				4 S 13	5790 \$1,778 \$2,568	
2	BACKGROUND INFORMATION							72,000	
	Background Information Subtotal	1	2	6			9	\$1,430	
3	REPORT UPDATE								
	Update Flow Projections		4	8			12	\$1,900	
	Effluent storage and disposal capacity statustions Report and exhibits		16 16	32 20	6		48	\$7,600 \$7,000	
	QIA OIC	4					4	\$800	
	Subtotal						108	\$17,300	
4	CIP Program Update								
	Cost Estimate CIP Report Subtotal	4	12 8	32	To continue and	8	48 26 7 4	\$7,620 \$3,810 \$11,430	
	Direct Costs (repro, mileage, stc.)							\$179	
Ī	Total Design Cost	19.5	62.5	106	8	8	204	\$32,906	



AMENDMENT NO. ___ TO PUBLIC AGENCY AGREEMENT

WHEREAS, the City of Ione hereinafter referred to as "Agency" and Coastland Civil Engineering, Inc., hereinafter referred to as "Consultant" entered into a Public Agency Agreement on September 20, 2016 for providing City Engineering Services; and

WHEREAS, the Agency has determined that the Agency needs professional engineering services associated with the Updating the Water Balance Report for the City's Wastewater collection and treatment systems (hereinafter referred to as the "Project"); and

WHEREAS, the Agency does not have the current staff with expertise to provide these services and needs to retain a consultant with the appropriate experience for this work; and

WHEREAS, Consultant has experienced staff with the proper experience and background to carry out the duties involved for this work; and

WHEREAS, Agency wishes to retain Consultant for the performance of said services.

THEREFORE, Agency and Consultant mutually agree to amend the Public Agency Agreement dated September 20, 2016 to include the scope of work and additional fee as follows:

Scope of Work

All work associated with the Project shall be per the scope of work attached as Exhibit "A".

Payment Terms

For Consultant Services associated with the Project, Agency agrees to pay Consultant in accordance with the payment terms provided on Exhibit "B" attached hereto and incorporated herein by this reference.

IN WITNESS HEREOF, the parties have caus to execute this amendment on	ed their authorized representative , 2019.
CITY OF IONE "AGENCY"	
BY:	

COASTLAND CIVIL ENGINEERING, INC. "CONSULTANTS"

BY:					
	John L.	Wanger.	CFO		



Exhibit "A"

SCOPE OF WORK

Task 1 – Meetings

We will conduct a project kick-off meeting with City staff to discuss the project in detail and establish lines of communication. We anticipate including City Staff and representatives from the PERC.

Once the project is underway, we also anticipate up to three additional meetings with City staff to review and verify data, calculations and assumptions, as well as up to one (1) meeting with CVRWQCB.

Task 2 – Background Information

We will assemble and review all available information pertaining to the sewer system including existing studies, reports, as-built drawings, maps, utility information, improvement plans, growth projections, and other pertinent information as necessary. This will include information from CDCR, ARSA, and COWRP.

We anticipate that PERC will provide us with all flow data including, but not limited to:

- Influent flows into the WWTP and COWRP for the last 5 years
- Breakout information on flows from ARSA, CDCR and AWA.
- Water chemistry information (to help determine the best method for disinfection)
- Spray irrigation volumes annually
- Information relating to current deficiencies at the WWTP and COWRP
- · As-built information regarding the COWRP
- Amount disposed of at the golf course annually

Task 3 – Water Balance Analysis

Task 3a - Flow Projections

Based on updated historical flow information (through 2018) and projected growth, we will calculate current as well as anticipated future average dry weather flows and peak wet-weather flows.

Task 3b – Effluent Storage and Disposal Capacity

This task will involve creating updated water balance models for the existing and potential future treatment and disposal facilities concentrating on storage at the Preston Reservoir once the capacity of the existing ponds 1-7 are reached. We will run the following Water Balance scenarios to determine how the City's facilities perform and needed storage:



- 2019 flow year, Ponds 6 and 7 remain as percolation ponds, land application at the Town Field continues, and no ARSA flows
- 2019 flow year, Ponds 6 and 7 are lined (no percolation), land application at the Town Field continues, no ARSA flows and use of Preston Reservoir
- 2039 flow year, Ponds 6 and 7 remain as percolation ponds, land application at the Town Field continues, and no ARSA flows
- 2039 flow year, Ponds 6 and 7 are lined (no percolation), land application at the Town Field continues, no ARSA flows and use of Preston Reservoir

We will identify storage and/or disposal deficiencies, if any.

Task 3c – Evaluation of interconnecting treatment plants, disinfection and identification of deficiencies

We will work with PERC Water to determine the viability of interconnecting the WWTP and COWRP for efficiency. This will include identifying existing piping between the two plants, needed pumping and evaluation of disinfection either at the WWTP or utilizing the disinfection facilities at the COWRP to provide overall disinfection for any treated effluent pumped to Preston Pond. The options evaluated will include, but may not be limited to:

- Is the piping sufficient between the two plants to handle needed flow volumes?
- Can the COWRP handle winter volumes from the WWTP to pump to the Preston Reservoir for winter storage?
- What size of pumping station is needed to pump effluent from either the WWTP or COWRP to the Preston Reservoir?
- To the extent possible, evaluate the existing piping system between the Preston Reservoir and the WWTP to see if the pipe is capable of handling pressures created from a new pump station.
- What is the best type of disinfection system needed if effluent was pumped directly from the WWTP to Preston Reservoir?
- If the two plants were interconnected, can the existing disinfection system at the COWRP be used for disinfecting flows needed to be pumped to Preston Reservoir in the winter?
- What modifications are currently needed at the existing WWTP and COWRP?

Task 3d – Prepare Report

We will prepare a report that includes the information outlined in Tasks 3a through 3c. As part of this effort, we will provide necessary maps, diagrams and figures. Please note that our report assumes that all other Water Balance information presented in the 2016 is accurate.



A draft report will be circulated for City review. City comments will be reviewed, addressed and incorporated into the final document as required.

Task 4 – Capital Improvement Program Update

Based on the performance of the system in the modeling done in Task 3, we will provide cost estimates for the various alternatives identified, as well as a listing of known capital projects needed at the WWTP. We anticipate the projects to include:

- · Replacement of the existing headworks at the WWTP
- Interconnection of the WWTP and COWRP, including an effluent pump station
- Effluent Disinfection
- Lining of Ponds 6 and 7
- Pump station and appurtenances needed to pump treated effluent to Preston Reservoir.

We will prepare a description of each of the proposed projects, as well as cost estimates for each project. This information can be used to identify overall capital cost needs, run rate models and consider updates to the Development Impact Fee program. We will work with PERC Water to determine needed improvements, cost estimates and evaluation of projected projects.

The estimates generated for these projects will include current year construction cost estimates based on the best available information. An estimate of the needed timing for each project will also be included. This Task is intended to yield sufficient information to plan, schedule and budget for these improvements.



Exhibit "A"

Estimated Cost

Based on our scope of work, we are proposing that the services associated with this project be completed for a not-to-exceed amount of \$32,906.

The amount quoted is assuming that all of the work for this project will fall under the scope of work as previously described. If additional work is necessary that falls outside of this scope of work, we can either re-negotiate a new scope of work or provide these services on a time and materials basis per our adopted schedule of hourly rates.

Please note that the not-to-exceed amount does not have a budget for reimbursable expenses (i.e. printing, etc.) These reimbursable costs will be billed at cost plus 15%.



ITEM #7

DISCUSSION

STRATEGIC PLANNING

JON HANKEN, CITY MANAGER

Agenda Item

🖔

DATE:

January 29, 2020

TO:

Mayor Wratten and City Council Members

FROM:

Direct from Council

SUBJECT:

Ione Sign Permit Fee

RECOMMENDED ACTION: Council asked to revisit the fees associated with a sign permit.

FISCAL IMPACT: A Building Department sign permit is \$165.00 plus plan review which is 100 percent of the permit fee.

BACKGROUND: At the last City Council meeting, a citizen requested that Council revisit the fees associated with sign permits. Council adopted the current building fees in 2018.

Staff is seeking direction from Council

ATTACHMENTS:

2018 Building Permit Fees

Type of Service:	Fee:
HOURLY SERVICE RATE	\$110.00 per hour / 15 minute minimum (\$27.50)
OUTSOURCED CONSULTANT FEES	\$110.00 City admin fee + actual cost for service +
☐ A "not to exceed" estimate can be requested	
REINSPECTION	\$110.00 per inspection
 Assessed when permitted quantity of inspections is exceeded 	
AFTER HOURS INSPECTIONS	\$165.00 per hour / 4 hour minimum
□ subject to City staff and/or consultant availability	
DOCUMENTATION FEE / as can be done with City equipment	\$10.00 + \$1.00 per page
TEMPORARY CERTIFICATE OF OCCUPANCY	\$220.00 (commercial / industrial only)
COMPLIANCE OR OTHER LETTERS	\$110.00 per hour / 2 hour minimum / Additional time at Dept.
□ Written request and advanced payment required	hourly rate
PRELIMINARY PROJECT REVIEW	\$110.00 per hour / 2 hour minimum
TECHNICAL REPORT REVIEW	\$110.00 per hour / 2 hour minimum / or actual consultant cost
 May be conducted by a consultant at Building Official's discretion 	
☐ Review of soils, energy, engineering, hydrology, geotechnical, snow, wind, structural reports/analysis, etc.	
PRE PERMIT INSPECTION	
□ Without follow up report	\$165.00
□ With follow up	\$495.00
REPLACEMENT OF JOBSITE INSPECTION CARD	\$27.50
REFUND PROCESSING FEE	\$55.00
REPLACEMENT OF EXPIRED PERMIT	\$165.00 first inspection
☐ Determined by number of inspections required to complete project	\$110.00 each additional inspection
TRANSFER OF PERMIT	\$82.50
☐ Requires requesting letter and written authorization from permit holder	
GENERAL CODE COMPLIANCE INSPECTION AND DOCUMENTATION	\$110.00 per hour / 2 hour minimum

Type of Service:	Fee:
INSPECTION FOR WHEN NO FEE IS SPECIFIED	\$165.00 first inspection
	\$110.00 each additional inspection
WITNESS FEES	Per Govt. Code § 68096.1
CODE ENFORCEMENT ASSISTANCE INSPECTION	\$110 minimum
FULL TIME CONTINUOUS INSPECTIONS	\$165.00 per hour / \$1,000 minimum deposit
☐ Subject to City staff and/or consultant availability	
DUPLICATION OF PLANS / per Health & Safety Code § 19850-19851 / authorization required on City forms	\$82.50 + cost of printing
APPEAL TO BOARD OF BUILDING APPEALS	\$330.00
PRR = Plan Review Required prior to permit issuance. PR fee additional to building permit fee.	
BUILDING PERMITS	
MINIMUM/BASE BUILDING PERMIT FEE / except as noted otherwise	\$165,00
WORK CONDUCTED WITHOUT A PERMIT / investigation fee / not a permit fee	Equal to and in addition to permit fee
ALL PERMITS	
CA Building Standards Fee	\$1 per \$25,000 of total valuation
Strong Motion Instrumentation Fee	Res 0.01% of valuation (min \$0.50)
	Com 0.021% of valuation (min \$0.50)
Comprehensive Planning Fee	.5% of valuation/ maximum \$2,000
PERMIT TYPE	FEE
As specified	
PRR = Plan Review Required prior to permit issuance. PR fee additional to building permit fee.	
ER = Engineering as part of plan review.	
DEMOLITION / residential	\$275.00
□ PRR (TBD by Building Official)	
□ 2 inspections / pre demo / final	
DEMOLITION / commercial	\$385.00
□ PRR (TBD by Building Official)	
□ 2 inspections / pre demo / final	
FOUNDATION for existing structure	\$385.00
□ PRR	
3 inspections: footing / frame / final	

T	ype of Service:	Fee:	
	PERMIT TYPE		FEE
	As specified		
R	ETAINING WALLS / all approved materials	\$385.00	
	PRR / ER		
	2 inspections: footing/forms / final		
M	INOR AND INCIDENTAL / eg drywall replacement/repair	\$275.00	
	2 inspections: nailing/pre concealment / final		
ΑI	FTER THE FACT INSPECTION		
	1 inspection: final	\$165.00	
	2 inspections: nailing/pre concealment / final	\$275.00	
SI	DING / non stucco	\$385.00	
	3 inspections: pre siding / nailing / final		
SI	DING / stucco	\$495.00	
	4 inspections: pre siding / lath / scratch / final		
RE	ROOF / residential / tear off / install new sheathing	\$385.00	
	3 inspections: pre sheathing / nailing / final		
RE	ROOF / residential / tear off / use existing sheathing	\$275.00	
	2 inspections: pre sheathing / nailing / final		
RE	ROOF / residential / overlay	\$275.00	
	2 inspections: pre roof / final		
RE	ROOF / commercial / ≤ 10,000 sf²	\$385.00	
	2 inspections: pre roof or roof nail / final		
RE	ROOF / commercial / > 10,000 sf²	\$495.00	
	2 inspections: pre roof or roof nail / final		
SK	YLIGHTS / with structural alterations	\$275.00	
	PRR / ER as determined by Building Official		
	2 inspections: frame / final		
SKY	/LIGHTS / no structural alterations / verification of roof load capacity required	\$275.00	
	2 inspections: frame / final		

Т	ype of Service:	Fee:	
	PERMIT TYPE		FEE
	As specified		
D	ECKS / not enclosed	\$275.00	
	PRR / ER as determined by Building Official 2 inspections: footing / final		
DI	ECKS / enclosed	\$385.00	
	PRR / ER as determined by Building Official		
	3 inspections: footing / frame / final		
B/	ALCONIES / not enclosed	\$165.00	
	PRR / ER as determined by Building Official 1 inspections: final		
BA	LCONIES / enclosed	\$275.00	
	PRR / ER as determined by Building Official		
	2 inspections: frame / final		
PA	TIO ENCLOSURES / new footings	\$385.00	
	PRR / ER as determined by Building Official		
	3 inspections: footing / pre concealed connections / final		
PA	TIO ENCLOSURES / no new footings	\$275.00	
	PRR / ER as determined by Building Official		
	2 inspections: pre concealed connections / final		
PA	TIO COVERS / open all sides / solid roof / freestanding or attached	\$385.00	
	PRR / engineering may be required		
	3 inspections: footing / pre concealed connections / final		
AW	NINGS / attached to and supported by building	\$165.00	
	PRR		
	1 inspections: final		
SPF	RAY BOOTHS	\$165.00	
	PRR		
	1 inspections: final		
GAZ	ZEBOS / solid roof / freestanding	\$385.00	
	PRR / ER as determined by Building Official		
	3 inspections: footing / pre concealed connections / final		
PER	GOLAS / TRELLISES / open / solid roof / freestanding or attached	\$275.00	
	PRR / ER as determined by Building Official		
	2 inspections: footing / final		

T	ype of Service:	Fee	:	
	PERMIT TYPE			FEE
	As specified			
D	OOR / WINDOW REPLACEMENT / structural alterations	1-5	\$275.00	
	PRR / ER as determined by Building Official	5-10	\$385.00	
	Must meet min egress requirements for sleeping rooms 2 inspections: frame/flashing / final	>10	\$492.00	
D	OOR / WINDOW REPLACEMENT / no structural alterations	\$275.0	20	
	Must meet min egress requirements for sleeping rooms	Ψ21 Ο.	00	
	2 inspections: frame/flashing / final			
ST	AIRWAYS / RAMPS / LANDINGS / not enclosed	\$275.0	10	
	PRR / ER as determined by Building Official	Ψ210.0		
	2 inspections: footing / final			
ST	AIRWAYS / RAMPS / LANDINGS / enclosed	\$385.0	0	
	PRR / ER as determined by Building Official	*		
	3 inspections: footing / frame / final			
ST ital	ORAGE BUILDING / detached / site built > 120 sf² / no mech/elect/plbg / non hab- ble	\$385.0	0	
	PRR			
	3 inspections: footing / frame/siding/roof sheathing / final			
	DRAGE BUILDING / detached / premanufactured/engineered > 120 sf² / no mech/ct/plbg / non habitable	\$165.00)	
	PRR			
	1 inspection: final			
ST(DRAGE BUILDING / attached / site built / all sizes / no mech/elect/plbg / non hab- le	\$275.00)	
	PRR			
	2 inspections: footing/floor frame / final			
TEN	PORARY STRUCTURE / eg trailers, tents, booths, storage unit, etc	\$165.00		
	PRR			
	Mechanical, electrical, plumbing fees additional if applicable			
	1 inspection: final			
ITN	ERIOR REMODEL/ALTERATION / residential / nonstructural / includes MEP	1.5% of	valuation / \$	385 minimum
	PRR			
	3 inspections: frame / drywall / final			

T	ype of Service:	Fee:
	PERMIT TYPE As specified	FEE
II.	ITERIOR REMODEL/ALTERATION / residential / structural / includes MEP	1.5% of valuation / \$495 minimum
		11070 01 Vallagion 7 4 100 mm.mai.i.
0	3 inspections: frame / drywall / final	
IN	TERIOR REMODEL/ALTERATION / commercial / nonstructural / includes MEP	1.5% of valuation / \$495 minimum
	PRR / ER as determined by Building Official	
	3 inspections: frame / drywall / final	
IN	TERIOR REMODEL/ALTERATION / commercial / structural / includes MEP	1.5% of valuation / \$605 minimum
	PRR	
	3 inspections: frame / drywall / final	
AE	BOVE GROUND TANK	\$385.00
	PRR	
	2 inspections: foundation / underground facilities / final	
sv	VIMMING POOLS / in ground / pre manufactured shells	\$385,00 / 1 &2 family residential
	PRR / ER	\$495.00 / public
	3 inspections: pre install / pre deck/bonding/underground electrical/plumbing / final	
sw	/IMMING POOLS / above ground	\$495.00
	PRR	
	4 inspections: steel/plumbing/electrical / pre deck/bonding / pre gunite / final	
SIG	N / pole mounted / includes electrical	\$275.00
	PRR / ER	
	2 inspections: footing/underground electrical / final	
SIG	N / freestanding monument / includes electrical	\$275.00
	PRR / ER	
0	2 inspections: footing/underground electrical / final	
SIG	N / building mounted / projecting / window includes electrical	\$165.00
	PRR	
	1 inspection: final	

Type of Service:		Fee:			
	PERMIT TYPE		FEE		
	Photovoltaic Solar				
P	V ROOF MOUNT SOLAR/ <u>residential</u>	1.	25% of valuation / \$165.00 minimum		
	PRR				
	1 inspection: final				
P	/ GROUND MOUNT SOLAR / <u>residential</u>	1.5	5% of valuation / \$275.00 minimum		
	PRR				
	2 inspections: footing / final				
P۱	ROOF MOUNT SOLAR / commercial	1.5	5% of valuation / \$275.00 minimum		
	PRR				
	1 inspection: final				
P۷	GROUND MOUNT SOLAR / commercial	1.5	% of valuation / \$385.00 minimum		
	PRR				
	2 inspections: footing / final				
	PERMIT TYPE		FEE		
	Mechanical				
ME	CHANICAL INSTALLATIONS / general		Evaporative coolers		
	Relocation, repair, alteration, addition		Air conditioning units		
	Plan review may be required based on complexity, type/		Residential and commercial ventilation and/or exhaust		
	ation of installation(s), and for nonresidential work / determined the Building Official		systems		
	Applicable, but not limited to:		Duct systems		
	Heating facilities		Refrigeration units		
	Chimneys and vents		Boilers		
	CHANICAL INSTALLATIONS / standalone exposed work / concealment	\$16	5.00		
	Relocation, repair, alteration, addition				
o fa	Plumbing permit fees apply if new gas piping is installed as acilitate mechanical installation				
]	1 inspection: final				
VΙΕ	CHANICAL INSTALLATIONS / standalone concealed work	\$27	5.00		
]	Relocation, repair, alteration, addition				
] o fa	Plumbing permit fees apply if new gas piping is installed as cilitate mechanical installation				
]	2 inspections: rough / final				

7	Гуре of Service:	F	ee:
	PERMIT TYPE		FEE
	Electrical		
E	ELECTRICAL INSTALLATIONS / general		Residential, commercial and industrial main and subservice
	Relocation, repair, alteration, addition		pgrades & changes
☐ Plan review may be required based on complexity, type/location of installation(s), and for nonresidential work / determined		□ u1 b	tility company)
	y Building Official	0	
	· Ph. · · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , ,
	,		Underground installations
	Receptacles, switches, lighting outlets (no quantity limit)		Vehicle recharging systems
W	Installation of new, or upgrades to, utilities needed for resi- ential and commercial appliances and/or apparatus (e.g. room or all air conditioners, cooking equipment, heaters, dishwashers, othes washers and dryers, refrigeration equip., motors, etc.)	r	
Εl	LECTRIC INSTALLATIONS		
	1 inspection	\$1	65.00
☐ 2 inspections			85.00
EL	ECTRIC METER SET / permanent power	\$2	75.00
	2 inspections: meter tag / final		
EL	ECTRIC METER SET / temporary/construction power	\$1	65.00
	1 inspection: meter tag/final		
	PERMIT TYPE		FEE
	Plumbing		
PL	UMBING INSTALLATIONS / general		Drain, waste and vent systems
	Relocation, repair, alteration, addition		Sewer piping
	Plan review may be required based on complexity, type/		Backwater valves (sewer piping)
	ation of installation(s), and for nonresidential work / determined Building Official		Fuel piping (no minimum quantity)
	Applicable, but not limited to:		Medical gas systems
	Water heaters (electric or gas)		Gas meter/service reconnect (meter disconnected by utility
	Residential, commercial, industrial water piping (under and		company)
	eve ground)		Grease traps (above or below ground)
	Sprinkler systems		
	Water treatment equipment (permanent)		
□ lock	Water meter/service reconnect (meter disconnected or sed out by purveyor)		
□ and	Vacuum breaker and/or backflow prevention device (above below ground)		
J	Grease interceptors (above or below ground)		

Type of Service:			Fee:				
	PERMIT TYPE Plumbing		FEE				
PLUMBING INSTALLATIONS / standalone exposed work / no concealment			00				
	1 inspection: final						
	LUMBING INSTALLATIONS / standalone concealed work ome or all)	\$275.0	00				
	2 inspections: rough / final						
	PERMIT TYPE		FEE				
	New Constructions/Additions						
all ted ext was and affine a p	Building permit costs for new construction and additions, will based on the valuation of the entire cost of the project, includge contractor profit. Project valuation is the total contract amount or total value of construction work, including all material and labor costs, architural, structural, electrical, plumbing, and mechanical work, fire tinguishing systems, attached and detached garages, stairlys, decks, patio/deck/porch covers, elevators, racking systems, dall other permanently installed equipment and appurtenances ixed to the building or structure, and contractor profit for which permit is issued, whichever is greater.	O 1. 2. (at Peplus on Reprogress shown is above.					
	PRR / ER as determined by Building Official	. 75 5. 15	p. sjeet tallaaten				
□ lati	Includes building, mechanical, electrical, plumbing, and insuon						
MU □ □ atio	PRR / ER as determined by Building Official Includes building, mechanical, electrical, plumbing, and insuen	1% of to	otal project valuation				
CO	MMERCIAL BUILDINGS / STRUCTURES	2% of to	tal project valuation				
	PRR	1% of to	tal project valuation				
ם יח:	Includes building/mechanical/electrical/plumbing	10/ of to	tal project valuation				
)]	MMERCIAL GARAGE / CARPORT / SHOP PRR	1 % OT [O]	tal project valuation				
1	Includes building/mechanical/electrical/plumbing						

Type of Service:	Fee:
PLAN REVIEW	FEE
$\hfill\Box$	mb-
Plan review fees cover initial reviews and one plan review re-check. Additional pl reviews and reviews to approved plans will be assessed a plan check fee at the Depa ment hourly rates, or as noted otherwise.	an rt-
Plan review fees will be collected when plans are submitted and will be based the schedule shown below.	3
☐ Plan review fees are in addition to permit fees.	
STRUCTURAL / ARCHITECTURAL	Res – 65% of permit fee
□ New construction / additions / alterations	Com - 100% of permit fee
☐ Includes building / mechanical / /electrical / plumbing	
SUBDIVISION MASTER PLAN VERIFICATION REVIEW	52.5% of structural/ architectural review
GARAGE / CARPORT / SHOP / commercial or residential / attached or detached	Res – 65% of permit fee
	Com – 80% of permit fee
MECHANICAL / ELECTRICAL / PLUMBING / standalone projects	65% of permit fee
PV SOLAR / residential	65% of permit fee /
	\$220.00 minimum
PV SOLAR / commercial	90% of permit fee /
	\$385.00 minimum
POOLS / residential and public	100% of permit fee
SIGNS	100% of permit fee
CHANGES/REVISIONS TO APPROVED PLANS / at Dept hourly rate	\$110.00 minimum
PRE PERMIT REVIEW OF ENERGY CERTIFICATIONS / HVAC change outs, water heaters, etc.	\$55.00
REVIEW NOT SPECIFIED ABOVE	Res – 65% of permit fee
	Com – 100% of permit fee
	\$165.00 minimum

Agenda Item

#9

DATE: January 29, 2020

TO: Mayor Wratten and City Council Members

FROM: Direct from Council

SUBJECT: Property Tax Split between City and County

RECOMMENDED ACTION: Council requested that the topic of negotiating a different percentage tax split with the County be added to this agenda.

FISCAL IMPACT: Not known at this time

BACKGROUND: Councilor Atlan requested that this topic be added to the agenda. According to the country's information, property tax dollars in Amador County are divided as follows:

Schools	61.71%
County	31.69%
Cities	4.6%
Special Districts	1.33%
Fire Districts	0.67%

In other words, for every \$1 a city property owner pays in property taxes, 4.6 cents comes back to the cities.

Yuba City is beginning the process of renegotiating the property tax split with Sutter County, but staff has not had the opportunity to gather any information regarding their process as of the date of this staff report.

ATTACHMENTS:

2018-2019 Where Your Property Tax Dollars Go. Amador County

2018-2019 Where Your Property Tax Dollars Go

