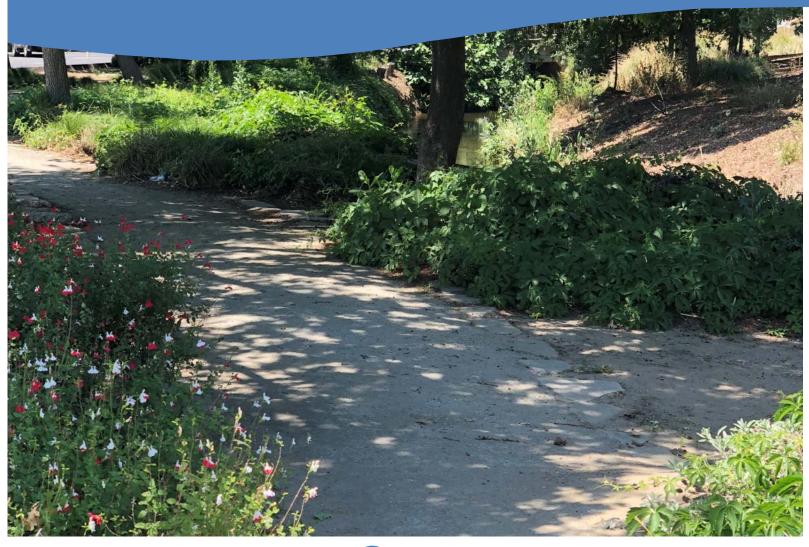
CITY OF VISALIA

FISCAL YEARS 2018-19 & 2019-20



OPERATING & CAPITAL BUDGET



City of Visalia

State of California Two-Year Budget & Objectives 2018/19 & 2019/20



MISSION STATEMENT: We, the City of Visalia, together with our diverse community, commit to enhancing the present and future quality of life through: providing an attractive, safe and environmentally sound community; ensuring active citizen participation in community affairs; exercising stewardship through technical excellence, innovation, fiscal responsibility, and human sensitivity; creating positive climate for responsible growth and business vitality; and providing recreational, educational, and cultural opportunities.

In fulfilling our mission, we are dedicated to the following core values:



VISALIA, a community people are proud to call Home.
(Source: 1997-98 Budget)

Warren Gubler, Mayor Bob Link, Vice Mayor Greg Collins, Council Member Phil Cox, Council Member Steve Nelsen, Council Member

Randy Groom, City Manager Renee Nagel, Finance Director

City Council Fiscal Year 2017/18



Mayor Warren Gubler District 3 – Nov 2018



Vice Mayor Bob Link District 2



Councilmember Greg Collins District 4 – Nov 2018



Councilmember Phil Cox District 1

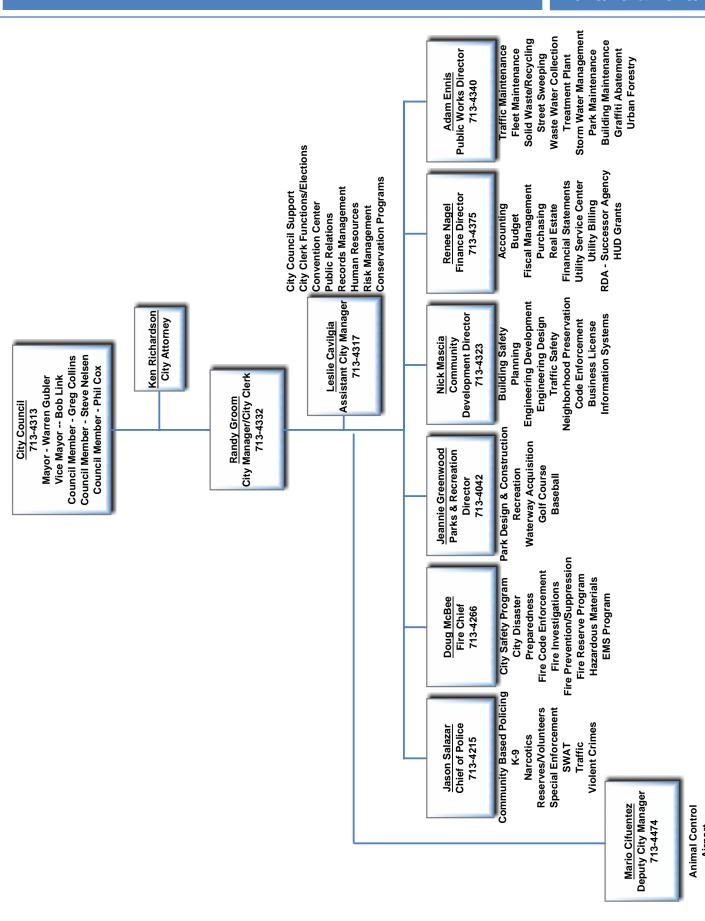


Councilmember Steve Nelsen District 5 – Nov 2018

Economic Development

Transit

City of Visalia



City of Visalia

CITY OF VISALIA COMMITTEES AND COMMISSIONS

City Council

Citizen's Advisory Committee
Staff Rep

Mario Cifuentez 713-4480

Meeting

1st Wednesday of each month, 5:30 p.m. Council Chambers

Historical Preservation Advisory Committee

Staff Rep

Andy Chamberlain 713-4359

Meeting

2nd & 4th Wednesdays of each month, 5:30 p.m. City Hall East

Planning Commission
Staff Rep

Paul Bernal 713-4359

Meeting

2nd &4th Mondays of each month

7:00 p.m. Council Chambers

Disability Advocacy Committee

Staff Rep

Jason Huckleberry 713-4259 **Meeting**

2nd Monday of each month, 5:00 p.m. City Hall East

North Visalia Neighborhood Advisory Committee

Staff Rep

Brent Abbott 713-4154

Meeting

2nd Thursday of each month 5:30 p.m. Oval Service Center

Bicycle, Pedestrian & Waterways Committee

Staff Rep

Jeannie Greenwood 713-4042

Meeting

1st Tuesday of each month 5:30 p.m. City Hall West

Environmental Committee

Staff Rep

Nathan Garza 713-4530

Meeting

2nd Wednesday of each month 5:45 p.m. Transit Center

Park and Recreation Committee

Staff Rep

Jeannie Greenwood 713-4042

Meeting

3rd Tuesday of each month 5:30 p.m. Council Chambers

Transit Advisory Committee
Staff Rep

Mario Cifuentez 713-4480

Meeting

3rd Wednesday of each month, 5:30 p.m. Transit Center

Two Year Budget 2018/19 & 2019/20

City of Visalia

CITY MANAGER'S BUDGET MESSAGE FINANCIAL SUMMARIES Budget Summary Organization of the Budget Basis of Accounting Fund Summary Sources and Uses Fund Descriptions Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-7 2-4 2-6 2-1 2-2 2-2 2-3 2-4
Budget Summary Organization of the Budget Basis of Accounting Fund Summary Sources and Uses Fund Descriptions Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-4 2-4 2-1 2-1 2-2 2-2 2-3
Organization of the Budget Basis of Accounting Fund Summary Sources and Uses Fund Descriptions Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-4 2-4 2-1 2-1 2-2 2-2 2-3
Basis of Accounting Fund Summary Sources and Uses Fund Descriptions Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-2 2-1 2-2 2-2 2-2 2-3
Fund Summary Sources and Uses Fund Descriptions Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-6 2-1 2-2 2-2 2-3
Fund Descriptions Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-1 2-2 2-2 2-3
Fund Summary - Revenues General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	2-2 2-2 2-3
General Fund - Revenue Detail Fund Summary - Operating and Debt Expenditures Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	2-2 2-3
Fund Summary - Operating and Debt Expenditures Interfund Transfers	2-3
Interfund Transfers ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	_
ADMINISTRATION Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives	2-4
Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	∠-4
Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures Organization Chart Operating Expenditures	
Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	3-
Division Description/Performance Measurements/Accomplisments-Objectives COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	3-5
COMMUNITY DEVELOPMENT Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	3-6
Department Mission Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	3-7
Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	
Organization Chart Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	4-
Operating Expenditures Division Description/Performance Measurements/Accomplisments-Objectives FINANCE Department Mission Organization Chart Operating Expenditures	4-3
FINANCE Department Mission Organization Chart Operating Expenditures	4-4
Department Mission	4-6
Organization Chart	
Organization Chart	5-
Operating Expenditures	5-2
	5-3
Division Description/Performance Measurements/Accomplisments-Objectives	5-
FIRE & EMERGENCY MANAGEMENT	
Department Mission	6-
Organization Chart	6-3
Operating Expenditures	6-4
Division Description/Performance Measurements/Accomplisments-Objectives	6-5
PARKS & RECREATION	
Department Mission	7-1
Organization Chart	7-3
Operating Expenditures	7-4
Division Description/Performance Measurements/Accomplisments-Objectives	7-
POLICE	
Department Mission	8-
Organization Chart	8-3
Operating Expenditures	8-4
Division Description/Performance Measurements/Accomplisments-Objectives	8-8

Two Year Budget 2018/19 & 2019/20

City of Visalia

PUBLIC WORKS							
Department Mission							9-1
Organization Chart							9-4
Operating Expenditures							9-5
Division Description/Performance Measurements	/Accompli	smen	ts-Obj	ectives	S		9-7
CAPITAL IMPROVEMENT PROGRAM							
Capital Imrovement Program Description							10-1
Summary of Capital Projects							10-2
Capital Projects			-				10-5
APPENDIX A:							
Personnel Summary							11-2
Salary Schedule							11-13
Community Profile							11-19
Debt Summary							11-31
Recommended Budget and Fiscal Policies							11-51
Investment Policy							11-55
Budget Process							11-69
Glossary of Terms							11-75
Reserves							11-81
Strategic Planning Workshop Report							11-83



The Government Finance Officers Association of the United States and Canada (GFOA) awarded a Distinguished Budget Presentation Award to the City of Visalia for its biennial budget for the biennium beginning July 1, 2016. In order to receive this prestigious national award a government must publish a budget document that meets program criteria as a policy document, as an operations guide, as a financial plan, and as a communications device.

The Distinguished Budget Presentation Award is valid for a period of two years. We believe that our current budget continues to conform to program requirements, and we are submitting it to GFOA to determine its eligibility for another award

City of Visalia

220 North Santa Fe., Visalia, CA 93291



City Manager's Office

Tel: (559) 713-4200 Fax: (559) 713-4800

June 4, 2018

Dear Mayor and Members of City Council:

The City Manager and Finance Director are pleased to present to you the City of Visalia 2018-2020 Biennial Budget for your consideration. This document is comprised of a 2-year operating plan, a 6-year capital improvement program, and an appropriation for debt service and other uses. Moreover, it is a reflection of your leadership in shaping the service priorities and goals of the Visalia community while maintaining fiscal prudence and oversight. The budget is a living, breathing document that demonstrates to the public our commitment to service and our focus on meaningful work and significant projects. It is an imposing document, but it is our hope that we present it in a manner that makes it as accessible as possible to those that are interested.

This budget message will provide you with an overview of the City's financial program for the next two years and the major priorities and issues that helped shape the budget.

ASSUMPTIONS & PRIORITIES

This budget continues to meet the goals that were established with prior budgets, which are the following:

- 1. Gradually rebuild the organization by restoring resources:
- 2. Increase funding levels for Capital Improvement Projects;
- 3. Increase resources directed at maintaining City facilities;
- 4. Replenish and maintain Emergency Reserves pursuant to Council-established goals.

In addition to the above goals, staff also seeks to present a budget that is responsive to community priorities, including addressing service priorities our public has continued to indicate are essential.

BUDGET HIGHLIGHTS

The 2018-2020 Biennial Budget continues to benefit from a period of economic growth which results in increased revenues among all funds. While we remain somewhat guarded about the economy in coming years, we are presenting a fiscal plan that reflects the current positive economic indicators. We are pleased to present a balanced budget for both years that maintains our services, programs, maintenance, and employees. The total budget for FY 2018/19 is \$221 million and FY 2019/20 is \$214 million as shown in Table 1- Proposed Appropriation.

Table 1 Proposed Appropriations

Fund Type	2018/19 Appropriations	2019/20 Appropriations
General Fund (ex: Police, Fire, Parks, General Government)	\$ 70,884,840	\$ 71,817,100
Capital Projects Funds (ex: Gas Tax , Impact Fees)	11,417,400	7,731,400
Special Revenue Funds (ex: Streets, MS T & MS R Sales Tax)	41,840,160	40,809,930
Business-Type Funds (ex: Wastewater, Solid Waste, Airport)	77,207,500	74,222,650
Internal Service Funds (ex: MIS, Fleet, Risk) Total	19,606,200 \$ 220,956,100	18,998,500 \$ 213,579,580

^{*} Note: FY 19/20 appropriation for Capital Projects, Special Revenue, Business-Type and Internal Service Funds decreases due to a large Capital Projects in FY 18/19.

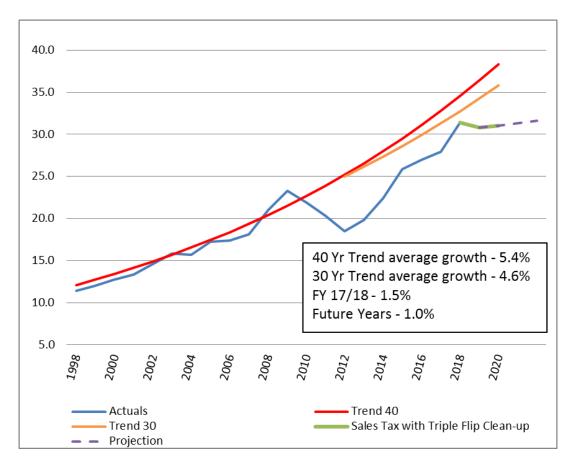
The City's primary and largest fund is the General Fund, which funds general services such as police, fire, parks, and recreation services. The General Fund is balanced for both years and recommends a modest transfer to the General Fund Emergency Reserve of \$56 thousand in FY 2018/19 and \$178 thousand in 2019/20 bringing the total reserves to \$15.1 million (22.8% of operating expenditures) in FY 2019/20. This increase is consistent with Council's goal of increasing and maintaining the Emergency Reserve balance to 25% of General Fund operating expenditures.

The General Fund was balanced by controlling expenditures, not increasing personnel or programs, and reducing the capital budget to \$0.3 million in FY 2019/20.

While the City continues to maintain expenditures in the General Fund, additional Public Safety personnel, a new Fire Station, and additional maintenance to our roads, parks and trails are included in the budget due to Measure N. Measure N is a ½ cent sales tax override that was approved by the voters of Visalia in November of 2016 and became effective April 1, 2017. Measure N provides tremendous benefit to the community, bringing in approximately \$12 million per year to provide additional essential City services such as police and fire, as well as maintenance of parks and roads.

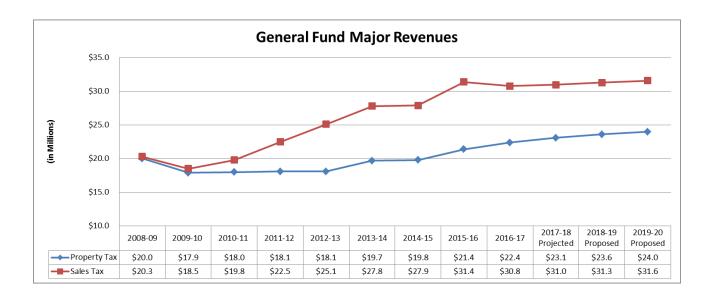
The City also remains cautiously optimistic that we will continue to see growth in Sales Tax and Property Tax going forward, especially as general economic activity in the City continues to increase and new businesses open. Staff is projecting Sales Tax to increase 1% in 2018/19 to \$31.3 million, and 1% in FY 2019/20 to \$31.6 million as shown in Chart 1 - General Fund Sales Tax. The growth assumption was reduced in FY 2017/18 due to the sales tax growth projection dropping from the prior year. This may simply be a realignment in the economy, since the last 10 years have seen strong growth, or could be an indicator that a recession is near. Based on this indicator, staff has continued to take a prudently conservative approach with the budget.

Chart 1 - General Fund Sales Tax



The City's Property Tax revenue is projected to increase by 2% each year due to the improvement in residential and commercial real estate sales and assessed values. Sales Tax and Property Tax are the City's two main General Fund revenues. The annual total Sales Tax and Property Tax generated is \$55 million or 77% of the General Fund revenues as shown in Chart 2 – General Fund Major Revenues.

Chart 2 – General Fund Major Revenues



CHALLENGES

While the economy continues to be strong, the City cannot afford to let down its guard and dismiss its adherence to the fiscally sound policies and decisions that have brought us to this point. The majority of the City's funds are doing well. Revenues are up in all categories, and departments are controlling their expenditures to the best of their abilities. Overall, the City is in good financial shape. However, like all Government Agencies throughout California, the City is faced with significant increases in pension costs, health care, minimum wage, annual operating costs, a potential recession, and aging infrastructure.

Rising pension costs have been one of the most substantial increases the City has faced. Over the last several years, CalPERS implemented changes to its funding policies aimed at more directly addressing unfunded pensions, that were mostly created by investment losses during the Great Recession. To address the unfunded pension obligations, CalPERS changed the annual payment calculation to include an annual unfunded liability payment and lowered the discount rate from 7.5% to 7% in three phases. Each rate reduction will be phased in over 5 years for a total of 15 years to reach the 7% discount rate.

Based on the recent PERS changes, Visalia's PERS payment is projected to increase by \$6.21 million from FY 2017/18 to 2022/23. As we are faced with these increases, future budgets will become more and more difficult to balance. Even if the economy remains strong and revenues continue on a positive slope, ongoing fiscal discipline will be needed to stay within our means.

Of added concern, history has shown that every four to six years the United States experiences an economic slowdown. Based on this history, we need to be prepared for the next economic downturn. No one could have forecasted the magnitude of the 2007/08 recession, however those public agencies which had sufficient reserves, balanced budgets, and prudent spending policies, recovered faster than other communities. Thankfully, Visalia has been part of this group and we hope to continue this tradition with this budget.

CONCLUSION/ACKNOWLEDGEMENTS

This budget document is the result of continuous budget review and dialogue with department heads and their staffs over the past three months. This budget could not have been produced without their creative ideas, their open discourse, and their professional discipline and desire to serve the community.

We would also like to thank the City staff that prepared this document. The preparation of this budget document could not have been possible without the intense efforts and long hours dedicated by the Finance Department. The Finance Director would particularly like to acknowledge Financial Analyst Amee Swearingen and Financial Analyst Jana Ferguson.

Finally, we want to thank the City Council for their support of the City departments and look forward to working with you over the next two fiscal years, as we make this proposed budget a reality. While our budget remains tight, there are exciting projects and programs to be implemented during the next two years. We remain committed to being responsive to the City Council and to the public we all serve.

Sincerely,

Randy Groom City Manager Renee Nagel Finance Director

BUDGET ANALYSIS

The proposed budget for FY 2018/19 and 2019/20 is comprised of all City funds, including the General Fund, Special Revenue Funds, Capital Funds, Enterprise Funds, and Internal Service Funds. The proposed budget for FY 2018/19 is \$221 million and \$214 million in FY 2019/20.

The proposed budget recommends reclassifying 2 full-time General Fund positions, adding 15 full-time positions in Measure N, and adding 2 full-time positions to the Enterprise Funds to improve services offered to the citizens of Visalia. The recommended positions are listed in Table 1 FY 2018/19 & 2019/20 Recommended Positions.

Table 1 – FY 2018/19 & 2019/20 Recommended Positions

Department	Division	Qty	Position	Comments
General Fund				
				This will help develop staff for future
Police	2102	2	Reclass Police Officers to Agents	postions
	Total	2	GENERAL FUND TOTAL	
Special Revenu	e Funds	5		
				Approved per Measure N plan - 5 in FY
Police	1411	8	Police Officers	18/19, 3 in FY 19/20
Police	1411	1	Identification Technician	Approved per Measure N plan - FY 18/19
Police	1411	1	Police Records Specialist	Approved per Measure N plan - FY 18/19
Police	1411	1	Community Resource Officer	Approved per Measure N plan - FY 19/20
Fire	1413	4	Firefighter/Paramedics	Approved per Measure N plan for squad vehicle - FY 18/19
	Total	15	ENTERPRISE & L&L TOTAL	
Enterprise Fund	ds			
•				Approved due to project adding more
Wastewater	4334	1	Maintenance Mechanic	maintenance
Solid Waste	4443	1	Lead Solid Waste Operator	Approved to help with Maint division
	Total	2	ENTERPRISE & L&L TOTAL	

GENERAL FUND

The General Fund, the largest individual fund in the City, is comprised of 7 operating departments. The operating budget for the General Fund is \$71.1 million in FY 2018/19 and \$72.1 million in FY 2019/20. The General Fund is balanced in both years, and has a projected surplus of \$56 thousand in FY 2018/19 and \$178 thousand in FY 2019/20.

General Fund Revenues

The General Fund is primarily funded from general tax revenues such as sales tax, transient occupancy tax, and property taxes. Taxes pay for services that have a general benefit to the community, such as public safety, recreation services, parks, and development services. The largest tax revenue for the City is Sales Tax as shown in Chart 1 – General Fund Revenues.

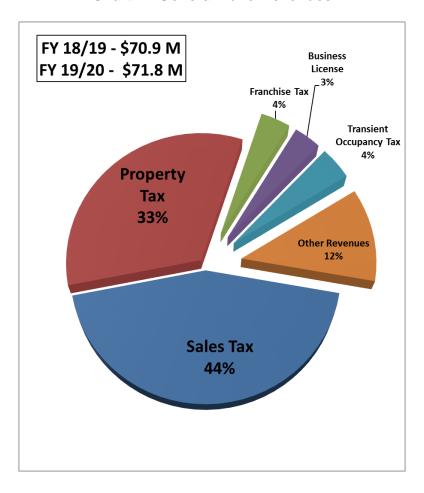


Chart 1 –General Fund Revenues

Sales Tax is a consumption tax imposed by the State on the sale of goods. Sales tax is levied at the point of sale, based on the sale price, collected by the retailer, and passed on to the State. It is not a tax imposed on a resident's home or property, nor is it applied to food purchased as groceries or prescription medication. Visitors to our City also pay this tax. The State Board of Equalization then allocates 1% [Ed: .95% if you want to be precise] of taxable sales occurring in Visalia to the City. Sales Tax is the City's largest General Fund revenue source which generates 44% of the total revenues.

The City is projecting Sales Tax to grow by 1% in FY 2018/19 and 2019/20. The growth assumption was reduced from FY 17/18, which is projected to have a growth of 1.5%. Financial experts are not predicting a recession today; however the economy is sensitive and any political change could cause the economy to change. The City is conservative and will be ready if a

recession begins. Using the growth assumption, sales tax will be \$31.3 million in FY 2018/19 and \$31.6 million in FY 2019/20, as shown in Chart 2, Sales Tax History.

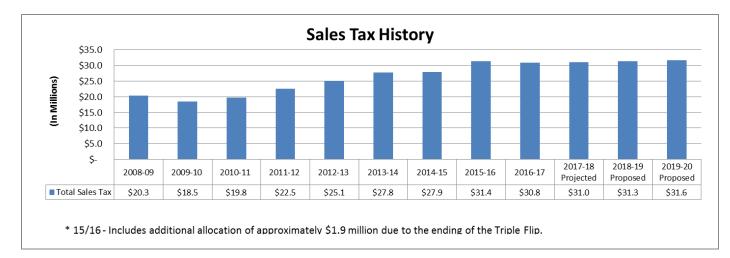


Chart 2 – Sales Tax History

Property Tax is the General Funds second largest revenue source. This tax is imposed on real property (land and permanently attached improvements, such as buildings) and tangible personal property (such as airplanes) located within the City. A total tax of 1% is levied on the assessed value of the property as determined by Tulare County Assessor. The City of Visalia receives 11.57% of the 1% levy on the assessed value.

Property taxes were reduced significantly in FY 2009/10 due to the Great Recession and have increased each year as shown in <u>Chart 3, Property Tax History</u>. Staff is projecting a 2% increase each year as home prices continue to increase and development occurs. Property values will not be affected in FY 2018/19 if a recession occurs due to property values typically lagging a year or two.

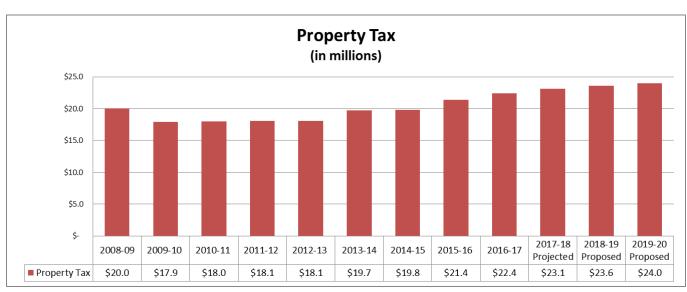


Chart 3 – Property Tax History

Together Sales Tax and Property Tax represents 77% of General Fund Revenues. The remaining major General Fund revenues are shown in Chart 4, Non Major GF Revenues.

Franchise Fees are imposed on various companies using "public rights-of-way" to conduct their business operation. These fees are charged on utility payments for electricity, gas, cable and water. These utility revenues have had slight growth since FY 2016/17 and are projected to increase 1% a year. The annual growth prior to FY 2016/17 was 2%; however this has changed due to technology advances. For example, AT&T has had a shift in business. More customers are going to cell phones and recently they have taken over Direct TV. They now have customers bundling their cell phones with Direct TV, instead of AT&T U-Verse utilizing landlines.

Business License Taxes are imposed on businesses conducting business within the City. This revenue is growing at a 2% and is projected to continue over the next two years.

Transient Occupancy Tax (TOT) also known as a "Bed Tax" is a 10% tax applied to the cost to occupy a room in a hotel, inn, motel, or other lodging facility within the City's jurisdiction. This revenue is expected to increase 2% a year over the next two years.

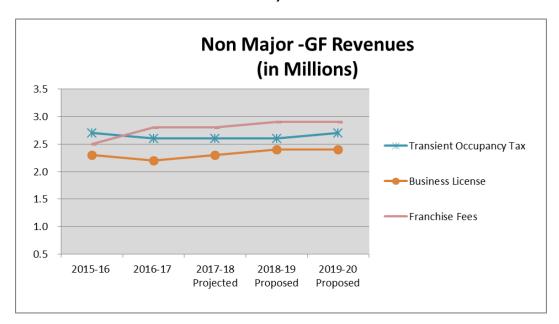


Chart 4 – Non Major – GF Revenues

General Fund Expenditures

This fiscal year (2017/18) is expected to end with a surplus of \$4.5 million due to greater than anticipated growth in revenues and higher than normal vacancy savings. Unfortunately, revenues exceeding expenditures will not continue into the future due to costs escalating faster than revenues. This is mainly due to new State mandates, State take-aways such as AB 109 and ABC grant, increasing pension costs, health care, and minimum wage increases.

Due to the rising costs, staff felt it was important to minimize operating increases to be able to fund capital projects, and maintain the Emergency Reserve 25% level. The General Fund

Expenditures consists of six categories as shown in <u>Table 2– FY 2018/19 & 2019/20 General</u> Fund Appropriation.

Table 2 – FY 2018/19 & 2019/20 General Fund Appropriation

	Projection 2017/18	Proposed 2018/19	18/19 Growth	Proposed 2019/20	19/20 Growth
Salary & Benefits	48,997,100	53,433,040	8%	54,893,700	3%
Operating Expenses	12,672,900	13,038,700	3%	12,935,600	-1%
Services Provided/Allocations	10,258,500	11,154,500	8%	11,158,500	0%
Minus Reimbursements	(12,391,100)	(12,877,200)	4%	(12,897,600)	0%
Total Operating Expenditures	59,537,400	64,749,040	8%	66,090,200	2%
Capital	959,600	1,006,800	5%	349,600	-188%
Fund Transfers/Debt	5,411,300	5,046,800	-7%	5,205,100	3%
Total Appropriation	65,908,300	70,802,640		71,644,900	

Salary & Benefits – The largest expense in the General Fund is salary and benefits. Salary and benefits is 74% of the General Funds total expenses. The total budget for salary and benefits for FY 2018/19 is \$53.4 million and \$54.9 million for FY 2019/20.

FY 2018/19 increases from FY 2017/18 by \$4.4 million (8%). The large increase is mainly due to the following items:

- \$0.9 M 3% increase due to salary changes (reclassifications/position changes)
- \$1.5 M PERS increase 15% (Employer Contribution + UFL 20 vr amortization)
- \$0.2 M 4% Health Insurance increase (8% Employees pay half of increase)
- \$1.8 M Vacancies (salary + benefits)

FY 2019/20 increases from FY 2018/19 by \$1.5 million (3%). The large increase projected consists of the following:

- \$0.9 M 3% increase due to salary changes (reclassifications/position changes)
- \$0.5 M PERS increase 5% (Employer Contribution + UFL 20 yr amortization)
- \$0.1 M 4% Health Insurance increase (8% Employees pay half of increase) This also includes retiree phase out decrease of \$0.1 million.

Please note that FY 2018/19 and 2019/20 does not include a cost of living adjustment for employees. Any cost of living adjustments will be negotiated with employee bargaining units.

Operating Expenses – Majority of operating expenses are utility costs such as electricity & water, contracts for park maintenance and tree trimming, and day to day operating expenses. The Operating Expenses for the General Fund increased by 3% (\$0.3 million) in FY 2018/19 and decreased by -1% (\$0.1 million) in FY 2019/20 due to less capital outlay. As costs increase with contracts due to minimum wage and utilities, it will become harder to keep the operating

expenditures from rising in the future. Additional parks and trailways are being added each year and are maintained by outside vendors.

Services Provided/Allocations – These expenses are for services performed by other departments. For example: Human resources, Payroll, Finance, and Information Technology sole purpose is to service all City departments. Their cost is charged through a Service Provided or Allocation to the department they serviced.

Reimbursements – This is money received from various departments and funds for services performed (charged to departments through services provided or allocations).

Capital – The General Fund has proposed capital expenditures of \$1,006,800 in FY 2018/19 and \$349,600 in FY 2019/20.

While the presentation of a balanced budget requires limited spending on capital in the next 2-years, it is important to note that maintenance and replacement of capital assets cannot be deferred forever. Prior to the recession, the General Fund investment in capital was averaging \$1.5 million each year. Since that time, staff has set the annual spending goal at \$1 million, but limited resources have kept the current 5-year average spending (13/14-17/18) to \$689 thousand. Funding of the current recommended CIP projects will increase the General Funds 5-year average to \$700 thousand. Chart 5 - GF CIP Adopted Budget (Net of Grants) shows the relation of the current General Fund capital appropriation to past years.

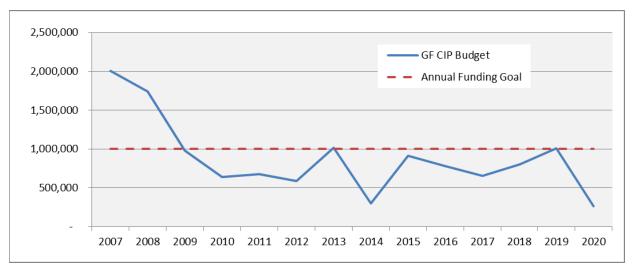


Chart 5- GF CIP Adopted Budget (Net of Grants)

There were 86 capital projects proposed in the General Fund. Of these, 21 are recommended for funding in the 2-year portion of the budget. Capital projects are recommended for funding based upon the rating given to each project by the General Fund committee. This committee meets to discuss each project during the capital budget preparation process and is made up of representatives from each City department. All projects are given ratings, however, only projects receiving a rating of 2B or higher are typically recommended for funding. Projects which receive a rating of 3A or 3B may be desirable, but have not demonstrated a financial benefit (staff time savings, energy efficiency, etc.) or possible negative consequences if they are

not funded (health and safety risks, legal and contractual obligations, etc.). For this reason, when the General Fund committee assigns a rating of 3A or 3B, they are recommending the project but recognize it is not a priority compared to the higher ranking projects.

Fund Transfers/Debt – The General Fund transfers money to other Funds to contribute towards approved programs or services that are not in the General Fund and for debt. The proposed inter-fund transfers and debt payments is \$5.1 million in FY 2018/19 and \$5.2 million in FY 2019/20.

The total annual debt for the General Fund totals \$2.4 million as shown in <u>Table 3 – General</u> Fund Debt.

Table 3 – General Fund Debt

,400 567	7,400	567,400
,400 567	7,400	567,400
,400 589	9,550	589,440
,990 421	L,100	421,020
,300 794	1,100	796,000
,090 \$ 2,372	2,150 \$	2,373,860
,	,300 794	,300 794,100

^{*}Note: The VECC bond is paid for from Measure T (9.6%), Police Impact Fees (26.3%), Convention Center (26.7%), and General Fund (37.4%). The payment is approx. \$1.6m a year for 15 years.

General Fund Emergency Reserve

In order to fund operations during a natural disaster, economic recession, or an unexpected event, the City Council established a financial policy of maintaining an emergency reserve of 25% of the General Fund's annual operating expenditures.

The committed balance was appropriately used to provide relief to offset the downturn in revenue during the Great Recession. During the tough years, the General Fund used \$12.3 million over five years to avoid excessive layoffs. Council has been able to rebuild the reserves by adding \$13.1 million in 4 years, reaching the 25% at June 30, 2017. The 25% level is projected to be maintained for FY 2017/18.

The recommended budget for FY 2018/19 & 2019/20 is balanced and recommends transferring a small surplus of \$56 thousand in FY 2018/19 and \$178 thousand in FY 2019/20 to the Emergency Reserve. This would bring the total to \$15.1 million or 22.8% of expenditures at the end of FY 2019/20, as shown in Chart 6 – Emergency Reserves. The small budget surplus includes salary and benefits for all allocated (fulltime and hourly) positions. The actual surplus for each year will be higher due to vacancies which will be used to maintain the reserve at 25%.

Emergency Reserves (In Millions) 18.0 16.5 16.0 14 9 149 144 13.6 14.0 13.1 11.7 12.0 11.1 10.0 9.1 8.0 5.7 6.0 4.0 2.0 07/08 08/09 09/10 10/11 11/12 12/13 13/14 14/15 15/16 16/17 17/18 18/19 19/20 Policy Projected Proposed Proposed Level 18/19 (25%)

Chart 6 - Emergency Reserve

Replenishing the reserves has been a Council and organizational priority and will need to continue. Future surpluses will be much less due to employee cost increases such as CalPERS, health insurance, and minimum wages that have begun to rise. Reaching the 25% level is an accomplishment; however, we need to continue to maintain the 25% level to position the City for the next economic downturn.

Future Financial Outlook

As employee costs continue to increase faster than revenues, future budgets will become increasingly difficult to balance as shown in <u>Table 4: Preliminary Forecast for FY 2018/19 – 2022/23.</u>

Table 4 - Preliminary Forecast for FY 2018/19 – 2022/23 (includes Salary & Benefits for Allocated Positions)

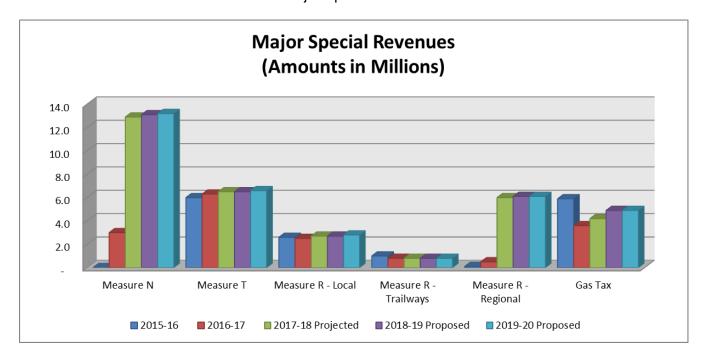
	Projected								
Revenues	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23			
(All Amounts in Millions)									
Sales Tax	31.0	31.3	31.6	32.2	32.9	33.5			
Property Tax	12.2	12.4	12.6	13.0	13.4	13.8			
Property Tax - VLF Swap	10.9	11.2	11.4	11.6	11.9	12.1			
Transit Occupancy Tax	2.8	2.9	2.9	3.0	3.0	3.1			
Franchise Tax	2.6	2.6	2.7	2.7	2.8	2.8			
Business License Fees	2.3	2.3	2.4	2.4	2.5	2.5			
CIP Grant Revenue	-	-	-	-	-	-			
All Other Revenues	8.5	8.2	8.3	8.4	8.6	8.8			
Total	70.3	70.9	71.8	73.4	75.0	76.6			
Expenditures									
Full-time Employee Wages	27.7	29.3	30.2	31.1	32.0	33.0			
Group Health Insurance	5.7	6.1	6.3	6.6	6.9	7.1			
Misc & Public Safety PERS	3.5	3.7	4.0	4.2	4.3	4.5			
PERS Unfunded Liability	4.4	6.9	7.0	7.5	7.7	8.0			
Other Expenditures	30.6	31.6	31.5	31.9	32.4	32.9			
Total	71.9	77.6	79.0	81.3	83.4	85.5			
Less:Reimbursments	(12.4)	(12.9)	(12.9)	(13.2)	(13.4)	(13.7)			
Total Operating	59.5	64.7	66.1	68.2	69.9	71.8			
Transfer Out/Debt	5.4	5.1	5.2	5.3	5.3	5.4			
Capital Program	1.0	1.0	0.3	1.0	1.0	1.0			
Projected Surplus/(Deficit)	4.4	0.1	0.2	(1.0)	(1.3)	(1.6)			

The forecast shows the City having a deficit starting in FY 2020/21 due to expenditures increasing at a faster pace than revenues. Staff will have to look for ways to reduce the deficit by reducing operating costs, evaluating vacant positions, and reviewing current fees. This will be a difficult task since operations and staffing levels have increased at a minimal level compared to service demands. In addition, capital demands continue to increase as technology, equipment, and maintenance is deferred.

<u>Special Revenue Funds</u>
Special Revenue Funds account for revenues restricted by ordinance, contract, or state statute. This category includes Measure T, Measure N, Measure R, and Gas Tax Funds. The Special Revenue Funds annual proposed budget for FY 2018/19 is \$41.6 million and 2019/20 is \$40.8 million. These revenues are shown in Chart 7, Major Special Revenues.

Except for Gas Tax and Measure R Regional monies, the special revenues have collectively remained fairly constant.

Chart 7 - Major Special Revenues



Measure N is a ½ cent sales tax override that is collected only in the City of Visalia for essential services. The measure uses a detailed 10 year plan which includes hiring of personnel, construction of capital projects, and equipment purchases. This Measure was passed by the voters in November 2016 to assist the General Fund with funding additional positions in Police, Fire, Recreation, and Parks. It also funds capital projects such as street maintenance and recreational facility maintenance.

Measure R is a County-wide, half cent sales tax for roads. It is given back to localities in three different pieces: 35% in local monies to be used as determined by each city; 50% for regional projects as determined by the local ballot measure; and 15% for trails and bikeways according to the ballot measure.

The local money is fairly constant but the regional monies are available when projects are slated for the City. This revenue is estimated based upon the ballot measure's schedule and is on a reimbursement basis.

Measure T is a ¼ cent sales tax override that is collected only in the City of Visalia for public safety. The measure uses a detailed 20 year plan which includes hiring of personnel, construction of capital projects; and equipment purchases. Plan elements implemented to date are as follows:

- Two Police precincts built
- 23 Police Officers hired and vehicles purchased (reduced from 28 due to revenue shortfalls and as directed by the City Council at their June 20, 2011 meeting)
- 13 Firefighters hired
- Added 1 Administrative Captain and 1 Battalion Chief
- Built Fire Stations 53 and 55, including the Training Facility

- Built Visalia Emergency Communications Center (VECC)
- Purchased New Fire engine
- Purchased New Fire apparatus

While the Measure T plan elements are on track, sales tax revenues are less than the original plan projection. Chart 8 - Measure T Revenues, compares the revenues originally projected in the plan versus the revenues collected and projected need through FY 2019/20.

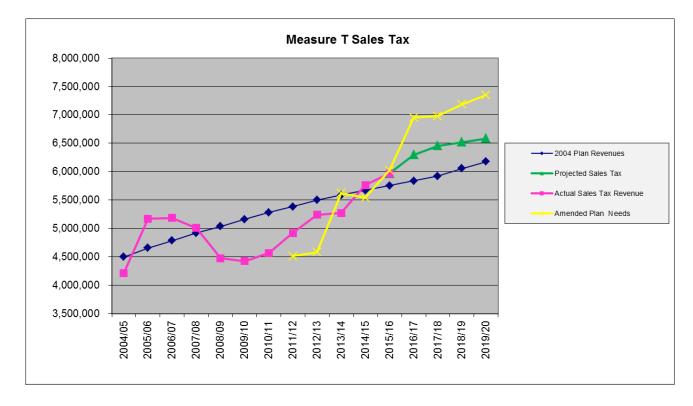


Chart 8 - Measure T Revenues

Gas Tax has become a major revenue source as the State has converted Prop 42 sales tax revenues into gas tax revenue. The growth in this revenue is based upon the State's projections of how much each city should expect. The City is allocated \$1.5 million of STP funds annually and receives these funds on a reimbursement basis.

SB1 Road Maintenance and Rehabilitation Act (RMRA) is an additional gas tax charged at the pump to address street maintenance in California. The additional tax is projected to add \$2.2 million annually to the City's street maintenance.

This new funding has allowed deferred projects in the Gas Tax fund to be funded in this budget. However, there is a statewide movement in progress to place a repeal measure on the state ballot in November. At this time, the City is planning for the funding to continue.

Capital Project Funds

Capital Project Funds consists of Impact Fee Funds and Transportation Grant Funds. The Impact Fee funds receive fees paid by developers for new parks, streets, storm, and sewer infrastructure needed to accommodate future growth.

These funds have seen strong growth as development has increased over the last five years. Residential and commercial development is projected to increase in FY 2018/19 & 2019/20. Since these funds are dependent on development, a change in the economy will affect the funding available for projects.

The recommended budget for all impact fee projects is \$11.4 million in FY 2018/19 and \$7.71 million in FY 2019/20. In order to balance these funds, \$57.4 million in transportation projects were deferred in the 6 Year Capital Plan. The following list highlights some capital projects recommended in this budget for these funds:

- <u>Developer Reimbursement (\$1.1 million)</u>: Reimburse developers for additional costs incurred when constructing required arterial & collector streets with their development. This project is completely funded with Transportation Impact Fees.
- Riggin Widening (\$2.6 million): This project will layout the earthwork needed for the ultimate widening of Riggin Ave. from Demaree St. to Akers St. The project will not build the road, but rather level the Right of Way so that the median and utilities along Riggin Ave can be placed in their final locations.
- Shirk Street Widening Over Mill Creek (\$2.0 million): Construct a 330-foot extension of the existing Shirk Street culvert crossing at Mill Creek located between Hillsdale Avenue and School Avenue. This work includes the culvert extension and the street improvements for widening Shirk within the vicinity of the culvert.
- American St Extension Goshen to Riggin (\$1.6 million): Full improvements of American St. from Goshen Ave to Riggin Ave including curb & gutter, sidewalks, curb ramps, and extension of American Street from Ferguson Ave to Riggin Ave. Seeking an EDA grant to fund project or cost sharing with Tulare County. This project is funded by several funds and is funded over several years. The project total is \$10.6 million with \$6.37 million from EDA grant and \$4.2 million from Transportation Impact Fees.

Enterprise Funds

Enterprise funds, on a combined basis make up approximately 35% of the City total budget. The Enterprise Funds consist of 10 distinct operations funded from user fees and charges. Enterprise operations function like private sector businesses. They generally require a significant investment in equipment and infrastructure to deliver services they charge for. The Enterprise Funds proposed budget in FY 2018/19 is \$77.1 million and in FY 2019/20 is \$74.1 million. The three largest Enterprise Funds are Solid Waste, Wastewater, and Transit making up 79% of the total Enterprise Revenues collected as shown in the Chart 9 Enterprise Revenue and Chart 10 Enterprise Expenditures.

Chart 9 - Enterprise Revenues

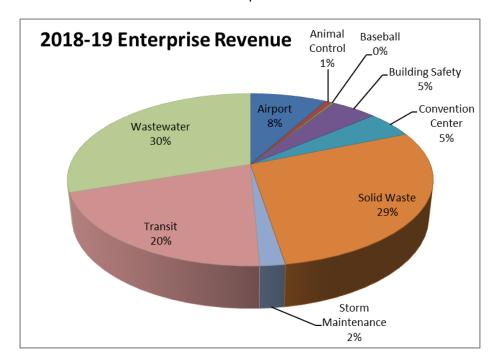
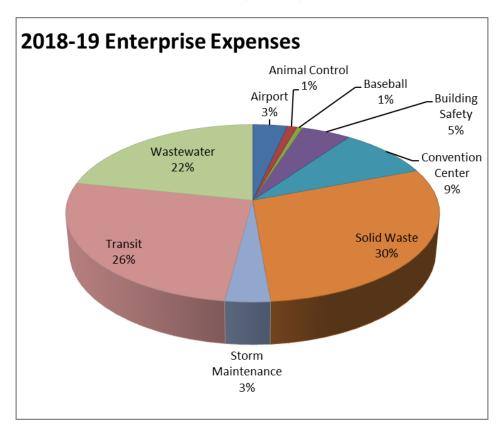


Chart 10 - Enterprise Expenditures



Airport receives majority of its revenues from airport user fees, such as hangar rentals and fuel sales. These revenues are used to fund the Airport's operating expenses of \$2.0 million annually in FY 2018/19 & 2019/20.

The primary source for capital projects is Federal Aviation Administration Airport Improvement Program (FAA-AIP) grants. Based upon the Airport master plan, the City submits projects to the FAA for funding. The recommended capital for FY 2018/19 is \$4.2 million and \$0.1 million in 2019/20.

Animal Control Services now has a full City-run Animal Care Facility; the City is collecting revenues that had been previously kept by Valley Oak SPCA. Those revenues include, but are not limited to, an annual contract for services with the City of Dinuba and surrender and other kennel fees. Given the successful animal rescue network that City staff has put together, the shelter has been able to increase the save rate from 38% up to 75%. That has made space available and allowed City staff to offer sheltering services to other neighboring cities, which will provide new revenues to help offset fixed costs. Additionally, revenues are expected to increase due to more aggressive licensing and animal enforcement activities.

Even with all the changes to increase revenues and decrease expenses, this operation requires an operating transfer from the General Fund. The fund has an operating loss of \$1.1 million in FY 2018/19 and FY 2019/20.

The City has recently built a new Animal Care Facility that opened in May 2015. The \$6.6 million facility has a 15 year loan with an annual debt payment of \$0.57 million that will be paid back by the General Fund in FY 2027/28.

Baseball (Rawhide) has two sources of revenue, ticket sale surcharges and a share of the concessions. This revenue is insufficient to cover operating costs. As a result, the fund has an operating loss which is anticipated. Much like the Convention Center, the operation requires an operating transfer from the General Fund. Baseball needs this operating transfer to cover its operating loss projected to be \$0.2 million annually.

The operating loss is consistent with past years, nevertheless, professional baseball has been valued as an intangible amenity for the community beyond its financial performance alone.

Building Safety revenues are projected to be \$3.5 million in FY 2018/19 and \$3.6 million in FY 2019/20. Revenues are projected to slightly increase due to the building activity starting to slow down after the big recovery.

With building growth, the fund has been able to add staff over the last couple of years and make improvements to be more efficient and enhance customer service. The front counter was recently remodeled and staff has recently upgraded the permit system that will allow better tracking and enhanced services such as paying permits on-line, providing e-plan submittal, and review for any permit. The system was recently implemented and initial reviews are quite favorable from our customers.

In addition, staff is looking at ways to reduce permit review turn-around time, eliminate rollover inspections, and increase customer satisfaction. This includes looking at adding staff or possibly using an outside source. As revenues continue to grow and permit activity increases,

staff will look to continue to add to the division to provide better customer service and maintain review and inspection level of service.

Overall, the construction activity drives the revenue collection in several categories and is an indicator of future activity for several other categories, such as property taxes, impact fees, and storm and sanitary sewer system fees.

Convention Center revenues come from rental fees and from a General Fund contribution. The Convention Center completed a renovation in 2017 to enhance and modernize the facility. The revenues for FY 2018/19 are projected to increase by 4% and expenditures by 3% reducing the General Fund transfer to operations.

The Convention Center has two debt issuances that total \$7 million. The total annual payment is \$1.2 million with the original debt being paid off in 2025 and the renovation debt being paid off in 2029.

Solid Waste revenues are derived from refuse collection fees. The Solid Waste revenues collected are to pay for operating expense and capital projects. The recommended operating and capital budget for Solid Waste is \$19.8 million in FY 2018/19 and \$23.0 million in FY 2019/20. The \$3.2 million dollar difference is mainly due to refuse truck replacements.

The 2018/19 budget recommends adding a Lead Solid Waste Operator to help oversee the maintenance division of Solid Waste. This position would help manage the existing maintenance workers and will also be an additional position to fill in driving if needed.

Storm Maintenance receives monies generated from storm sewer user fees. The fees for this fund are collected with the monthly utility bill and share a portion of the monthly flat storm sewer rate.

The current storm fees are not meeting storm sewer maintenance needs. To help meet the needs, Council authorized a portion of the Kaweah Lake Enlargement fee to be transferred to the Storm Sewer Maintenance fund in April of 2013 (Resolution 2013-25). This has allowed approximately \$300k per year to be shifted from the Kaweah Lake fund to the Storm Sewer Maintenance Fund. This additional resource ensures that the current system is operating at full capacity.

Transit operation remains financially sound because of significant federal and state funding it receives. Without these funds, Transit would not be able to operate or replace its capital assets. Further, operating grants pay approximately 80% of its operating costs. As long as Transit continues to receive adequate operating and capital funding from federal and state grants, the fund will remain healthy.

Visalia Transit is not only for service around Tulare County, but also offers service to the Sequoia's and Fresno. The Sequoia Shuttle is operated by the City of Visalia Transit Division. The City operates the shuttle inside the park under a cooperative agreement with the National Park Service and transported over 794,603 passengers for the 2017 season. The City also operated shuttles from Visalia to the Sequoia Park carrying over 12,326 passengers. The National Park Service has recently approved a new 5-year agreement with the City for the operation of the internal shuttle.

The V-LINE service to Fresno is in the third year of a three year pilot program. The V-LINE operates from Visalia to Fresno with stops at the Transit Center, Visalia Airport, Fresno Airport, Fresno State, and the Fresno Courthouse Park. In FY 2016, ridership was 5,810. For FY 2017, ridership was 17,811 and for FY 2018 it is projected to be 29,233.

The City is required under the Transportation Development Act to maintain a fare revenue to operating expense ratio of 20%. The City is projected to meet the fare revenue to operating expense goal of 20% for FY 2018/19 & 2019/20 as it has in past years.

Wastewater is the largest enterprise fund. Wastewater's revenues are derived from Sanitary Sewer user fees and rates. Funds are to be used only for operations, maintenance, and improvements, including vehicle and equipment acquisitions related to collection and disposal of wastewater. Revenues are projected to increase by 2% for community growth.

In response to the City's need to comply with the National Pollution Discharge Elimination System (NPDES) permit, the Waste Water Plant recently completed a project that brings waste water discharge to tertiary standards which is clean enough for all uses except drinking water.

This water will be exchanged for water upstream to Visalia. The exchange water will then be put into ponding basins east of Visalia, recharging the City's aquifer, working to reverse the long-term ground water overdraft trend. Some water from the plant will also be recycled back to Plaza Park and Valley Oaks Golf for use on landscaped/turf areas. The project received a Clean Water State Revolving Fund (CWSRF) loan of \$96 million that will be paid back over 30 years at 2.1% interest. The loan repayment will start in FY 2018/19. In addition, this project received \$18 million in grants.

In anticipation of the project and additional maintenance cost, the Waste Water rates were increased over a three year period, with the last rate increase in 2012. Staff does not anticipate another rate increase in the near future.

The 2018/19 budget recommends adding a Maintenance Mechanic to provide maintenance for the new equipment recently installed for the upgrade.

Internal Service Funds

Internal Service Funds provide services exclusively to other City operations. These services are building maintenance, information services, vehicle maintenance and replacement, and insurance (health, property, workers comp.). All funding for the internal service funds is derived from charges to City departments. The Internal Service Funds proposed budget in FY 2018/19 is \$19.6 million and in FY 2019/20 is \$19.0 million. The FY 2018/19 budget is higher due to several capital projects.

FINANCIAL CHALLENGES

Retirement Costs

The City participates in the California Public Employees retirement System (CalPERS), which administers the retirement plans for most public agencies in the state. Each year, CalPERS establishes the required contributions to the plans based on actuarial valuations designed to cover current costs as well as a portion of any unfunded liabilities.

Like all Government Agencies throughout California, the City is faced with higher contributions to fund pension obligations. The Great Recession had a detrimental effect on pension plans nationwide. A decade of extremely low earnings rates drastically lowered the funded status of pension plans across the country. To address the unfunded pension obligations, CalPERS has made an effort to bring all pension plans closer to a fully funded status by implementing a change in annual payment calculations and lowering the discount rate from 7.5% to 7%, in three phases. The rate reduction will not reach the full 7% discount rate until FY 2024/25.

Based on these changes, Visalia's PERS payment is projected to increase by \$6.21 million from FY 2017/18 to 2022/23 as shown in <u>Table 5 PERS Payment</u>. These projections will most likely increase due to the discount rate not equaling the actual rate of return for PERS and it does not assume employee growth.

Table 5
PERS Payment

Total PERS Payment (in millions)	FY	17/18	FY	22/23
PERS Employer Contribution*	\$	5.00	\$	6.23
Unfunded Liability Payment	\$	7.90	\$	12.30
Cost due to Interest Earnings Reduction	\$	0.16	\$	0.74
Total Payment	\$	13.06	\$	19.27

In anticipation of this increase, the City has added minimal staffing and only recommended wage increases that could be supported.

Health Care Premiums

The City has a self-insured health plan. The health plan collects premiums from employees, retirees and an employee's departments. These premium payments are expected to rise somewhat over the next couple of years. The City is projecting an 8% increase for FY 2018/19 & 2019/20. The actual increase paid by the City will be 4% each year due to the employees sharing premium cost increases and decreases. Despite the rising costs, the City has made great efforts in trying to control the costs with phasing out retiree health care and adding the very popular employee health clinic.

Minimum Wage Increase

In April 2016, Governor Brown approved a minimum wage increase to \$15 per hour by 2022. The minimum wage rate is currently \$11 and will increase by \$1 each year until it reaches \$15. This increase will affect the Recreation Department and Convention Center the most due to the large volume of hourly employees. In addition, the wage increase could affect maintenance contracts if the prevailing wage rates are increased by the same percentage.

Maintaining Infrastructure

Over the years, funding has been limited in all funds and continues to be limited in the General Fund as employee costs increase. This has affected our maintenance of infrastructure and has become a major challenge.

As noted in the recommended six-year Capital Improvement Plan, staff is recommending funding \$1.36 million of the total \$5.4 million capital projects requested in the General Fund. City

facilities have had minimal maintenance performed over the last decade and departments are out growing facilities.

In addition, the City's Transportation infrastructure is the City's largest asset, with 512 miles of streets to maintain and improve. The past expenditures for road maintenance were less than adequate for on-going maintenance which averaged \$3.26 million annually. Due to new revenue sources such as Measure N and SB1 monies, this budget will be allocating an additional \$6 million annually to street maintenance. This funding helps tremendously; however, the Transportation Funds still do not have enough funds to cover street improvements such as widening and traffic signal upgrades. To balance the Transportation Funds for the two year budget, staff deferred \$57.4 million in projects over the next 6 years.

Measure N funds will also be allocating additional funding for parks, trailways, and building maintenance. The two new revenue sources combined will fund approximately \$9 million annually.

CONCLUSION

This budget is a product of the City Council's sound leadership, prudent fiscal stewardship, and consistent policy direction. While Council has been fiscally prudent with the City's revenues, budget challenges remain, as noted in this report. The City will continue to seek ways to improve efficiencies, enhance services, and acquire additional funding for operations, capital, and maintenance. Moreover, it represents the City's continued commitment to provide a high level of municipal services to its constituents and fair compensation with reasonable benefits for employees without compromising financial policies.

FINANCIAL SUMMARIES

BUDGET SUMMARY COMPARISON – 18/19-19/20

CAPITAL PROJECT REVENUE SERVICE STYPE SERVICE TOTAL BUGGET		BUDGET SI	JMMARY COM	IPARISON 201	8-19 / 2019-20			
Pund			CAPITAL	SPECIAL	DEBT	BUSINESS	INTERNAL	
SOURCES: Revenues \$70,943,200 \$17,868,200 \$39,400,280 \$ - \$79,183,800 \$17,084,400 \$224,479,880 Available Resources - Planned Use/(Return) (58,360) (6,450,800) 2,439,880 - (1,976,300) 2,521,800 (3,523,780) 2018-19 SOURCES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 USES: Operations 77,708,440 181,600 19,704,960 - 62,188,600 26,209,500 185,993,100 Reimbursements (12,877,200) - (198,900) - (4,650,400) (9,316,900) (27,043,400) Net Operations 64,831,240 181,600 19,506,600 - 57,538,200 18,892,600 188,949,700 Debt Service 59,000 - 387,000 1,527,000 1,655,500 - 3,628,500 Capital Projects 1,006,600 10,822,400 21,822,000 - 22,072,100 2,713,600 58,436,900 Transfers In - 4 (848,000) (1,527,000) (4,058,300) - (6,433,300) Transfers Sout 4,987,800 413,400 973,100 - 77,207,500 19,606,200 220,956,100 NET SOURCES AND USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 SOURCES: Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Available Resources - Planned Use/(Return) (60,400) (5,572,100) (945,560) - (945,650) 1,419,100 (6,104,610) 2019-20 SOURCES 77,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580 USES: Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 Reimbursements (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) Net Operations 66,142,400 196,900 19,922,330 - 58,291,350 17,650,700 61,2204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 1,530,600 1,671,00 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 1,530,600 1,671,00 1,478,800 46,656,600 Transfers In - (595,400) (1,500,000 1,500,600 1,500,600 1,50		GENERAL	PROJECT	REVENUE	SERVICE	TYPE	SERVICE	TOTAL
SOURCES: Revenues \$ 70,943,200 \$ 17,868,200 \$ 39,400,280 \$ - \$ 79,183,800 \$ 17,084,400 \$224,479,880 Avalable Resources - Planned Use/(Return) (58,360) (6,450,800) 2,439,880 - \$ (1,976,300) 2,521,800 (3,523,780) USES: 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 USES: Operations 77,708,440 181,600 19,704,960 - 62,188,600 26,209,500 185,993,100 Reimbursements (12,877,200) - (198,900) - (4,650,400) (9,316,900) (27,043,400) Debt Service 59,000 - 337,000 1,527,000 16,882,600 75,838,200 16,882,600 75,838,200 16,882,600 75,838,200 16,882,600 75,838,200 16,882,600 76,884,840,300 1,382,000 1,527,000 1,655,000 - 36,285,000 2,072,100 2,073,300 58,485,900 1,343,400 973,100 1,527,000 1,658,300 - 77,207,500 19,606,200 29,956,100 Transfers In <td< td=""><td></td><td>FUND</td><td>FUNDS</td><td>FUNDS</td><td>FUNDS</td><td>FUNDS</td><td>FUNDS</td><td>BUDGET</td></td<>		FUND	FUNDS	FUNDS	FUNDS	FUNDS	FUNDS	BUDGET
SOURCES: Revenues \$ 70,943,200 \$ 17,868,200 \$ 39,400,280 \$ - \$ 79,183,800 \$ 17,084,400 \$224,479,880 Avalable Resources - Planned Use/(Return) (58,360) (6,450,800) 2,439,880 - \$ (1,976,300) 2,521,800 (3,523,780) USES: 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 USES: Operations 77,708,440 181,600 19,704,960 - 62,188,600 26,209,500 185,993,100 Reimbursements (12,877,200) - (198,900) - (4,650,400) (9,316,900) (27,043,400) Debt Service 59,000 - 337,000 1,527,000 16,882,600 75,838,200 16,882,600 75,838,200 16,882,600 75,838,200 16,882,600 75,838,200 16,882,600 76,884,840,300 1,382,000 1,527,000 1,655,000 - 36,285,000 2,072,100 2,073,300 58,485,900 1,343,400 973,100 1,527,000 1,658,300 - 77,207,500 19,606,200 29,956,100 Transfers In <td< td=""><td>2018-19</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	2018-19							
Available Resources - Planned Use/(Return)								
Available Resources - Planned Use/(Return)	Revenues	\$ 70.943.200	\$ 17.868.200	\$ 39.400.280	\$ -	\$ 79.183.800	\$ 17.084.400	\$224.479.880
Planned Use/(Return)	Avalable Resources -	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , ,	,,,	•	, ,, ,,,,,,,	, , , , , , , , , , , , , , , , , , , ,	, , -,
USES: Operations 77,708,440 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 With the properties (12,877,200) - (188,900) - (4,650,400) (9,316,900) (27,043,400) (19,060,400) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (19,060,600) (1	Planned Use/(Return)	(58.360)	(6.450.800)	2.439.880	-	(1.976.300)	2.521.800	(3.523.780)
Operations 77,708,440 181,600 19,704,960 - 62,188,600 26,209,500 185,993,100 Reimbursements (12,877,200) - (198,900) - (4,650,400) 26,209,500 185,993,100 Net Operations 64,831,240 181,600 19,506,600 - 57,538,200 16,892,600 58,949,700 Debt Service 59,000 - 387,000 1,527,000 1,655,500 - 36,28,500 Capital Projects 1,006,800 10,822,400 21,822,000 - 22,072,100 2,713,600 58,436,900 Transfers In 1 4,987,800 413,400 973,100 (4,058,300) - 6,374,300 2018-19 USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 NET SOURCES 8 - 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 SOURCES: Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Quistain 10,902,200 10,902,200 <	` ,				-			
Operations 77,708,440 181,600 19,704,960 - 62,188,600 26,209,500 185,993,100 Reimbursements (12,877,200) - (198,900) - (4,650,400) 26,209,500 185,993,100 Net Operations 64,831,240 181,600 19,506,600 - 57,538,200 16,892,600 58,949,700 Debt Service 59,000 - 387,000 1,527,000 1,655,500 - 36,28,500 Capital Projects 1,006,800 10,822,400 21,822,000 - 22,072,100 2,713,600 58,436,900 Transfers In 1 4,987,800 413,400 973,100 (4,058,300) - 6,374,300 2018-19 USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 NET SOURCES 8 - 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 SOURCES: Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Quistain 10,902,200 10,902,200 <	IISES:							
Reimbursements (12,877,200) - (198,900) - (4,650,400) (9,316,900) (27,043,400) Net Operations 64,831,240 181,600 19,506,060 - 57,538,200 16,892,600 188,949,700 Debt Service 59,000 10,822,400 21,822,000 - 22,072,100 2,713,600 58,436,900 Transfers In - - - (848,000) (1,527,000) (4,058,300) - - (6,433,300) Transfers Out 4,987,800 413,400 973,100 - 77,207,500 19,606,200 220,956,100 NET SOURCES AND USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 SOURCES Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Avalable Resources - Planed Use/(Return) (60,400) (5,572,100) (945,560) - 74,222,650 18,998,500 213,579,580 USES: </td <td></td> <td>77 708 440</td> <td>181 600</td> <td>19 704 960</td> <td>_</td> <td>62 188 600</td> <td>26 209 500</td> <td>185 993 100</td>		77 708 440	181 600	19 704 960	_	62 188 600	26 209 500	185 993 100
Net Operations	•		-		_			
Debt Service 59,000 - 387,000 1,527,000 1,655,500 - 3,628,500 Capital Projects 1,006,800 10,822,400 21,822,000 - 22,072,100 2,713,600 58,436,900 Transfers In - - (848,000) (1,527,000) (4,058,300) - 6,374,300 2018-19 USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 NET SOURCES AND USES SOURCES: Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Avalable Resources - Planned Use/(Return) (60,400) (5,572,100) (945,560) - 75,168,300 17,579,400 219,684,190 USES: Operations 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580 USES: Operations 79,040,000 196,900 20,121,830 <t< td=""><td></td><td></td><td>181 600</td><td>, , ,</td><td>-</td><td></td><td></td><td>, , , ,</td></t<>			181 600	, , ,	-			, , , ,
Capital Projects 1,006,800 10,822,400 21,822,000 - 22,072,100 2,713,600 58,436,900 Transfers In (848,000) (1,527,000) (4,058,300) (6,433,300) Transfers Out 4,987,800 413,400 973,100 - 77,207,500 19,606,200 220,956,100 NET SOURCES AND USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 SOURCES: Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Avalable Resources - Planned Use/(Return) (60,400) (5,572,100) (945,560) - 75,168,300 17,579,400 219,684,190 USES: Operations 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580 USES: Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 Net Operations 66,142,400 196		, ,	-		1 527 000		-	
Transfers In		,	10 822 400	,		, ,	2 713 600	
Transfers Out 4,987,800 413,400 973,100 6,374,300 2018-19 USES 70,884,840 11,417,400 41,840,160 - 77,207,500 19,606,200 220,956,100 NET SOURCES AND USES	. ,	-,000,000			(1.527.000)		_,,	
2018-19 USES		4.987.800	413,400	, ,	(1,021,000)	(.,000,000)	_	, , ,
NET SOURCES AND USES					_	77.207.500	19.606.200	
SOURCES: Revenues		-	-	-	-	-	-	-
SOURCES: Revenues	2019-20							
Revenues 71,877,500 13,303,500 41,755,490 - 75,168,300 17,579,400 219,684,190 Avalable Resources - Planned Use/(Return) (60,400) (5,572,100) (945,560) - (945,650) 1,419,100 (6,104,610) 2019-20 SOURCES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580 USES: Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 Reimbursements (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) Net Operations 66,142,400 196,900 19,922,930 - 58,291,350 17,650,700 162,204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 - 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In - (595,400) (1,530,600) (4,192,900) - 6,259,900 2019-20 USES 71,817,100 7,731,400								
Avalable Resources - Planned Use/(Return) 2019-20 SOURCES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580 USES: Operations Reimbursements (12,897,600) Net Operations 66,142,400 Debt Service 59,000 Capital Projects 469,600 Transfers In Transfers Out 2019-20 USES (60,400) (5,572,100) (945,560) - (945,650) - (945,650) 1,419,100 (6,104,610) 40,809,930 - 74,222,650 18,998,500 213,579,580 27,008,600 188,772,480 (26,568,200) - (198,900) - (4,113,800) (9,357,900) (26,568,200) 1,530,600 1,657,100 - 3,368,700 - 122,000 1,530,600 1,657,100 - 3,368,700 - 18,467,100 1,347,800 48,065,600 Transfers In - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580		71 877 500	13 303 500	<i>1</i> 1 755 <i>1</i> 00		75 168 300	17 570 400	210 684 100
Planned Use/(Return) (60,400) (5,572,100) (945,560) - (945,650) 1,419,100 (6,104,610) 2019-20 SOURCES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580 USES: Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 Reimbursements (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) Net Operations 66,142,400 196,900 19,922,930 - 58,291,350 17,650,700 162,204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 - 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In - - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Total Service 5,146,100 413,400 7		71,077,500	13,303,300	41,733,430	_	73, 100,300	17,379,400	219,004,190
USES: Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000) (19,000)		(60.400)	(5 572 100)	(945 560)	_	(945,650)	1 419 100	(6 104 610)
USES: Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500) (19,500)	` ,			, , ,				
Operations 79,040,000 196,900 20,121,830 - 62,405,150 27,008,600 188,772,480 Reimbursements (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) Net Operations 66,142,400 196,900 19,922,930 - 58,291,350 17,650,700 162,204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 - 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - 74,222,650 18,998,500 213,579,580	2010 20 00011020	71,017,100	1,701,400	40,000,000		14,222,000	10,000,000	210,010,000
Reimbursements (12,897,600) - (198,900) - (4,113,800) (9,357,900) (26,568,200) Net Operations 66,142,400 196,900 19,922,930 - 58,291,350 17,650,700 162,204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 - 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	USES:							
Net Operations 66,142,400 196,900 19,922,930 - 58,291,350 17,650,700 162,204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 - 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	Operations	79,040,000	196,900	20,121,830	-	62,405,150	27,008,600	188,772,480
Net Operations 66,142,400 196,900 19,922,930 - 58,291,350 17,650,700 162,204,280 Debt Service 59,000 - 122,000 1,530,600 1,657,100 - 3,368,700 Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	Reimbursements	(12,897,600)	· -	(198,900)	-	(4,113,800)	(9,357,900)	(26,568,200)
Capital Projects 469,600 7,121,100 20,660,000 - 18,467,100 1,347,800 48,065,600 Transfers In - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	Net Operations		196,900	19,922,930	-	58,291,350	17,650,700	162,204,280
Transfers In - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	Debt Service	59,000	_	122,000	1,530,600	1,657,100	-	3,368,700
Transfers In - - (595,400) (1,530,600) (4,192,900) - (6,318,900) Transfers Out 5,146,100 413,400 700,400 - - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	Capital Projects	469,600	7,121,100	20,660,000	-	18,467,100	1,347,800	48,065,600
Transfers Out 5,146,100 413,400 700,400 - - - 6,259,900 2019-20 USES 71,817,100 7,731,400 40,809,930 - 74,222,650 18,998,500 213,579,580	Transfers In	-	-	(595,400)	(1,530,600)	(4, 192, 900)	-	(6,318,900)
	Transfers Out	5,146,100	413,400	700,400	, ,	-	-	6,259,900
NET SOURCES AND USES - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	2019-20 USES	71,817,100	7,731,400	40,809,930	-	74,222,650	18,998,500	213,579,580
	NET SOURCES AND USES		-	-	=		=	-

PAST BUDGET SUMMARY COMPARISON – 16/17-17/18

		CAPITAL	SPECIAL	DEBT	BUSINESS	INTERNAL	
	GENERAL	PROJECT	REVENUE	SERVICE	TYPE	SERVICE	TOTAL
	FUND	FUNDS	FUNDS	FUNDS	FUNDS	FUNDS	BUDGET
2016-17							
SOURCES:							
Revenues	\$ 66,549,690	\$ 7,631,683	\$ 29,490,570	\$ -	\$ 74,877,610	\$ 14,542,080	\$193,091,633
Avalable Resources -	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,	,,.	·	, , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Planned Use/(Return)	67,350	(937,713)	2,879,710	-	1,084,890	1,703,998	4,798,235
2016-17 SOURCES	66,617,040	6,693,970	32,370,280	-	75,962,500	16,246,078	197,889,868
USES:							
Operations	73,934,830	937,550	12,274,340	-	64,814,610	23,264,218	175,225,548
Reimbursements	(13, 182, 970)	-	(90,330)	-	(6,130,610)	(8,973,440)	(28, 377, 350)
Net Operations	60,751,860	937,550	12,184,010	-	58,684,000	14,290,778	146,848,198
Debt Service	-	_	596,000	1,655,790	1,655,280	-	3,907,070
Capital Projects	754,700	5,342,000	19,320,200	-	19,612,400	2,105,300	47,134,600
Transfers In	-	-	(1,089,490)	(1,655,790)	(3,989,180)	(150,000)	(6,884,460)
Transfers Out	5,110,480	414,420	1,359,560	-	· -	-	6,884,460
2016-17 USES	66,617,040	6,693,970	32,370,280	-	75,962,500	16,246,078	197,889,868
NET SOURCES AND USES		-	-	-	-	=	-
2017-18							
SOURCES:							
Revenues	67,766,490	7,722,670	28,583,900	-	75,694,290	14,815,180	194,582,530
Avalable Resources -							
Planned Use/(Return)	30,700	6,026,180	(2,123,810)	-	(2,920,330)	1,041,588	2,054,328
2017-18 SOURCES	67,797,190	13,748,850	26,460,090	-	72,773,960	15,856,768	196,636,858
USES:							
Operations	75,026,590	937,750	12,207,750	-	65,562,580	23,549,188	177,283,858
Reimbursements	(13, 166, 790)	-	(109,000)	-	(6,148,770)	(9,032,170)	(28, 456, 730)
Net Operations	61,859,800	937,750	12,098,750	-	59,413,810	14,517,018	148,827,128
Debt Service	-	-	629,000	1,528,180	-	-	2,157,180
Capital Projects	800,000	12,397,800	13,576,200	-	17,413,800	1,464,750	45,652,550
Transfers In	-	-	(1,083,200)	(1,528,180)	(4,053,650)	(125,000)	(6,790,030)
Transfers Out		440.000	4 000 040	_			6,790,030
	5,137,390	413,300	1,239,340				0,790,030
2017-18 USES NET SOURCES AND USES	5,137,390 67,797,190	413,300 13,748,850	26,460,090	-	72,773,960	15,856,768	196,636,858

City of Visalia

ORGANIZATION OF THE BUDGET

The operating budget and the capital budget are organized by funds. A fund is a fiscal entity that accounts for all assets, liabilities and the resulting equity to carry on specific activities as required by regulations. To determine the total budget for a fund, both the operational and capital budgets for that fund must be combined. The Budget Summary and Fund Summary-Sources and Uses are provided to recap the City's funds.

Following the Budget Summary section are the City's departments with financial summaries of the budget requests for divisions of the General Fund and for all of the other funds. Following the operating budget for the City's departments is the capital budget, (Capital Improvement Program) which details planned capital expenditures for the next 6 years.

Annual budgets are adopted by City Council for all City operations by June 30th each year. This budget is legally required for the General Fund, Special Revenue Funds and the Debt Service Funds. Business Type funds are not legally required to have a budget, but the City adopts a budget as a matter of fiscal management.

Financial Summaries

The Budget Summary provides a schedule of the City's entire budget request by fund category.

The Fund Summary - Sources and Uses schedule combines the budgeted transactions (operating and capital) for the year with the beginning resources available (cash) to derive the ending resources available for each of the City's funds. The budget includes increases or decreases to each fund's available resources for: revenues, operating expenditures (net of reimbursements from other funds), debt service (external and internal), and capital projects. Operating transfers and loan payments between funds will correspondingly either increase or decrease resources to the funds.

The Fund Summaries for Revenues and Operating and Debt Service Expenditures provide a listing of the revenues and expenditures for all funds. The General Fund Summaries are detailed schedules of revenue and operating expenditures.

Capital Improvement Program Section

The Capital Improvement Program section details all planned capital projects and planned expenditures for vehicles and equipment is included. Operating capital equipment and items that cost less than \$10,000 are located in the various Operating Budgets and not in the Capital Improvement Program.

City of Visalia

BASIS OF ACCOUNTING

Governmental funds are used to account for the government's general government activities. Government funds are the General Fund, Special Revenue funds, and Debt Service funds. Government funds use the flow of current financial resources measurement focus and the modified accrual basis of accounting. Under the modified accrual basis of accounting revenues are recognized when susceptible to accrual (i.e. when they become both measurable and available). "Measurable" means the amount of the transaction can be determined and "available" means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. The government considers all revenues available if they are collected within 60 days after year-end. Those General Fund revenues susceptible to accrual are property taxes, franchise taxes, sales taxes, and interest revenue. Revenues such as licenses, permits, fines, forfeitures and penalties are not accrued. Expenditures are recorded when the related fund liability is incurred, except for unmatured interest on general long-term debt which is recognized when due.

In contrast, proprietary fund types, such as Business Type funds and Internal Service funds, are accounted for on a full accrual basis. Under this method, revenues are recorded when earned and expenses are recorded at the time the liabilities are incurred. The government applies all applicable Financial Accounting Statements Board (FASB) pronouncements in accounting and reporting for its proprietary operations.

The Fund Summary – Sources and Uses, includes a column that reflects a "Fund/Cash Balance". The basis of these numbers is fund or cash balance less outstanding encumbrances or designated projects.

Comparison with the Comprehensive Annual Financial Report

The structure of the budget is very similar to that of the City's Comprehensive Annual Financial Report (CAFR). The basis of accounting is the same for the Budget and the CAFR. The Budget is prepared biennially, with budget adjustments done during the mid-cycle between the two budget years.

One difference in the two documents is the classification of funds. In the CAFR, the Los Rios Assessment District, Village West Improvement District, Orchard Walk Underground Utilities District, and the Property and Business Improvement District (PBID) are classified as Agency funds. In the Budget, Los Rios, Village West, and Orchard Walk Underground are categorized as Debt Service funds and PBID is categorized as a Special Revenue fund.

Another difference is in the CAFR a number of funds are grouped together for presentation purposes, whereas in the Budget they are presented individually. The following groupings occur in the CAFR: Community Development – 311, 318, 321, 324, 326, 331, 338; Transportation Grants – 281, 282, 283, 284, 285; Golf Course – 421, 423; Wastewater & Storm Sewer Maintenance – 222, 231, 232, 431, 433,

Two Year Budget 2018/19 & 2019/20

City of Visalia

434, 435, 481; Waterways – 251, 261; Special Services Districts - 271, 272, 273; Community Service Grant – 394, 631, 633, 634; Measure R Regional – 132, 133; Public Safety Impact – 105, 106; Government Facilities – 102, 103, 104; Risk Management – 551, 553.

Fund Summary - Fiscal Year 2018-19	8-19	Sources				SN	Uses						
						:			:	:	Revenues Over/ (Under)	Beg. Avail. Fund/Cash Balance	Ending Avail. Fund/Cash Balance
Funds General Fund		Revenues	Operations	Reimbursement: Debt Service	Debt Service	Capital	Transfers In	Transfers Out	Depreciation	Total Uses	Expenditures	07/01/18	06/30/19
General Fund	001	70.858.800	77,626,240	(12.877.200)	29.000	1.006.800	'	4.987.800	'	70.802.640	56.160	,	56.160
Oak Tree Preservation	010	2,900	2,100				•			2,100	800	240,000	240,800
Conservation Fund	011	1,500	100	ľ		•	•	٠	•	100	1,400	231,000	232,400
Police Unclaimed Funds	012	80,000	80,000			•	1	1	•	80,000	•	303,400	303,400
Total General Fund		70,943,200	77,708,440	(12,877,200)	29,000	1,006,800		4,987,800	•	70,884,840	58,360	774,400	832,760
Special Revenue													
Gas Tax	111	4,928,000	789,300	•	•	3,710,000	-	•	•	4,499,300	428,700	2,105,600	2,534,300
SB1 RMRA	113	2,211,100	-	-	•	2,200,000	-		•	2,200,000	11,100	23,600	34,700
PD PS ST (Meas T)	121	3,949,100	3,786,400	•		•	-	150,800	•	3,937,200	11,900	1,226,300	1,238,200
Fire PS ST (Meas T)	122	2,693,000	3,249,600	•		•	-		•	3,249,600	(256,600)	4,212,400	3,655,800
Measure R Local	131	2,706,200	29,300			2,428,100			•	2,457,400	248,800	(156,400)	92,400
Measure R Trailways	132	775,200	•	•	-	83,000	-	•	•	83,000	692,200		692,200
Measure R Regional	133		•	•		•	•		•		•	-	
CASp Certif & Trng Fund	138	90,500	30,400				'			30,400	60,100	88,000	148,100
Measure N-Police, Rds, Fire, Rec	141	11,814,200	4,510,670			10,804,000	-			15,314,670	(3,500,470)	5,230,020	1,729,550
Measure N-Maint & Emergency	142	1,052,800	•	•	-	1,043,200	-	•	•	1,043,200	009'6	638,000	647,600
Measure N-2% Youth	143	265,900	260,800		-	•	-	•	•	260,800	5,100	341,000	346,100
Kaweah Lake	223	205,300	14,500	•	-	•	-	300,000	•	314,500	(109,200)	298,000	488,800
Ground Water Recharge	224	962,900	563,900	•	-	495,000	-	•	•	1,058,900	(96,000)	(372,500)	(468,500)
Waterways Maint	251	275,400	204,400	•	-	147,500		•	•	351,900	(76,500)	505,200	428,700
Spec Serv Dist NE	271	156,400	172,700	•	•	•	1	•	•	172,700	(16,300)	(340,000)	(356,300)
Spec Serv Dist Open Sp	272	13,400	23,890	1		•	-		•	23,890	(10,490)	(311,000)	(321,490)
Spec Serv Dist L&L	273	3,670,980	3,169,500			22,000			•	3,224,500	446,480	5,500,000	5,946,480
CDBG	311	1,213,900	356,800	-	•	856,200	-	276,200	•	1,489,200	(275,300)	284,600	9,300
Cal Home Grant	318	•	242,800	•	٠	•	1	•	•	242,800	(242,800)	250,000	7,200
HOME	321	299,700	374,500	•	•	•	-	•	•	374,500	225,200	400,000	625,200
RDA/HED Revolving	324	•	193,300	(198,900)	-	•	-	•	•	(2,600)	2,600	•	2,600
Neigh Stabilization	331	208,100	184,600	•	•	•	•	•	•	184,600	23,500	52,000	75,500
Vehicle Abatement	338	23,300	90,100	•	•	•	(66,800)	•	•	23,300	•	350,000	350,000
RDA - Succesor Agency	361	446,000	76,300	•	117,000	•	-	•	•	193,300	252,700	450,000	702,700
RDA - Successor Agency Housing	362	24,700	21,600	•	•	•	-	246,100	•	267,700	(243,000)	650,000	407,000
PBID 4	374	396,200	373,100	•	-	•	1	•	•	373,100	23,100	155,000	178,100
DT Parking Trust	611	42,400	22,900	•	270,000	•	(526,200)	1	•	(200,300)	242,700	3,350,000	3,592,700
Narcotics Forefiture	621	000'59	65,000	•	-	•	-	•	•	02,000	•	320,000	320,000
Asset Forfiture	622	25,000	25,000	•	•	•	1	1	•	25,000	•	92,000	95,000
ST Target Asset Forfieture	623	13,000	13,000	•	-	•	1	•	•	13,000	•	52,000	52,000
Fed Target Asset Forfieture	624	2,000	5,000	•	-	•		•	•	2,000	•	10,000	10,000
Comcl Criminal Appreh	631	254,400	254,400	•	•	•	-	•	•	254,400	•	15,000	15,000
Fed COPS grant		313,200	568,200		•	•	(255,000)		•	313,200	•	•	•
Total Special Revenue		39,400,280	19,704,960	(198,900)	387,000	21,822,000	(848,000)	973,100	-	41,840,160	(2,439,880)	25,721,820	23,281,940

Fund Summary - Fiscal Year 2018-19	3-19	Sources				δn.	Uses						
											Revenues Over/ (Under)	Beg. Avail. Fund/Cash Balance	Ending Avail. Fund/Cash Balance
Funds		Revenues	Operations	Reimbursements	Debt Service	Capital	Transfers In	Transfers Out	Depreciation	Total Uses	Expenditures	07/01/18	06/30/19
Capital Project													
Softball Development	101	2,500	100	•	'	-	•	•		100	2,400	(3,000)	(009)
Civic Center Imp Fee	102	•	9,900	1	ı	1	1	1	•	006'6	(006'6)	4,971,900	4,962,000
Corp Yard Impact Fee	103	55,300	1,700	•	•		•	1	•	1,700	53,600	006'099	714,500
Library Impact Fee	104	27,900	2,800	'				' 0	•	2,800	25,100	(151,100)	(126,000)
Police Impact Fee	105	363,600	006	1	•	•	•	413,400	•	414,300	(20,700)	355,800	305,100
Fire Impact Fee	106	261,200	28,500	•	-	37,500	1	•		000'99	195,200	(1,082,843)	(887,643)
Recr Facilities	211	1,558,500	40,100	'	'	2,305,000	'	'		2,345,100	(786,600)	2,762,800	1,976,200
Storm Sewer Constr	221	949,400	51,200	•		436,000	-	•	-	487,200	462,200	(491,900)	(29,700)
Transportation Impact	241	4,014,900	41,000	1	•	4,840,100		'		4,881,100	(866,200)	3,718,800	2,852,600
Waterways Capital	261	375,800	4,200	'	•	814,600	•	•	'	818,800	(443,000)	1,236,700	793,700
Transportation	281	10,199,000	' "	'	'	2,389,200		•	1	2,389,200	7,809,800	500,000	8,309,800
N/E Capital Improv	291	60, 100	1,200	•	•	-	•	-		1,200	28,900	972,000	1,030,900
Total Capital Project		17,868,200	181,600	•		10,822,400		413,400		11,417,400	6,450,800	13,450,057	19,900,857
Dott Sondoo													
Fact BDA Bond	305				246 100		(001870)		1				
2014 COP	308				127 100		(127 100)						
2014 COL	300	•			1 153 800		(127,100)		1				
anima Stda Clata					1 527 000		(1,133,880)		1				
lotal Debt Selvice		'	'		000,120,1		(000,120,1)		1	'			
Proprietary													
Storm Sewer Deficiency	222	367,100	42,200	٠	1	191,000	٠	٠		233,200	133,900	(1,958,300)	(1,824,400)
Wastewater Trunkline	231	1,300,300	902'99	1	•	3,130,000	•			3,196,700	(1,896,400)	6,474,300	4,577,900
Sewer Connection	232	688, 100	200	•	-	-	•	•	•	200	006,789	(1,461,300)	(773,400)
Building Safety	401	3,517,800	2,871,600	(20,000)	-	133,000	-	•	3,500	2,988,100	529,700	2,865,000	3,394,700
Visalia Baseball	405	162,200	332,100	•	-	1	(176,100)	•	6,200	162,200	-	-	•
Animal Control	406	513,200	1,616,100	•	567,400	•	(1,670,300)	•	169,700	682,900	(169,700)	•	(169,700)
Airport	411	5,906,400	1,705,100	1	•	4,190,800	•	•	307,500	6,203,400	(297,000)	(455,000)	(752,000)
Conv Center	413	3,599,800	4,367,800	(44,200)	1,088,100	100,000	(1,911,900)	•	730,900	4,330,700	(730,900)	-	(730,900)
WWTP	431	22,121,300	10,084,900	(60,400)	•	5,504,700	•	•	2,647,600	18,176,800	3,944,500	14,663,700	18,608,200
Utility Service Center	439	200	2,644,900	(2,644,700)	-	-	-	•		200	'	'	-
Solid Waste	441	19,784,100	16,030,400	(1,321,100)	•	2,484,600			1,248,500	18,442,400	1,341,700	8,452,800	9,794,500
Transit	451	14,517,100	12,501,200	(260,000)	1	- 000	'	'	2,828,900	14,770,100	(253,000)	5,077,000	4,824,000
Storm Sew Maint	432	1 396 200	1.356.300			3,466,900	(300 008)	<u> </u>	626 300	2,533,700	(176,900)	770 100	(367 400)
Total Proprietary	_	79,183,800	53,619,500	(4,650,400)	1,655,500	22,072,100	(4,058,300)	'	8,569,100	77,207,500	1,976,300	34,605,200	36,581,500
Internal Service Fleet Maintenance	501	11 900	4 981 000	(5,006,500)	ľ	292 100	ľ	-	29 100	295 700	(283 800)	820 900	537 100
Vehicle Replace	502	-	29,400		-	1,879,300	-	'	1,025,200	1,909,100	(1,909,100)	3,038,400	1,129,300
PD Meas T	503		2,600	(106,600)		260,000	•		106,600	262,600	(262,600)	454,900	192,300
Fire Meas T	504	-	1,000	(64,700)	-	-	-	-	64,700	1,000	(1,000)	494,000	493,000
Information Services	511	4,300	2,071,400	(2,867,400)		282,200	•	•	579,400	02,600	(61,300)	(202,220)	(263,520)
Risk Prop Ins	551	2,800,900	2,666,300		1	'	'	'	'	2,420,700	380,200	800,000	1,180,200
Risk Personnel Ins	552	12,450,200	12,576,500					•		12,576,500	(126,300)	1,435,000	1,308,700
Risk Work Comp		1,817,100	2,076,300	(1,300)		- 000		-	- 000	2,075,000	(257,900)	6,900,000	6,642,100
lotal Internal Service		17,084,400	24,404,500	(9,316,900)	1	2,713,600	1	1	000,608,1	19,606,200	(2,521,800)	13,740,980	11,219,180
Grand Total - 2018-19		224.479.880	175.619.000	(27.043.400)	3.628.500	58.436.900	(6.433.300)	6.374.300	10.374.100	220.956.100	3.523.780	88.292.457	91.816.237
		<u>-</u>								 			

Fund Summary - Fiscal Year 2019-20	9-20	Sources				Uses	ıs						
										:	Revenues Over/ (Under)	Beg. Avail. Fund/Cash Balance	Ending Avail. Fund/Cash Balance
Funds		Revenues	Operations	Reimbursements Debt Service	Debt Service	Capital	Transfers In	Transfers Out	Depreciation	Total Uses	Expenditures	07/01/19	06/30/20
General Fund	001	71 823 100	78 987 800	(12 897 600)	29 000	349 600		5 146 100	-	71 644 900	178 200		178 200
Oak Tree Preservation	010	2,900	2.100	- (2006-1)	'	'	•		•	2.100	800	240.800	241.600
Conservation Fund	011	1,500	100			1	'			100	1,400	232,400	233,800
Police Unclaimed Funds	012	20,000	50,000			120,000	'			170,000	(120,000)	303,400	183,400
Total General Fund		71,877,500	79,040,000	(12,897,600)	29,000	469,600	' 	5,146,100	,	71,817,100	60,400	776,600	837,000
Special Revenue	111	4 050 200	044 700			000 000				7 446 700	(0 407 500)	000 803 0	46 900
Gas lax	140	7 244 300	041,700		•	000,000,000		'		7,446,700	(2,467,300)	2,334,300	46,000
PD PS ST (Meas T)	121	3.988.200	3.877.400	· ·		2,200,000	' ' 	150.800		4.028.200	(40,000)	1,238,200	1.198.200
Fire PS ST (Meas T)	122	2,719,100	3,320,000	•		'	'	,	'	3,320,000	(006,009)	3,655,800	3,054,900
Measure R Local	131	2,787,200	38,700			1,201,000		١		1,239,700	1,547,500	92,400	1,639,900
Measure R Trailways	132	782,900				136,000		•	٠	136,000	646,900	692,200	1,339,100
Measure R Regional	133	2,000,000	-	-	•	2,000,000		-	•	2,000,000		-	-
CASp Certif & Trng Fund	138	90,500	30,400	-	-	1	•	-	•	30,400	60,100	148,100	208,200
Measure N-Police, Rds, Fire, Rec	141	11,879,000	4,918,940	•	•	6,242,400	•	•	•	11,161,340	717,660	1,729,550	2,447,210
Measure N-Maint & Emergency	142	1,063,300	•	-	•	1,053,600	•	•	•	1,053,600	9,700	647,600	657,300
Measure N-2% Youth	143	268,600	263,400	•	•	•	•	•	•	263,400	5,200	346, 100	351,300
Kaweah Lake	223	209,400	14,700		-	1	•	300,000	1	314,700	(105,300)	488,800	383,500
Ground Water Recharge	224	982, 100	559,600	•	•	655,000	'	•	•	1,214,600	(232, 500)	(468, 500)	(701,000)
Waterways Maint	251	276,800	206,000	•	•	210,000	'	•	•	416,000	(139,200)	428, 700	289,500
Spec Serv Dist NE	271	156,400	175,500		•	-		•	•	175,500	(19,100)	(356, 300)	(375,400)
Spec Serv Dist Open Sp	272	13,400	23,890	•	•	'	'	'	'	23,890	(10,490)	(321,490)	(331,980)
Spec Serv Dist L&L	273	3,743,690	3,203,700	•	•	357,000		'	•	3,560,700	182,990	5,946,480	6,129,470
CDBG	311	1,213,900	407,600			-		'	•	407,600	806,300	9,300	815,600
Cal Home Grant	318	12,700	12,700	•	•	•	'	•	•	12,700	•	7,200	7,200
HOME	321	299,700	375,500	•	•	•	•	•	•	375,500	224,200	625,200	849,400
RDA/HED Revolving	324	•	164,300	(198,900)	•	•	'	•	•	(34,600)	34,600	5,600	40,200
Neigh Stabilization	331	150,600	125,200	•	•	•	•	•	•	125,200	25,400	75,500	100,900
Vehicle Abatement	338	23,300	89,700	-	•	•	(66,400)	-	•	23,300	•	350,000	350,000
RDA - Succesor Agency	361	444,200	71,300	•	122,000	•	•	•	•	193,300	250,900	702,700	953,600
RDA - Successor Agency Housing	362	24,700	18,800	•	•	•	•	249,600	•	268,400	(243,700)	407,000	163,300
PBID 4	374	405, 100	373,100	•	•	•	•	•	•	373,100	32,000	178,100	210,100
DT Parking Trust	611	42,400	25,900	'		•	(250,000)	'	•	(194,100)	236,500	3,592,700	3,829,200
Narcotics Forefiture	621	000'59	65,000	-	-	1		•	•	000'59	-	320,000	320,000
Asset Forfiture	622	25,000	25,000	•	•	•	•	•	•	25,000	•	92,000	95,000
ST Target Asset Forfieture	623	13,000	13,000		•	1	•	-	•	13,000	•	52,000	52,000
Fed Target Asset Forfleture	624	2,000	2,000	•	•	•	•	•	•	2,000	•	10,000	10,000
Comcl Criminal Appreh	631	261,700	261,700		•	1	1	•	1	261,700	-	15,000	15,000
Fed COPS grant	634	305, 100	584,100	-	•	•	(279,000)		'	305,100	•	•	•
Total Special Revenue	-	41,755,490	20,121,830	(198,900)	122,000	20,660,000	(595,400)	700,400	-	40,809,930	945,560	23,281,940	24,227,500

Fund Summary - Fiscal Year 2019-20	-20	Sources				Næs	Sé						
•												Beg. Avail.	Ending Avail.
Funds		Revenues	Operations	Reimbursements	Debt Service	Capital	Transfers In	Transfers Out	Depreciation	Total Uses	Over/ (Under) Expenditures	Balance 07/01/19	Balance 06/30/20
	5	0	400							000	0	1000)	000
	5	7,500	11 000			•	•	'	•	100	2,400	(000)	1,800
	3 6	- 002	11,000		•					1,000	(11,000)	4,902,000	4, 330, 200
Corp Yard Impact Fee	20 20	28,700	2,007							007,1	25,000	(126,000)	(100,200)
	105	372.700	906	•	1	•	'	413.400	•	414,300	(41,600)	305,100	263,500
	106	267,700	26.900	•		37.500	ľ	1		64,400	203,300	(887,643)	(684,343)
	211	1,596,400	40,400	'	·	22,000				62,400	1,534,000	1,976,200	3,510,200
Constr	221	958,900	20,000	,		800,000	٠	•		850,000	108,900	(29,700)	79,200
ot	241	4,055,100	41,500	•	-	4,630,200	'	1	•	4,671,700	(616,600)	2,852,600	2,236,000
	261	379,600	19,500	•	•	350,000	-	-	-	369,500	10,100	793,700	803,800
Transportation	281	5,524,800	-	•	-	1,281,400	-	•	•	1,281,400	4,243,400	8,309,800	12,553,200
	291	006'09	1,200	•	-	•	•	•	•	1,200	59,700	1,030,900	1,090,600
Total Capital Project		13,303,500	196,900	•	•	7,121,100	•	413,400	•	7,731,400	5,572,100	19,900,857	25,472,957
	100	1			040 040		(000						
East KDA Bond	CASC	'	'	•	249,600	•	(249,600)		1	•	'	•	1
	265	'	'	'	127,500	•	(127,500)					•	1
	388	•	•	•	1,153,500	•	(1, 153,500)	•	•	•		•	•
Total Debt Service	1	•	'	•	1,530,600	•	(1,530,600)	•	•	•		•	1
	1												
Storm Source Deficiency	000	274 400	009 96			130,000				166 600	207 900	(1 004 400)	(1 616 600)
	224	1 245 600	30,000		'	130,000		'	'	200,000	000,102	4 572 000	674 600
ellie	162	1,315,600	006,18	•	•	3, 130,000		•		3,221,900	(3,906,300)	4,577,900	0,000,027
Deviding Soft	707	093,000	000 500 5	- (000 00)	'			'	- 0040	000 800 6	662 700	(773,400)	(76,900)
	104	3,366,700	238,300	(20,000)	'	'	- (475 700)		3,300	7,923,000	002,700	3,394,700	4,030,400
Animal Control	304	510,000	1 645 200		- 287 400		(17.3,700)		160 700	007,401	(160 700)	(160 700)	(007 066)
	411	2 236 500	1,043,200		00+, 100	132 000	(1,092,100)		307,000	2 181 050	55 450	(752,000)	(998,400)
20,000	14.0	2 509 500	4 477 500	(006 PP)	002 000 1	102,000	- 004 600		230,000	7 320 400	(720,000)	(1.02,000)	(720,000)
	734	2,336,300	4,477,300	(44,200)	007,600,1	3 3 10 600	(2,024,300)	'	2 647 600	4,329,400	(130,900)	- 000 809 81	24 066 600
Contar	130	22,340,400	2 108 300	(60,400)		3,310,000			2,047,000	000,081,01	0,347,400	10,000,200	24, 933, 000
	444	20 105 700	16 253 400			5 468 100			1 248 500	21 648 900	(1 5/13 200)	0 70/1 500	8 251 300
	451	14 825 100	12 539 400			0,100,100		'	2 828 900	14 808 300	16 800	4 824 000	4 840 800
-Capital Grant zero div	452	3.783.700				3.270.300	ľ		-, 020, 020	3.270.300	513.400		513,400
	481	1,421,900	1,372,800	'	1	926,100	(300,000)	'	626,300	2,625,200	(1,203,300)	(367,400)	(1,570,700)
Total Proprietary		75, 168, 300	53,836,050	(4,113,800)	1,657,100	18,467,100	(4, 192, 900)	•	8, 569, 100	74,222,650	945,650	37,312,400	38,258,050
Internal Service	100	77	6 020 700	(6.047.600)		70000			20 400	000	(90 400)	597 400	469 700
	202	006,-	29,400			902,800	'		1 025 200	932,500	(932, 600)	1 129 300	196 700
	503		2,600		ľ	106.000			106.600	108.600	(108.600)	192,300	83,700
	504	1	1,000	(64,700)	'	1	<u>'</u>	•	64.700	1.000	(1,000)	493.000	492,000
Services	511	4.300	2.142.700			261.000			579.400	115,700	(111,400)	(263,520)	(374,920)
	551	2.801,500	2,707,400	(245,600)		•			•	2.461,800	339,700	1.180,200	1.519.900
el Ins	552	12,908,000	13,163,400			•	'	•	•	13,163,400	(255,400)	1,308,700	1,053,300
	553	1,853,700	2,136,400	(1,300)		•	٠			2,135,100	(281,400)	6,642,100	6,360,700
Total Internal Service		17,579,400	25,203,600	(9,357,900)	•	1,347,800	•	•	1,805,000	18,998,500	(1,419,100)	11,219,180	9,800,080
Grand Total - 2019-20	\exists	219,684,190	178,398,380	(26,568,200)	3,368,700	48,065,600	(6,318,900)	6,259,900	10,374,100	213,579,580	6, 104, 610	92,490,977	98, 595, 587

FUND DESCRIPTIONS

FUND STRUCTURE

The accounts of the government are organized and operated on the basis of funds. A fund is an independent fiscal and accounting entity with a self-balancing set of accounts. Fund accounting segregates funds according to their intended purpose and is used to aid management in demonstrating compliance with finance-related legal and contractual provisions. The minimum number of funds maintained, is consistent with legal and managerial requirements. The City has the following fund types:

- General Fund
- Capital Project Funds
- Special Revenue Funds
- Debt Service Funds
- Business-Type Funds
- Internal Service Funds

GENERAL FUND

General Fund - 001, 002, 003, 004, 006, 007, 008, 009, 010, 011, 012, 013, 014

The General Fund is used for all the general revenues of the City not specifically levied or collected for other City funds and the related expenditures. The general fund accounts for all financial resources of a governmental unit which are not accounted for in another fund. The primary revenue sources are Sales Tax, Property Tax and Vehicle License Fees.

CAPITAL PROJECT FUNDS

Capital Project Funds are utilized to account for revenues whose primary purpose is the acquisition or construction of major capital facilities.

Softball Facility Development – Fund 101

Established to account for the financing and improvement and/or development of community softball facilities. Revenues are provided by fees charged to existing softball facility users specifically for future development or improvement.

Public Facility Impact Fee – Funds 102, 103 and 104

Established to defray the cost of public facilities needed (Civic Center, Corporation Yard and Library) as a result of new development projects. Funding is provided by fees charged to new developments.

Public Safety Impact Fee – Funds 105 (Police) and 106 (Fire)

Established to defray the costs of police public safety facilities needed as a result of new development projects. Funding provided by impact fees charged to new developments. Funds are to only be used for new facilities, equipment, and not for operation and maintenance.

Gas Tax - Fund 111

Established to account for the construction and improvement of streets and roads. Financing is provided by grant funds received from state sales taxes on gasoline. Monies are derived from Sections 2103, 2105, 2106, 2107 and 2107.5 of the Streets and Highways Code. These revenues come from a gas tax placed on motor vehicle fuels. Allocations are generally distributed on a population basis. This fund also receives money from the State Transportation Program that is distributed to each region based on population and road miles. Funds are to be used only for construction, improvements and maintenance of streets and roads.

SB1 - Fund 113

Established to improve local streets and roads, expand the states growing network of pedestrian and cycle routes and increase transit service.

Park & Recreational Facilities – Fund 211

Established to account for the acquisition and development of parks and open space. Developers pay impact fees paid in lieu of providing parks and open space. Funds are to be used only for open space acquisition and providing park and other recreational facilities.

Transportation Impact – Fund 241

Established to account for the expenditures for streets, roads, and bike paths. Revenues are provided by impact fees from new developments. Funds can only be used for new street improvements related to growth.

Transportation – Fund 281

Established to account for the expenditures for streets, roads, transit, and bike facilities. Revenues are derived from a 1/4 cent of statewide sales tax collected and returned to each County in compliance with the Local Transportation Development Act. First priority of funds is public transit (buses); remaining monies, as well as various discretionary revenues, may be used for road and street purposes,

including bike/pedestrian facilities. This fund also receives monies from Tulare County Association of Government (TCAG), State Transportation Improvement Program (STIP), and Congestion Mitigation and Air Quality (CMAQ). These monies are to be used only for approved transportation projects.

Parking District – Fund 611

Established to account for acquisition and development of downtown parking facilities. Revenues are derived from in-lieu fees charged on occupants of new development and expanded uses within the central business district that do not provide the required number of off-street parking spaces. The in-lieu fee is assessed in the amount of \$3,400 per required space at the time of building permit issuance. In addition to the in-lieu fees, this fund receives funding from grants, contributions, and Section 108 Loans.

SPECIAL REVENUE FUNDS

These funds account for the proceeds from specific revenue sources that are legally restricted to expenditures for specific purposes.

Measure T - Police 1/4% Sales Tax - Fund 121

In March of 2004, the citizens of Visalia authorized a ¼ sales tax for public safety. The sales tax is shared 60% for police and 40% for fire and is tracked in 2 separate funds. This fund is Police's portion of the Public Safety Sales Tax revenue and is governed by a plan. Annually, the City Manager certifies the plan to the City Council stating the uses of the monies follow the plan guidelines as presented to the voters. The principal use of these monies is for police operations. An economic uncertainty reserve is funded annually, the balance of which is to be 25% of annual revenues.

Measure T - Fire 1/4% Sales Tax - Fund 122

In March of 2004, the citizens of Visalia authorized a ¼ sales tax for public safety. The sales tax is shared 60% for police and 40% for fire and is tracked in 2 separate funds. This fund is Fire's portion of the Public Safety Sales Tax revenue and is governed by a plan. Annually, the City Manager certifies the plan to the City Council stating the uses of the monies follow the plan guidelines as presented to the voters. The principal use of these monies is for fire operations. An economic uncertainty reserve is funded annually, the balance of which is to be 25% of annual revenues.

Measure R - 1/2% Sales Tax - Transportation Programs - Local - Fund 131

In November 2006, the voters of Tulare County authorized a ½ cent sales tax for transportation. This sales tax is shared within the County and an Oversight Committee was formed to ensure that the revenues and expenditures are spent as per the Measure. This portion, 35% of the total, is for local transportation projects.

Measure R - 1/2% Sales Tax - Transportation Programs - Transit / Bike / Pedestrian - Fund 132

In November 2006, the voters of Tulare County authorized a ½ cent sales tax for transportation. This sales tax is shared within the County and an Oversight Committee was formed to ensure that the revenues and expenditures are spent as per the Measure. This portion, approximately 15% of the total, is for transit, bike and pedestrian transportation projects.

Measure R - 1/2% Sales Tax - Transportation Programs - Regional - Fund 133

In November 2006, the voters of Tulare County authorized a ½ cent sales tax for transportation. This sales tax is shared within the County and an Oversight Committee was formed to ensure that the revenues and expenditures are spent as per the Measure. This City receives monies for regional projects based upon a voter approved project list.

Measure N – Essential Services Sales Tax – Fund 141, 142, 143, 144

In November of 2016, the citizens of Visalia authorized a ½ sales tax for essential city services such as police and fire, and maintenance of parks and roads. The measure uses a detailed, 10 year plan which includes hiring of personnel, construction of capital projects, and equipment purchases.

Storm Sewer Construction - Fund 221

Established to account for the acquisition and installation of storm drain systems. Financing is provided by a specific storm sewer impact fee charged at the time of new developments. Funds are to be used only for construction of new storm sewer lines to implement the Storm Sewer Master Plan.

Storm Sewer Deficiency – Fund 222

Established to account for operating charges to users to improve the storm sewer system. Revenue is derived from a portion of the monthly storm sewer user's fees. This fund receives \$.67 of the \$2.52 monthly storm sewer fee. Funds are to be used for construction of storm sewer facilities to correct existing deficiencies as identified in the Storm Sewer Master Plan.

Kaweah Lake and Local Storm Water Maintenance – Fund 223

Kaweah Lake Project and Local Storm Water Maintenance revenues are derived from a portion of the monthly storm sewer user's fees. This fund receives \$.51 of the \$2.52 monthly storm sewer fee and funds are to be only used for the enlargement & maintenance of Kaweah Lake and has been expanded to include the maintenance of local storm water channels by a successful ballot election that concluded on March 18, 2013.

Groundwater Recharge - Fund 224

Established to account for a small monthly operating charge levied against users of the system. Revenue is derived from a portion of the monthly City utility bill. The fees for this fund are based on the size of the water service line that range from \$.46 to \$52.78 a month. In 2002, City Council adopted the additional fee as part of an agreement with Tulare Irrigation District and Kaweah Delta Water Conservation District for the acquisition of water and other activities to improve groundwater levels and increase supply of water to the City.

Wastewater Trunkline - Fund 231

Established to account for major trunk line extensions, part of the wastewater collection system. Revenues are derived from Sanitary Sewer and Trunk Line Connection Fees. Funds are to be used only for new sanitary sewer trunk line construction, and not for operation and maintenance.

Sewer Connection – Fund 232

Established to account for residential and commercial development impact fees. Revenues are derived from Treatment Plant connection fees. They are to be used only for Treatment Plant expansions. Funds are not to be used for operation and maintenance.

Waterways Maintenance – Fund 251

Established to account for the maintenance of the setback areas along designated waterways.

Waterways – Fund 261

Established to account for acquisition and landscaping of development buffers along designated waterways Revenues are derived from a combination of monthly storm sewer fees and developer impact fees. This fund receives \$.50 of the \$2.52 monthly fee that is charged through the utility bill. Funds are restricted for acquisition of development setbacks along waterways designated in the Visalia General Plan and restoration of riparian vegetation.

Special Service District: Northeast – Fund 271

Established to account for the maintenance of landscape in the Northeast portion of the City. Revenue is collected from fees charged in that district.

Special Service District: Open Space – Fund 272

Established to account for the maintenance of landscape districts throughout the City. Revenue is collected from fees charged throughout the City. The fees are collected and expended by district.

Special Service District: Lighting & Landscape Maintenance Assessment Districts – Fund 273

Established to account for the maintenance of landscape districts throughout the City. Revenue is collected from fees charged throughout the City. The fees are collected and expended by district.

Northeast Area Capital Improvement – Fund 291

Funded by fees collected on Northeast properties at time of building permit issuance. Monies can only be used for improvements specified in the Northeast Area Master Plan.

Narcotics Forfeiture - Funds 621, 622, 623 and 624

Established to account for revenues received from narcotics seizures of cash and property as authorized by the Health and Safety Code. Monies deposited in this fund are invested until a court determines whether the money must be returned to the previous owner or the funds are forfeited to the City which may use the seized funds for the recovery of narcotics law enforcement costs associated with the seized funds.

CASP Program – Fund 138

Established to account for the additional \$1 assessed to all business licenses as required by the State of California SB 1186. SB 1186 adds new rules and protections for business owners related to access compliance requirements set forth under the ADA, the California Building Code, and SB 1608.

Community Service Grants - Funds 631 and 634

Established to account for federal funds received for the purpose of providing Community Policing, bicycle and foot patrol in business districts in the City of Visalia.

Community Development Block Grant (CDBG) – Fund 311

Established to account for the annual grant proceeds from HUD to improve housing and community projects in qualifying areas of the City. Revenues provided are an entitlement through the Department of Housing and Urban Development (HUD). The CDBG program is authorized under Title 1 of the National Affordable Housing Act. The primary objective of the CDBG program is the development of a viable urban community through the provision of decent housing, a suitable living environment and economic opportunity, principally for low and moderate income persons.

Cal Home Program - Fund 318

Grant from the California Department of Housing and Community Development to administer a mortgage assistance program.

HOME Program – Fund 321

Established to account for Housing and Urban Development HOME grants. These funds are used to improve housing in Visalia for those meeting the grant's requirements.

CDBG/Housing Revolving - Fund 324

This fund accounts for the administrative activities of the CDBG and housing related funds. All costs are allocations to the various project funds.

Substandard Housing and Abatement – Fund 326

Established as separate fund to account for code enforcement working with police to address substandard housing by removing the criminal element and holding property owners accountable for the condition of structures on the property.

Neighborhood Stabilization - Fund 331

Established as separate fund to account for Federal money received to purchase foreclosed properties rehabilitate them and sell them to low to moderate income families.

Vehicle Abatement – Fund 338

Established as a separate fund to account for abandoned vehicle abatement.

Property Based Improvement District (PBID) – Fund 373, 374

Established to account for assessments levied on downtown property owners and used to improve the downtown district.

Redevelopment Successor Agency's

Funds were established to account for the transferring of all assets and liabilities from the City of Visalia's Redevelopment Districts as set forth in State law ABx1 26, which dissolved all redevelopment in

California. The Successor Agency's purpose is to continue to pay the debt of the former Redevelopment District, dispose of the assets, and file reports. Essentially, the Successor Agency's are to wind down all redevelopment activity returning the tax increment to the underlying taxing agencies.

East – Successor Agency – Fund 361

Established to dissolve the East Visalia Redevelopment Agency which was established in August of 1986. The former district is roughly bounded by the cross streets of Houston, Ben Maddox, Mineral King, and Santa Fe.

Mooney – Successor Agency – Fund 363

Established to dissolve the Mooney Boulevard Redevelopment Agency which was established in August of 1987. The former district is roughly bounded along Mooney Boulevard with an amendment added to the district in 1990.

Downtown - Successor Agency - Fund 365

Established to dissolve the Downtown Redevelopment Agency which was established in May 1970. The former district is roughly bounded by the streets Center, Church, Garden and Acequia in the downtown area.

Central – Successor Agency – Fund 367

Established to dissolve the Central Redevelopment Agency which was established in August of 1989. The former district is roughly bounded by the cross streets of Houston, Ben Maddox, Walnut, and Mooney Boulevard, excluding the area bounded by Church, Center, Garden and Acequia.

20% Housing Successor Agency – Funds 362, 364, 366 and 368

Established to manage the assets of the former Low/Moderate Income Housing Funds (20% RDA). The former Redevelopment Agencies had to deposit 20% of any tax increment funds into a Low and Moderate Income Housing fund. The funds were used to improve housing in the community, both within and outside of the project areas.

DEBT SERVICE FUNDS

The Debt Service funds are used to account for financial resources to be used for the payment of principal and interest on long-term debt.

Help Loan (CHFA) - Fund 394

Established to account for a State grant from the California Housing Finance Authority to provide low and moderate income housing assistance.

East Visalia Redevelopment Tax Allocation Bond – Fund 395

Established to account for the payment of the East Visalia Redevelopment Tax Allocation Bonds.

Visalia Public Financing Authority Bond (VPFA) – Fund 396

Established to account for the payment of the VPFA 2005 Refunding Certificates of Participation.

Visalia Public Financing Authority Bond (VPFA) – Fund 398

Established to account for the payment of the VPFA 2015 Refunding Certificates of Participation.

DEBT SERVICE FUNDS – WITHOUT CITY COMMITMENT

Although the City assisted in the issuance of the following debts, it is not obligated in any way to repay these debt and is not reflected the debt in its financial statements.

Los Rios – Fund 381

Established to account for property assessments levied to pay for improvements in a specific subdivision. The development of this subdivision included special amenities which are being paid for through a debt financing. The City acts only as a collection and paying agent for this debt but has no legal obligation beyond the collection of the assessments and the payment of those collections against outstanding debt.

Village West – Fund 382

Established to account for property assessments levied to pay for street improvements in a specific subdivision. The City issued a \$72,020 bond for the unpaid assessments levied upon the special assessment district. The City then purchased the bonds for the City's cash portfolio. The bonds yield 6% and mature in 2022 and were for the construction of the improvements.

Orchard Walk Underground – Fund 383

Established to account for property assessments levied to pay for underground utilities in a specific area. The City issued a \$675,000 bond for the unpaid assessments levied upon the special assessment district. The City then purchased the bonds for the City's cash portfolio. The bonds yield 6.75% and mature in 2025 and were for underground improvements.

BUSINESS TYPE FUNDS

These funds account for City operations financed and operated in a manner similar to a private business enterprise. The intent of the City is that the costs and expenses, including depreciation, of providing goods or services be primarily financed or recovered through user charges. All operational activities, providing goods or services including but not limited to administration, operations, maintenance, financing and related debt services, billing and collections are accounted for in the respective funds. Operating and capital expenditures are only to be spent on the specific activities of the individual funds.

Building Safety - Fund 401

Established to account for the Building Safety operations of the City. Revenues are provided by fees charged for a Building Permit.

Baseball - Fund 405

Established to account for the operations of a professional baseball team that operates in the City.

Animal Control - Fund 406

Established to account for the operations of the Animal Control Facility that operates in the City.

Airport - Fund 411

Established to account for the operations of the Visalia Municipal Airport. The Federal Aviation Administration Airport Improvement Program (FAA-AIP) provides 90% grant funding for approved capital projects. This fund also receives revenues from airport user fees, such as aviation fuel sales, hangar rentals and leases of land and buildings. These revenues are also used for the Airport's 10% match on FAA grant funded projects.

Convention Center - Fund 413

Established to account for operations of the Convention Center. Revenues are provided by fees charged for the Convention Center services and by operating transfers from the General fund.

Valley Oak Golf - Funds 421 and 423

Established to account for the operations of the Valley Oaks Golf Course. Revenue is provided by fees charged to the golf course users.

Wastewater Operations – Funds 431, 433, 434 and 435

Established to account for the treatment and disposal of wastewater. Revenue is provided by user charges, impact fees and limited grant funding. The Waste Water treatment plant is located west of the Airport and across Highway 99.

Utility Billing - Fund 439

Established to account for the City's utility billing operations.

Solid Waste - Fund 441

Established to account for the operations of collecting and disposing of solid waste. Revenue is provided by user charges and limited grant funding.

Transit – Fund 451

Established to account for the operations of the City's transit activities. Revenue is provided by state transportation funds, federal grants and passenger fares.

Transit Capital – Fund 452

Established to account for the operations of the City's transit capital activities. Revenue is provided by state transportation funds, federal grants and passenger fares.

Storm Sewer Maintenance – Fund 481

Established to account for the operations of the City's storm and sewer drain activity. Revenue is provided by charges to users.

INTERNAL SERVICE FUNDS

Internal Service Funds are used to finance and account for activities and services performed by a designated department within the City to another department in the City on a cost reimbursement basis.

Fleet Services - Fund 501

Established to account for the maintenance and fueling of assigned vehicles and related equipment in use by the various City Departments and for specification writing on vehicle acquisitions or replacements.

Vehicle Replacement – Fund 502

Established to account for the acquisition of City vehicles. Replacement vehicles are purchased through this fund. New vehicles added to this fleet (not replacing an existing one) are considered Contributed Capital to the Vehicle Replacement fund.

Vehicle Replacement – Measure T Police – Fund 503

Established to account for the acquisition of Police Measure T vehicles. Replacement vehicles are purchased through this fund. New vehicles added to this fleet (not replacing an existing one) are considered Contributed Capital to the Vehicle Replacement Measure T Police fund.

Vehicle Replacement – Measure T Fire – Fund 504

Established to account for the acquisition of Fire Measure T vehicles. Replacement vehicles are purchased through this fund. New vehicles added to this fleet (not replacing an existing one) are considered Contributed Capital to the Vehicle Replacement Measure T Fire fund.

Vehicle Replacement – Measure N – Fund 505

Established to account for the acquisition of Measure N vehicles. Replacement vehicles are purchased through this fund. New vehicles added to this fleet (not replacing an existing one) are considered Contributed Capital to the Vehicle Replacement Measure N fund.

Information Services - Fund 511

Established to account for the acquisition, maintenance and upgrade of the City's computer operations. Computer users are charged a fee for the systematic replacement of computer and communication equipment and technology, including Geographic Information Systems and Telephone Services.

Risk Management – Fund 551

Established to account for the self insured and purchased insurance for the City's various types of insurance including liability, unemployment, property, and employee bonds.

Health Benefits – Fund 552

Established to account for the self insured and purchased insurance for the City's health plan.

Workers Compensation – Fund 553

Two Year Budget 2018/19 & 2019/20

City of Visalia

Established to account for the self insured and purchased insurance for the City's worker's compensation plan.

Post Employment Benefits – Fund 554

Established to account for health care benefits for retirees and future retirees. Revenues come from charges to retirees and City contributions.

Compensated Absences – Fund 571

Established to account for the long-term portion of the compensated absences liability in the governmental fund.

Two Year Budget 2018/19 & 2019/20

FUND SUMMARIES

GENERAL FUND SUMMARY

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND SUMMARY	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES						
NON-DEPARTMENTAL	59,534,122	60,934,749	58,539,680	60,387,300	61,227,700	62,076,800
ADMINISTRATION	204,893	110,141	130,100	60,400	59,400	59,400
COMMUNITY DEVELOPMENT	3,800,475	4,010,616	3,541,200	3,775,100	3,920,100	3,981,300
FINANCE	536,710	587,791	413,450	588,400	603,400	603,400
FIRE	1,113,138	1,069,154	613,900	1,144,900	820,700	821,700
POLICE	2,752,845	2,302,841	2,608,246	2,389,600	2,248,600	2,267,200
PUBLIC WORKS	295,133	154,301	61,860	116,900	110,200	110,200
RECREATION	1,701,701	1,827,517	1,696,250	1,813,900	1,868,700	1,903,100
TOTAL REVENUES	69,939,017	70,997,110	67,604,686	70,276,500	70,858,800	71,823,100
REIMBURSEMENTS						
NON-DEPARTMENTAL	151,186	177,635	189,500	189,500	502,900	502,900
ADMINISTRATION	3,259,968	2,787,305	3,191,810	2,781,000	3,132,200	3,149,300
COMMUNITY DEVELOPMENT	3,414,074	3,102,570	2,971,920	2,610,400	2,584,700	2,586,700
FINANCE	1,686,248	1,886,380	1,855,940	1,911,100	1,985,600	1,985,600
FIRE	4,668	5,761	-	7,100	4,500	4,500
POLICE	-	686	-	500	-	-
PUBLIC WORKS	3,811,549	5,249,100	4,934,170	4,745,400	4,658,300	4,659,600
RECREATION	141,945	172,359	14,950	146,100	9,000	9,000
TOTAL REIMBURSEMENTS	12,469,638	13,381,796	13,158,290	12,391,100	12,877,200	12,897,600
TOTAL RESOURCES	82,408,655	84,378,906	80,762,976	82,667,600	83,736,000	84,720,700
EXPENDITURES						
SALARIES AND BENEFITS						
ADMINISTRATION	2,261,196	2,306,733	2,524,620	2,219,900	2,610,600	2,694,600
COMMUNITY DEVELOPMENT	4,840,656	5,125,359	5,348,900		5,696,000	5,882,600
FINANCE	1,540,761	1,671,017	1,657,410	1,597,700	1,899,040	1,961,500
FIRE	9,632,040	10,519,433	10,249,810	11,222,800	11,483,800	11,776,700
POLICE	21,571,370	22,772,993	24,059,100	23,191,100	25,367,000	26,055,300
PUBLIC WORKS	3,743,741	4,074,909	4,186,970	4,111,900	4,431,900	4,484,500
RECREATION	1,588,590	1,644,543	1,893,370	1,737,600	1,944,700	2,038,500
TOTAL SALARIES AND BENEFITS	45,178,354	48,114,987	49,920,180	48,997,100	53,433,040	54,893,700

-	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND SUMMARY	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
OPERATING EXPENDITURES						
NON-DEPARTMENTAL	787,235	762,539	651,000	725,100	733,700	737,500
ADIMINISTRATION	2,567,396	2,248,253	2,960,030	2,365,700	2,582,900	2,468,600
COMMUNITY DEVELOPMENT	296,769	310,822	348,500	372,500	383,900	379,100
FINANCE	850,655	603,917	917,500	977,300	839,500	840,700
FIRE	964,212	787,150	1,021,400	931,000	951,700	950,900
POLICE	1,887,346	1,700,290	2,222,316	1,974,400	1,965,300	1,941,600
PUBLIC WORKS	4,204,680	4,420,139	4,765,125	4,250,000	4,476,600	4,513,700
RECREATION	897,580	1,015,175	1,006,580	1,076,900	1,105,100	1,103,500
TOTAL OPERATING EXPENDITURES	12,455,873	11,848,285	13,892,451	12,672,900	13,038,700	12,935,600
SERVICES PROVIDED						
NON-DEPARTMENTAL	_	1	-	-	-	-
ADMINISTRATION	149,501	180,444	209,940	187,500	179,000	179,000
COMMUNITY DEVELOPMENT	165,193	172,718	176,650	151,400	152,800	152,800
FINANCE	6,624	7,672	5,200	3,700	3,700	3,700
FIRE	468,976	279,424	529,400	297,100	297,100	297,100
POLICE	1,176,604	910,556	1,266,300	925,000	934,100	938,100
PUBLIC WORKS	433,674	664,078	839,500	666,700	667,300	667,300
RECREATION	33,662	171,660	33,850	156,500	156,500	156,500
TOTAL SERVICES PROVIDED	2,434,234	2,386,553	3,060,840	2,387,900	2,390,500	2,394,500
ALLOCATIONS						
NON-DEPARTMENTAL	70,104	78,132	73,480	62,200	63,100	63,100
ADMINISTRATION	432,408	425,793	425,620	322,700	297,000	297,000
COMMUNITY DEVELOPMENT	1,823,793	1,522,019	1,519,840	1,350,800	1,254,200	1,254,200
FINANCE	16,124	61,002	17,040	68,300	56,700	56,700
FIRE	1,128,479	1,131,090	1,114,040	1,035,900	1,177,000	1,177,000
POLICE	3,446,051	3,653,407	3,360,280	3,844,100	4,722,000	4,722,000
PUBLIC WORKS	637,400	659,567	665,970	608,000	642,500	642,500
RECREATION	741,663	766,946	643,610	578,600	551,500	551,500
TOTAL ALLOCATIONS	8,296,022	8,297,956	7,819,880	7,870,600	8,764,000	8,764,000
TOTAL EXPENDITURES	68,364,483	70,647,781	74,693,351	71,928,500	77,626,240	78,987,800
CAPITAL IMPROVEMENTS	3,202,224	1,379,660	800,000	959,600	1,006,800	349,600
CAPITAL - GRANT FUNDED				-		-
VECC CAPITAL TRANSFER		5,535,402				
INTERFUND TRANSFERS	7,270,637	5,734,922	5,137,390	5,411,300	5,046,800	5,205,100
SURPLUS(SHORTFALL)	3,571,311	1,081,141	132,235	4,368,200	56,160	178,200

GENERAL FUND REVENUES

GEN	EKAL FUN					
	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND REVENUES	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
NON DEPARTMENTAL						
SALES & USE TAXES	25,897,731	30,835,833	30,290,600	30,994,000	31,303,900	31,616,900
TOTAL SALES TAXES	25,897,731	30,835,833	30,290,600	30,994,000	31,303,900	31,616,900
PROP-CURRENT SECURED	9,373,234	9,855,175	9,293,900	10,052,300	10,253,300	10,458,400
PROP-CURRENT UNSECURED	531,406	570,786	563,600	620,000	632,400	645,000
PROP-PRIOR SEC & UNSEC		237,057	336,300		255,000	
PYMT IN LIEU OF TAXES	339,654			250,000		260,100 23,100
PROP-CURR SEC-SUPPLEMTL	117 070	21,835 125,806	22,800	22,200	22,600 132,600	135,300
	117,872		103,400	130,000		
REAL PROP TRANSFER TAX	412,067	410,552	401,600	415,000	415,000	415,000
PROP-AIRCRAFT	95,057	87,378	119,400	104,400	105,400	106,500
PROPERTY TAX TRUST FUND	419,523	480,167	463,100	485,000	485,000	485,000
ERAF S & U TAX "TRIPLE	5,520,178	-	40,400,500	40 000 700	-	-
PROP TAX "VLF SWAP"	9,971,519	10,481,820	10,420,500	10,929,700	11,148,300	11,371,300
HOMEOWNERS PROP TAX REL	99,798	99,604	110,600	97,700	99,700	101,700
TOTAL PROPERTY TAXES	26,880,308	22,370,180	21,835,200	23,106,300	23,549,300	24,001,400
FRANCHISE TAX	2,719,221	2,567,191	2,834,300	2,592,900	2,618,800	2,645,000
TRANSIENT LODGING	2,483,588	2,776,037	2,651,300	2,831,600	2,888,200	2,946,000
TOTAL OTHER TAXES	5,202,809	5,343,228	5,485,600	5,424,500	5,507,000	5,591,000
TOTAL OTTLEN TAXLO	0,202,000	0,040,220	0,400,000	0,424,000	0,007,000	0,001,000
MOTOR VEH LIC IN LIEU T	26,378	58,342	-	50,000	50,000	50,000
FEDERAL GRANTS	673,175	1,744,808	-	3,616,800	-	-
STATE GRANTS	150,982	-	1,568,708	1,568,700	-	-
COUNTY GRANTS	(21,113)	35,512	-	-	-	-
TOTAL SUBVENTIONS AND GRANTS	829,422	1,838,662	1,568,708	5,235,500	50,000	50,000
ADMINISTRATIVE FINES	(2,735)	677	-	500	500	500
PENALTY/OCCUPANCY	730	1,537	-	-	-	
TOTAL FEES AND FINES	(2,005)	2,214	-	500	500	500
INVESTMENT EARNINGS	(78)	42	_	_	_	_
RENTS & CONCESSIONS	25	25	-	_	-	_
INTEREST EARNINGS			25 400	20,000	35,000	35,000
INTEREST EARNINGS INTERFUND LOAN INTEREST	21,831	362,468	25,400	30,000	35,000	,
	90,171	113,308	236,900	117,000	117,000	117,000
INTEREST EARNINGS	331	2,814	100	800	800	800
TOTAL USES OF MONEY AND PROPERTY	112,280	478,657	262,400	147,800	152,800	152,800
ADMIN FEE - RECREATION	1,935	1,440	1,500	1,000	1,000	1,000
TOTAL CHARGES FOR CURRENT SERVICES	1,935	1,440	1,500	1,000	1,000	1,000
ST MAINT FEE IN LIEU SU	561,720	615,000	614,980	615,000	615,000	615,000
REBATE REVENUE	9,781	237	10,600	300	300	300
MISC REVENUE	9,490	119,050	31,800	38,700	38,700	38,700
BAD CHECK FEE	25	205	-	-	-	-
CASH (OVER)/SHORT	=	-	100	-	-	-
HANDLNG FEE-PYRL GARNSH	922	826	1,200	800	800	800
PYRL VOLUNTARY DED FEES	2,264	2,289	1,500	2,200	2,200	2,200
REIMBURSEMENT-OFFICE SUB	6,140	4,215	4,200	6,200	6,200	6,200
DONATIONS/CONTRIBUTIONS	=	24,800	-	-	-	-
REIMB CITY EXPENSES	530	84,862	-	-	-	-
TEMP DISABILITY	1,505	-	-	-	-	-
PROCEEDS FROM BOND SALE	7,109,824	-	-	-	-	-
MISC REVENUE	3,062	-	-	-	-	-
TOTAL MISCELLANEOUS	7,705,263	851,484	664,380	663,200	663,200	663,200
0551/4050 BB0/4B5B B5/1/5/505	,=, ~~=	4== 00=	100 ====	100 ====	400 ====	100 = = =
SERVICES PROVIDED REIMBURSE	151,236	177,635	189,500	189,500	189,500	189,500
CHARGES-OTHER-VARIABLE		-	-	-	313,400	313,400
CHARGES-INVEST SERV FEE TOTAL ALLOC/SERV PROV	(50) 151,186	177,635	189,500	189,500	502,900	502,900
IOTAL ALLOGISERY FROY	151,166	111,035	103,500	103,500	502,300	302,300
TOTAL NON DEPARTMENTAL	66,778,929	61,899,333	60,297,888	65,762,300	61,730,600	62,579,700

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND REVENUES	ACTUALS	ACTUALS	BUDGET		PROPOSED	
ADMINISTRATION						
REIMB-MANDATED COSTS SU	23,951	=	-	-	-	
TOTAL SUBVENTIONS AND GRANTS	23,951	-	-	-	-	-
ADMINISTRATIVE FINES	75,325	57 675	85,000	27,000	27,000	27,000
TOTAL FEES AND FINES	75,325	57,675 57,675	85,000	27,000	27,000	27,000
TOTAL FEES AND FINES	75,325	57,675	65,000	27,000	21,000	27,000
RENTS & CONCESSIONS	700	875	-	-	-	-
TOTAL USES OF MONEY AND PROPERTY	700	875	-	-	-	-
DACCDORT CERVICE FEEC	40.075	225				
PASSPORT SERVICE FEES PUBLIC RECORD REQUEST	48,275 13	325 17	-	-	-	-
REBATE REVENUE		834	100	1 000	1 000	1 000
	1,158			1,000	1,000	1,000
MISC REVENUE PYRL VOLUNTARY DED FEES	5,727	2,908	3,500	900	900 2,800	900
DONATIONS/CONTRIBUTIONS	2,787 3,120	2,861 6,775	2,000	2,800 5,000	5,000	2,800 5,000
REIMB CITY EXPENSES	10,154	3,718	3,500	8,500	5,000	5,000
MISC REVENUE	33,683	34,152	36,000	22,700	22,700	22,700
TOTAL MISCELLANEOUS	104,917	51,590	36,000 45,100	40,900	37,500	37,500
TOTAL MISCELLANEOUS	104,917	51,590	45,100	40,900	37,500	37,500
SERVICES PROVIDED REIMBURSE	592,041	524,455	646,700	428,300	710,700	727,800
CHARGES-OPERATING ACCOUNT	610,014	339,416	700,000	335,400	450,000	450,000
CHARGES-CAPTL PROJECTS	90,553	55,172	50,000	48,000	48,000	48,000
CHARGES-OTHER-VARIABLE	1,967,360	1,868,262	1,795,110	1,969,300	1,923,500	1,923,500
SERVICES PROVIDED	-	-	-	-	-	-
TOTAL ALLOC/SERV PROV	3,259,968	2,787,305	3,191,810	2,781,000	3,132,200	3,149,300
TOTAL ADMINISTRATION	3,464,861	2,897,445	3,321,910	2,848,900	3,196,700	3,213,800
FINANCE						
REIMB-MANDATED COSTS SU	10,406	_	10,000	_	_	_
TOTAL SUBVENTIONS AND GRANTS	10,406	_	10,000	_	_	_
	,		-,			
INVESTMENT EARNINGS	43,361	10,030	-	10,000	10,000	10,000
RENTS & CONCESSIONS	27,791	62,236	82,000	53,100	53,100	53,100
INTEREST EARNINGS	24,096	24,617	15,000	25,000	25,000	25,000
ALLOCATED INVESTMENT GA	(11,058)	(1,237)	-	(1,300)	(1,300)	(1,300)
ALLOC INTEREST FAIR MAR	(7,339)	(1,985)	-	(2,000)	(2,000)	(2,000)
EARNINGS CREDIT - CBB	16,361	16,172	16,430	16,300	16,300	16,300
FACILITIES RENTAL	41	-	200	-	-	-
INTEREST EARNINGS	2,670	-	5,500	-	-	-
TOTAL USES OF MONEY AND PROPERTY	95,923	109,833	119,130	101,100	101,100	101,100
SPEC ASSESS SERVICE FEE	701	623	100	600	600	600
PASSPORT PHOTO FEE	701	24,827	100	30,000	30,000	30,000
TOTAL CHARGES FOR CURRENT SERVICES	701	25,450	100	30,600	30,600	30,600
		,		,	,	,
PASSPORT SERVICE FEES	38,521	116,300	80,000	120,000	135,000	135,000
REBATE REVENUE	8,612	9,430	30	9,300	9,300	9,300
MISC REVENUE	1,446	3,293	1,250	3,300	3,300	3,300
BAD CHECK FEE	1,525	1,275	1,200	1,400	1,400	1,400
DAMAGE REPAIR REVENUE	25	-	-	-	=	-
PYRL VOLUNTARY DED FEES	1,769	1,870	1,740	2,400	2,400	2,400
REIMB CITY EXPENSES	11	-	-	-	-	-
MISC REVENUE	377,771	320,340	200,000	320,300	320,300	320,300
TOTAL MISCELLANEOUS	429,680	452,508	284,220	456,700	471,700	471,700
SEDVICES DROVIDED BEIMBLIDGE	20.044	20 240	24 000	20 400	20 400	20 400
SERVICES PROVIDED REIMBURSE CHARGES-CAPTL PROJECTS	28,044	28,348 188	24,000	28,400	28,400	28,400
CHARGES-CAPIL PROJECTS CHARGES-OTHER-VARIABLE	1,657,410	1,856,730	1,831,940	1,881,600	1,956,100	1,956,100
CHARGES-OTHER-VARIABLE CHARGES-INVEST SERV FEE	794		1,031,940			
TOTAL ALLOC/SERV PROV	1,686,248	1,114 1,886,380	1,855,940	1,100 1,911,100	1,100 1,985,600	1,100 1,985,600
		.,,	.,200,040	.,,	.,,	
TOTAL FINANCE	2,222,958	2,474,171	2,269,390	2,499,500	2,589,000	2,589,000

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND REVENUES	ACTUALS	ACTUALS	BUDGET		PROPOSED	
COMMUNITY DEVELOPMENT						_
BUS LIC TAX-GENERAL	2,296,351	2,245,042	2,467,000	2,300,000	2,346,000	2,392,900
CASP	(1)	-	-	-	-	-
ADMIN FEES-BUS TAX	59,450	43,820	42,000	45,000	45,000	45,000
BL-APPLICATION FEE	34,649	32,734	36,000	33,000	33,000	33,000
TOTAL OTHER TAXES	2,390,449	2,321,596	2,545,000	2,378,000	2,424,000	2,470,900
MINOR PLANNING PERMITS	204		500			
COS PARKING PERMIT#1	80	- 125	100	200	200	200
PROGRAMMATIC SIGN PERMI	176	123	800	200	200	200
SUBDIVISION SIGN PROGRAM	616	_	600	-	_	_
TOTAL LICENSE AND PERMITS	1,076	125	2,000	200	200	200
101712 210211027110 1 21111110	.,0.0	.20	2,000			
VEHICLE CODE FINES	175,360	176,060	127,000	175,000	175,000	175,000
APPEAL FEE - CODE ENFOR	200	643	200	200	200	200
A/R-B/L PENALTY	65,068	20,013	53,100	35,000	35,000	35,000
ADMINISTRATIVE FINES	48,931	34,513	17,000	27,000	36,200	36,200
PENALTY/LATE CHARGE	-	1,663	-	-	-	-
ABANDONED SHOPPING CART VIOL.	-	-	-	-	1,000	1,000
ADMIN FEE-CODE ENFORCEM	296	983	300	9,800	1,200	1,200
COMPLIANCE INSPECTION F	36,409	36,265	34,800	35,000	43,200 145,000	43,200
DEMOLITION & ABATEMENT TOTAL FEES AND FINES	86,702 412,966	120,585 390,725	232,400	90,000 372,000	436,800	145,000 436,800
TOTAL FEES AND FINES	412,900	390,723	232,400	372,000	430,000	430,000
INTEREST EARNINGS	2,477	9,519	_	3,000	3,000	3,000
TOTAL USES OF MONEY AND PROPERTY	2,477	9,519	-	3,000	3,000	3,000
ENCOGA CLIMENT DEDMITO	00.004	20.057	00,000	05 500	05 500	05 500
ENCROACHMENT PERMITS	28,324	30,057	26,000	25,500	25,500	25,500
MINOR CONDITIONAL USE P TEMP USE PERMIT	7,500 11,434	3,804 11,042	6,500 8,000	1,500 10,000	22,700 11,000	23,000 11,500
VAR APPLICATION FEE	25,699	47,651	14,000	15,000	16,000	16,000
CHANGE OF ZONE/SPCL EXC	21,517	47,001	4,000	13,000	4,000	4,000
COND USE PERMIT APP	44,750	71,208	38,000	40,000	40,000	40,000
HOME OC/TEMP USE PERMIT	21,068	23,526	25,500	23,500	23,500	23,500
DRAFT ENVIRON IMP FEE		68		-		-
ENV ASSESSMENT EVAL FEE	7,659	16,985	9,000	5,000	5,000	5,000
ANNEXATIONS	-	19,197	7,600	-	-	-
LOT LINE ADJUSTMENT FEE	13,028	20,192	14,500	20,900	20,900	20,900
GEN PLAN AMEND/SPEC PLN	8,852	33	-	-	-	-
ADMINISTRATIVE ADJUST F	3,580	4,324	3,300	2,700	2,700	2,700
CERTIFICATE OF COMPLIAN	-	490	-	-	-	-
APPROVED CUP AMENDMENT	6,562	9,004	3,800	6,200	-	-
TIME EXTENSIONS	1,456	1,052	1,000	4,700	3,500	3,500
SPECIFIC PLAN	4,912	(1,517)		-	-	-
TEXT AMENDMENTS	- -	<u>-</u>	3,500	<u>-</u>	3,700	3,700
SUBDIV CHKING & INSPCT	265,852	286,039	180,000	290,000	300,000	310,000
PAR MAP CHKG&INSPC FEE	82,373	325,423	70,000	160,000	160,000	160,000
SIDWLK/APPRCH INSPC FEE	147,359	149,497	115,000	136,000	136,000	136,000
TENATIVE SUBDV FILG FEE PARKING LOT INSPEC FEE	6,988	51,163	13,700	20,000	20,000	23,000
FINAL SUBDVSN FILG FEES	83,358 13,236	82,795 22,548	60,900 24,800	84,000 18,000	84,000 18,000	84,000 18,000
FINAL SOBDIVAN FILG FEES	24,030	12,663	15,000	23,000	23,000	23,000
GENERAL PLAN MAINTENANCE FEE	24,030	9,350	10,000	23,000	20,000	25,000
TENATIVE PARCEL MAP FLG	36,672	8,637	20,000	30,000	32,000	32,000
RIGHT OF WAY ABANDONMEN	1,227	-	1,200	2,100	2,100	2,100
SPEC SERV DISTRICT FEES	1,606	_	3,900	2,000	2,000	2,000
REIMB ENG PLAN CHECK	75,281	69,704	60,000	73,700	73,700	73,700
PLANNING PLAN CK FEE	-, -	12,275	-	14,300	14,300	14,300
INSPECTOR OVERTIME FEE	2,126	1,734	2,100	3,500	3,500	3,500
TOTAL CHARGES FOR CURRENT SERVICES	946,449	1,288,944	731,300	1,011,600	1,047,100	1,060,900

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND REVENUES COMMUNITY DEVELOPMENT	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
APPEAL	2,034	1,466	1,600	2,500	2,000	2,000
SALES OF MAPS & PUBLICA	-	-	-	200	-	-
REBATE REVENUE MISC REVENUE	967 30.628	1,149 (3,044)	500 28,400	800 6,500	800 5,900	800 5,900
BL-DUPLICATE CERTIFICAT	60	95	20,400	300	300	300
CASH (OVER)/SHORT	-	41	-	-	-	-
REIMB CITY EXPENSES	13,370	-	-	-	-	
TOTAL MISCELLANEOUS	47,059	(293)	30,500	10,300	9,000	9,000
SERVICES PROVIDED REIMBURSE	46,443	73,694	57,100	62,700	63,700	65,700
CHARGES-CAPTL PROJECTS	1,850,337	1,936,348	1,839,000	1,628,500	1,633,500	1,633,500
CHARGES-OTHER-VARIABLE	1,517,294	1,092,528	1,075,820	919,200	887,500	887,500
SERVICES PROVIDED TOTAL ALLOC/SERV PROV	3,414,074	3,102,570	2,971,920	2,610,400	2,584,700	2,586,700
TOTAL COMMUNITY DEVEL ORMENT	7 044 550	7 442 400	0 540 400	C 205 500	0.504.000	0 507 500
TOTAL COMMUNITY DEVELOPMENT	7,214,550	7,113,186	6,513,120	6,385,500	6,504,800	6,567,500
PUBLIC WORKS	47.000					
STATE GRANTS TOTAL SUBVENTIONS AND GRANTS	17,309 17,309		-			
TOTAL CONTENTIONS AND CHANGE	•			_	_	
ADMINISTRATIVE FINES	493	(928)	-	-	-	
TOTAL FEES AND FINES	493	(928)	-	-	-	-
ENCROACH PRMT-MAINT FEE	16,957	11,134	28,500	10,000	10,000	10,000
TOTAL CHARGES FOR CURRENT SERVICES	16,957	11,134	28,500	10,000	10,000	10,000
AUCTION SALES	-	266	_	-	-	-
REBATE REVENUE	7,370	6,896	760	5,100	5,100	5,100
PROJECT MATCHING REIMBS	-	-	-	12,500	12,500	12,500
MISC REVENUE REIMB CITY EXPENSES	14,231 12,798	15,206	100 20,000	6,800	800	800
SUBROGATION RECOVERY	223,241	121,725	12,500	81,800	81,800	81,800
MISC REVENUE		2	-	-	-	-
TOTAL MISCELLANEOUS	257,640	144,095	33,360	106,200	100,200	100,200
SERVICES PROVIDED REIMBURSE	1,363,731	2,185,562	1,902,180	1,860,800	1,895,900	1,897,200
CHARGES-CAPTL PROJECTS	548,842	789,238	905,000	783,300	783,300	783,300
CHARGES-OTHER-VARIABLE	624,876	770,976	788,420	826,400	958,200	958,200
CHARGES-PARKS OCCUP	90,516	261,660	84,750	126,300	101,000	101,000
CHARGES-BUILDINGS OCCUP TOTAL ALLOC/SERV PROV	1,183,584 3,811,549	1,241,664 5,249,100	1,253,820 4,934,170	1,148,600 4,745,400	919,900 4,658,300	919,900 4,659,600
TOTAL ALLOGICAL TROV						
TOTAL PUBLIC WORKS	4,103,948	5,403,401	4,996,030	4,861,600	4,768,500	4,769,800
FIRE						
PROP 172 PS-SALES TAX	257,719	265,111	249,700	270,000	271,000	272,000
TOTAL SALES TAXES	257,719	265,111	249,700	270,000	271,000	272,000
STATE GRANTS	-	23,484	5,000	-	-	-
STATE-HAZ MAT TRAINING	13,818	1,049	-	-	-	-
REIMB-STATE MISC TOTAL SUBVENTIONS AND GRANTS	278 14,096	24,533	5,000	-	-	
TOTAL SUBVENTIONS AND GRANTS	14,050	24,555	5,000	-	-	-
BICYCLE LICENSES	7	4	-	-	-	-
TOTAL LICENSE AND PERMITS	7	4	-	-	-	-
ADMINISTRATIVE FINES	7,179	64,890	10,500	50,000	50,000	50,000
UNIFORM FIRE CODE FEE	130,048	120,905	95,000	120,000	120,000	120,000
TOTAL FEES AND FINES	137,227	185,795	105,500	170,000	170,000	170,000
RENTS & CONCESSIONS	4,992	4,992	5,000	5,000	5,000	5,000
INTEREST EARNINGS	-	7,807	-	-	-	
TOTAL USES OF MONEY AND PROPERTY	4,992	12,799	5,000	5,000	5,000	5,000

_	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
GENERAL FUND REVENUES	ACTUALS	ACTUALS	BUDGET		PROPOSED	
FIRE SFTY INSPECTION	40	318	-	100	100	100
FIRE STRIKE TEAM FEES	325,109	238,159	50,000	376,000	150,000	150,000
FALSE ALARM FEES	5,128	4,306	4,500	6,000	6,000	6,000
HAZ MAT RESPONSE	3,652	6,226	-	-	-	-
WEED AND LOT CLEARING	149,973	126,380	117,000	123,500	123,500	123,500
ADMIN FEE - WEED & LOT	37,311	34,723	28,000	45,000	45,000	45,000
FIRE REPORTS	125 2,360	251	200	100	100	100
SPECIAL EVENTS FIRE TRAINING FACILITIE	2,360	2,800 14,200	25,000 8,000	3,200 10,000	3,200 10.000	3,200 10.000
TOTAL CHARGES FOR CURRENT SERVICES	544,338	427,363	232,700	563,900	337,900	337,900
TOTAL CHARGES FOR CORRENT SERVICES	344,330	421,303	232,700	303,900	337,300	337,900
REBATE REVENUE	5,531	4,200	1,000	3,700	3,700	3,700
MISC REVENUE	78,851	49,470	15,000	39,400	32,400	32,400
DONATIONS/CONTRIBUTIONS	-	1,600	-	2,500	-	-
TEMP DISABILITY	68,411	98,076	-	89,700	-	-
SUBROGATION RECOVERY	1,966	203	-	700	700	700
TOTAL MISCELLANEOUS	154,759	153,549	16,000	136,000	36,800	36,800
SERVICES PROVIDED REIMBURSE	4,668	5,761	_	5,300	4,500	4,500
CHARGES-CAPTL PROJECTS	-	· -	-	2,000	-	· -
TOTAL ALLOC/SERV PROV	4,668	5,761	-	7,300	4,500	4,500
TOTAL FIRE	1,117,806	1,074,915	613,900	1,152,200	825,200	826,200
TOTALTIKE	1,117,000	1,074,913	013,300	1, 132,200	023,200	020,200
POLICE						
PROP 172 PS-SALES TAX	386,579	397,666	340,000	408,000	412,100	416,200
TOTAL SALES TAXES	386,579	397,666	340,000	408,000	412,100	416,200
ABANDONED VEHICLE TRUST	33,171	27,775	50,000	30,100	30,100	30,100
FEDERAL GRANTS	40,919	20,798	40,689	45,700	5,700	5,700
STATE GRANTS	478,085	411,508	377,257	355,700	295,000	295,000
COUNTY GRANTS	58,641	27,783	25,000	66,000	50,000	50,000
SPEC POL SERV-268 POST	45,131	34,828	68,000	52,000	50,000	50,000
RESTRAINING ORDER ADMIN	1,040	-	-	-	-	-
REIMB-MANDATED COSTS SU	87,803	1,854	50,000	65,000	50,000	50,000
TOTAL SUBVENTIONS AND GRANTS	744,790	524,546	610,946	614,500	480,800	480,800
ALARM PERMITS	72,211	63,264	60,000	65,000	65,000	65,000
TOTAL LICENSE AND PERMITS	72,211	63,264	60,000	65,000	65,000	65,000
VEHICLE CODE FINES	475.000	470,000	140,000	470.000	470.000	470.000
VEHICLE CODE FINES PARKING FINES	175,360 458,185	176,060 277,507	148,000 550,000	170,000 270,000	170,000 280,000	170,000 280,000
OTHER FINES	3,841	2,443	5,000	2,000	2,000	2,000
TRAFFIC SCHOOL	37,413	(28)	65,000	2,000	2,000	2,000
RED LIGHT VIOLATIONS	29,068	29,794	35,000	29,500	29,500	29,500
LITTER FINES	456	550	500	400	400	400
PROOF OF CORRECTION	26,845	24,295	25,000	24,000	24,000	24,000
DUI TESTING FEES-TUL CO	12,913	11,888	13,000	12,500	12,500	12,500
ADMINISTRATIVE FINES	7,340	14,135	5,000	21,100	21,100	21,100
COST RECOVERY-DUI	52,247	25,916	30,000	42,600	42,600	42,600
VEHICLE RELEASE FEE	78,600	60,625	85,000	72,200	72,200	72,200
TOTAL FEES AND FINES	882,268	623,185	961,500	644,300	654,300	654,300
INTEREST EARNINGS	19,367	_	_	_	_	_
INTEREST EARNINGS		10	_	_	_	_
TOTAL USES OF MONEY AND PROPERTY	19,367	10	-	-	-	-
SCHOOL BEIMB VOLITH BROC	250 600	256 776	264 000	260 400	382,700	207 200
SCHOOL REIMB-YOUTH PROG CRIME PREVENTION	350,682 2,599	356,776	364,000 1,500	368,100	2,200	397,200
FALSE ALARM FEES	2,599 1,910	2,268 690	2,000	2,200 3,000	2,200	2,200 2,000
SPEC POLICE SERV-OTHER	47,651	39,747	50,000	40,900	40,900	40,900
PD-FINGERPRINTS TAXABLE	245	1,147	4,000	1,100	1,100	1,100
ROTATIONAL TOW FEES	112,300	97,000	108,000	110,000	110,000	110,000
TOTAL CHARGES FOR CURRENT SERVICES	515,387	497,628	529,500	525,300	538,900	553,400
	,	,•=•	,	,	,	, . • •

REMERIA FUND REVENUE ACTUALS ACTUALS PROJECTE PROPECTO PROPOSOD PACK PACK S. 4 COLD COLD COLD PROPOSOD	CENEDAL FUND DEVENUES	2015-16 ACTUALS	2016-17 ACTUALS	2017-18 BUDGET	2017-18	2018-19	2019-20
MSC REVENUE							
CASH (OVER)SHORT 13						,	
REMBURSEMENT-OFFICE SUB		-	•	20,000	20,400	20,400	20,400
DONATIONS/CONTRIBUTIONS			. ,	_	_	_	_
TOTAL MISCELLANEOUS		(040)	, ,	54 900	_		_
TOTAL MISCELLANEOUS 131,993 158,455 106,300 132,500 97,500 97,500 97,500 SERVICES PROVIDED REIMBURSE 5,724 4,692 8,500 4,100 3,600 3,600 3,600 TOTAL ALLOCISERY PROVE 5,724 4,692 8,500 5,900 3,600 3,600 3,600 TOTAL ALLOCISERY PROVE 2,758,319 2,269,446 2,616,746 2,395,500 2,252,200 2,270,800 TOTAL POLICE 2,758,319 2,269,446 2,616,746 2,395,500 2,252,200 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800		70 652		•	104 000	69 000	69 000
SERVICES PROVIDED REIMBURSE 5,724 4,892 8,500 4,100 3,600 3,600 3,600 CHARGES-CAPTL PROJECTS 1							
TOTAL POLICE	TOTAL MISCELLANEOUS	131,333	130,433	100,300	132,300	37,300	37,300
TOTAL POLICE	SERVICES PROVIDED REIMBURSE	5 724	4 692	8 500	4 100	3 600	3 600
TOTAL ALLOC/SERV PROV 5,724 4,692 8,500 5,900 3,600 3,600 3,600 TOTAL POLICE 2,758,319 2,269,446 2,616,746 2,395,500 2,252,200 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270		0,721	•		•	-	-
TOTAL POLICE 2,758,319 2,269,446 2,616,746 2,395,500 2,252,200 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2,270,800 2		5 724				3 600	3 600
Parks & Recreation Riverway Sports Park 83,333 104,761 85,000 95,000 100,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102,000 102	TOTAL ALLOGICENT TROT	0,724	4,002	0,000	0,000	0,000	0,000
RIVERWAY SPORTS PARK 83,333 104,761 85,000 95,000 100,000 102,000 TERMINAL RENTAL (192) 1.735 11,578 3,000 7.500 13,000 15,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000	TOTAL POLICE	2,758,319	2,269,446	2,616,746	2,395,500	2,252,200	2,270,800
TERMINAL RENTAL 192 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	PARKS & RECREATION						
SPONSORSHIP	RIVERWAY SPORTS PARK	83,333	104,761	85,000	95,000	100,000	102,000
PARK RENTALS	TERMINAL RENTAL	(192)	-	-	-	-	-
FACILITIES RENTAL 151,272 146,291 154,000 128,600 132,500 136,200 EQUIPMENT RENTAL 400 - 500	SPONSORSHIP	12,735	11,578	3,000	7,500	13,000	15,000
CALLESTICK CAL	PARK RENTALS	84,295	84,623	81,500	86,000	85,000	85,000
PLAZA CONCESSIONS 8,753 7,056 10,000 8,000 8,000 8,000 SOFT DRINK SALES 8,134 5,410 10,000 800 1,200 1,200	FACILITIES RENTAL	151,272	146,291	154,000	128,600	132,500	136,200
SOFT DRINK SALES 8,134 5,410 10,000 800 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,	EQUIPMENT RENTAL	400	-	500	-	-	-
TOTAL USES OF MONEY AND PROPERTY 348,730 359,719 344,000 325,900 339,700 347,400	PLAZA CONCESSIONS	8,753	7,056	10,000	8,000	8,000	8,000
ADULT SPORTS 196,434 205,912 189,000 207,000 208,000 209,000 YOUTH SPORTS 177,177 175,092 170,000 180,000 182,000 185,000 TEEN PROGRAMS - 1,230 - 4,800 5,100 5,300 SPECIAL EVENTS 88,598 80,165 100,550 83,200 97,500 101,500 AQUATICS 136,096 150,135 148,000 157,000 165,000 168,000 COMMUNITY PROGRAMS 705,127 798,009 703,000 796,500 813,500 827,200 SENIOR MEALS 34,606 42,251 34,000 43,000 43,500 44,000 LIGHTS-TENNIS COURTS - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 1	SOFT DRINK SALES	8,134	5,410	10,000	800	1,200	1,200
YOUTH SPORTS 177,177 175,092 170,000 180,000 182,000 185,000 TEEN PROGRAMS - 1,230 - 4,800 5,100 5,300 SPECIAL EVENTS 88,598 80,165 100,550 83,200 97,500 101,500 AQUATICS 136,096 150,135 148,000 157,000 165,000 168,000 COMMUNITY PROGRAMS 705,127 798,909 703,000 796,500 813,500 827,200 SENIOR MEALS 34,606 42,251 34,000 43,000 43,500 44,000 LIGHTS-TENNIS COURTS - - - - 100 - - TOTAL CHARGES FOR CURRENT SERVICES 1,338,038 1,453,694 1,344,550 1,471,600 1,514,600 1,540,000 REBATE REVENUE 2,008 2,123 100 2,000 2,000 2,000 MISC REVENUE 1,485 545 100 600 - - - CASH (OVER)/SHORT (4)	TOTAL USES OF MONEY AND PROPERTY	348,730	359,719	344,000	325,900	339,700	347,400
YOUTH SPORTS 177,177 175,092 170,000 180,000 182,000 185,000 TEEN PROGRAMS - 1,230 - 4,800 5,100 5,300 SPECIAL EVENTS 88,598 80,165 100,550 83,200 97,500 101,500 AQUATICS 136,096 150,135 148,000 157,000 165,000 168,000 COMMUNITY PROGRAMS 705,127 798,909 703,000 796,500 813,500 827,200 SENIOR MEALS 34,606 42,251 34,000 43,000 43,500 44,000 LIGHTS-TENNIS COURTS - - - 100 - - - TOTAL CHARGES FOR CURRENT SERVICES 1,338,038 1,453,694 1,344,550 1,471,600 1,514,600 1,540,000 REBATE REVENUE 2,008 2,123 100 2,000 2,000 2,000 MISC REVENUE 1,485 545 100 600 - - - CASH (OVER)/SHORT (4)	ADULT SPORTS	196,434	205,912	189,000	207,000	208,000	209,000
TEEN PROGRAMS	YOUTH SPORTS	•	175,092		•	•	-
SPECIAL EVENTS 88,598 80,165 100,550 83,200 97,500 101,500 AQUATICS 136,096 150,135 148,000 157,000 165,000 168,000 COMMUNITY PROGRAMS 705,127 798,909 703,000 796,500 813,500 827,200 SENIOR MEALS 34,606 42,251 34,000 43,000 43,500 44,000 LIGHTS-TENNIS COURTS - - - - 100 - - TOTAL CHARGES FOR CURRENT SERVICES 1,338,038 1,453,694 1,344,550 1,471,600 1,514,600 1,540,000 REBATE REVENUE 2,008 2,123 100 2,000 2,000 2,000 MISC REVENUE 1,485 545 100 600 - - - CASH (OVER)/SHORT (4) (328) - 100 - - - SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684		, <u>-</u>	·	-	,		
AQUATICS COMMUNITY PROGRAMS 705,127 798,909 703,000 796,500 813,500 827,200 SENIOR MEALS 34,606 42,251 34,000 43,000 43,000 43,500 44,000 LIGHTS-TENNIS COURTS 100 TOTAL CHARGES FOR CURRENT SERVICES 1,338,038 1,453,694 1,344,550 1,471,600 1,514,600 1,540,000 REBATE REVENUE 2,008 MISC REVENUE 1,485 545 100 600 CASH (OVER)/SHORT (4) (328) - 100 540 SERVICES PROVIDED REIMBURSE 10,760 10,475 6340 1,289 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	SPECIAL EVENTS	88,598		100,550			
SENIOR MEALS 34,606 42,251 34,000 43,000 43,500 44,000 LIGHTS-TENNIS COURTS - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	AQUATICS	136,096	·	•	•		•
Column	COMMUNITY PROGRAMS		·	•			
TOTAL CHARGES FOR CURRENT SERVICES 1,338,038 1,453,694 1,344,550 1,471,600 1,514,600 1,540,000 REBATE REVENUE 2,008 2,123 100 2,000 2,000 2,000 MISC REVENUE 1,485 545 100 600 - - CASH (OVER)/SHORT (4) (328) - 100 - - SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL PARKS & RECREATION 1,843,646 1,999,876	SENIOR MEALS	34,606	42,251	34,000	43,000	43,500	44,000
REBATE REVENUE 2,008 2,123 100 2,000 2,000 2,000 MISC REVENUE 1,485 545 100 600 - - CASH (OVER)/SHORT (4) (328) - 100 - - SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000	LIGHTS-TENNIS COURTS	-	-	-	100	-	-
MISC REVENUE 1,485 545 100 600 - - CASH (OVER)/SHORT (4) (328) - 100 - - SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100	TOTAL CHARGES FOR CURRENT SERVICES	1,338,038	1,453,694	1,344,550	1,471,600	1,514,600	1,540,000
MISC REVENUE 1,485 545 100 600 - - CASH (OVER)/SHORT (4) (328) - 100 - - SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100	REBATE REVENUE	2 008	2 123	100	2 000	2 000	2 000
CASH (OVER)/SHORT (4) (328) - 100 - - SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100					•	2,000	_,000
SALES FOR ADS/BROCHURES 10,760 10,475 6,500 10,700 9,200 10,300 FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100				-		_	_
FUNDRAISING 684 1,289 1,000 3,000 3,200 3,400 TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100	,	, ,		6 500		9 200	10.300
TOTAL MISCELLANEOUS 14,933 14,104 7,700 16,400 14,400 15,700 SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100		-		•	•	•	•
SERVICES PROVIDED REIMBURSE 14,949 20,319 - 21,600 9,000 9,000 CHARGES-CAPTL PROJECTS - - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100							
CHARGES-CAPTL PROJECTS - - - 500 - - CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100		1 1,000	,	.,	10,100	1-1,-100	10,700
CHARGES-OTHER-VARIABLE 126,996 152,040 14,950 124,000 - - - - - TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100	SERVICES PROVIDED REIMBURSE	14,949	20,319	-	21,600	9,000	9,000
TOTAL ALLOC/SERV PROV 141,945 172,359 14,950 146,100 9,000 9,000 TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100		-	-	-		-	-
TOTAL PARKS & RECREATION 1,843,646 1,999,876 1,711,200 1,960,000 1,877,700 1,912,100	CHARGES-OTHER-VARIABLE				124,000	-	
	TOTAL ALLOC/SERV PROV	141,945	172,359	14,950	146,100	9,000	9,000
TOTAL REVENUES \$89,505,017 \$85,131,773 \$82,340,184 \$87,865,500 \$83,744,700 \$84,728,900	TOTAL PARKS & RECREATION	1,843,646	1,999,876	1,711,200	1,960,000	1,877,700	1,912,100
	TOTAL REVENUES	\$89,505,017	\$85,131,773	\$82,340,184	\$87,865,500	\$83,744,700	\$84,728,900

MEASURE T FUNDS SUMMARY

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
MEAS T - POLICE (121)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES						
SALES & USE TAXES	3,581,792	3,778,714	3,590,200	3,873,200	3,911,900	3,951,000
STATE GRANTS	10,640	24,138	15,000	25,000	15,000	15,000
INVESTMENT EARNINGS	8,727	10,711	-	10,700	10,700	10,700
ALLOCATED INVESTMENT GA	(2,130)	(1,321)	-	(1,300)	(1,300)	(1,300)
ALLOC INTEREST FAIR MAR	(1,414)	(2,120)	-	(2,100)	(2,100)	(2,100)
INTEREST EARNINGS	81	720	-	100	-	-
REBATE REVENUE	3	86	-	100	100	100
TEMP DISABILITY	70,532	7,959	-	14,800	14,800	14,800
PROCEEDS FROM BOND SALE	1,816,893	-	-	-	-	_
TOTAL REVENUES	5,485,124	3,818,887	3,605,200	3,920,500	3,949,100	3,988,200
TOTAL RESOURCES	5,485,124	3,818,887	3,605,200	3,920,500	3,949,100	3,988,200
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	2,845,725	3,144,986	3,132,430	3,184,800	3,374,800	3,465,800
OPERATING EXPENDITURES	117,853	107,541	102,450	99,000	99,900	99,000
SERVICES PROVIDED	131	109,231	100	122,000	122,000	122,000
ALLOCATIONS	182,520	162,693	144,330	191,800	190,600	190,600
TOTAL OPERATING EXPENDITURES	3,146,229	3,524,451	3,379,310	3,597,600	3,787,300	3,877,400
TOTAL EXPENDITURES	3,146,229	3,524,451	3,379,310	3,597,600	3,787,300	3,877,400
SURPLUS/(SHORTFALL)	2,338,895	294,436	225,890	322,900	161,800	110,800

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
MEAS T - FIRE (122)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES						
SALES & USE TAXES	2,387,861	2,519,143	2,392,200	2,582,100	2,607,900	2,634,000
INVESTMENT EARNINGS	69,305	51,649	82,000	51,600	51,600	51,600
ALLOCATED INVESTMENT GA	(16,917)	(6,368)	-	(6,400)	(6,400)	(6,400)
ALLOC INTEREST FAIR MAR	(11,227)	(10,221)	(35,000)	(10,200)	(10,200)	(10,200)
FIRE STRIKE TEAM FEES	-	211,107	-	110,100	50,000	50,000
REBATE REVENUE	197	250	100	100	100	100
MISC REVENUE	26	-	-	-	-	-
TOTAL REVENUES	2,429,245	2,765,560	2,439,300	2,727,300	2,693,000	2,719,100
TOTAL RESOURCES	2,429,245	2,765,560	2,439,300	2,727,300	2,693,000	2,719,100
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	2,489,039	2,754,936	2,363,990	2,835,600	2,849,100	2,919,000
OPERATING EXPENDITURES	113,351	151,257	78,260	152,300	159,100	159,600
SERVICES PROVIDED	1,040	72,575	1,400	100,500	100,500	100,500
ALLOCATIONS	155,021	136,193	138,820	143,400	140,900	140,900
TOTAL OPERATING EXPENDITURES	2,758,451	3,114,961	2,582,470	3,231,800	3,249,600	3,320,000
CAPITAL IMPROVEMENT PROJECTS	1,321,025	134,442	39,885	39,900	-	-
TOTAL EXPENDITURES	4,079,476	3,249,403	2,622,355	3,271,700	3,249,600	3,320,000
SURPLUS/(SHORTFALL)	(1,650,231)	(483,843)	(183,055)	(544,400)	(556,600)	(600,900)

MEASURE N FUNDS SUMMARY

101251	JOIL IT I C	1105 501				
	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
MEASURE N (141,142,143,144)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES						
SALES & USE TAXES	-	3,031,782	-	12,910,600	13,039,700	13,170,100
INTEREST EARNINGS	-	-	-	15,200	93,200	40,800
REBATE REVENUE	-	10	-	100	-	-
TEMP DISABILITY	-	-	-	15,800	-	-
TOTAL REVENUES	-	3,031,792	-	12,941,700	13,132,900	13,210,900
TOTAL RESOURCES		3,031,792	-	12,941,700	13,132,900	13,210,900
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS		128,113	2,119,200	932,000	3,460,570	3,832,700
OPERATING EXPENDITURES		67,880	1,661,300	380,400	966,400	981,840
SERVICES PROVIDED				6,300	56,000	58,000
ALLOCATIONS			89,180	88,500	288,500	309,800
TOTAL OPERATING EXPENDITURES	-	195,993	3,869,680	1,407,200	4,771,470	5,182,340
CAPITAL IMPROVEMENT PROJECTS		1,017,969	6,270,431	6,270,431	11,847,200	7,296,000
TOTAL EXPENDITURES		1,213,962	10,140,111	7,677,631	16,618,670	12,478,340
SURPLUS/(SHORTFALL)		1,817,830	(10,140,111)	5,264,069	(3,485,770)	732,560

BUSINESS TYPE FUNDS SUMMARY

STRONG MOTION FEE (5%)		2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
REVENUES 3,642,099 3,744,200 3,359,200 3,425,000 3,495,000 3,495,000 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3,400 3	BUILDING SAFETY (401)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
CONSTRUCTION PERMITS 3,756,082 3,642,099 3,744,200 3,359,200 3,425,000 2,400 2,400 CBNC PEE-CALIFORNIA BUI 1,111 1,275 1,444 1,200 1,400 1,400 ADMIN FEE-CODE ENFORCEM 5,867 6,587 6,680 -	RESOURCES						
STRONG MOTION FEE (5%)	REVENUES						
CBSC FEE-CALIFORNIA BUI	CONSTRUCTION PERMITS	3,756,082	3,642,099	3,744,200	3,359,200	3,425,000	3,495,000
ADMIN FEE-CODE ENFORCEM INVESTMENT EARNINGS A0,518 52,222 - 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 52,200 64,600 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,400 66,40	STRONG MOTION FEE (5%)	1,877	2,380	2,480	2,000	2,400	2,400
INVESTMENT EARNINGS	CBSC FEE-CALIFORNIA BUI	1,111	1,275	1,440	1,200	1,400	1,400
ALLOCATED INVESTMENT GA ALLOC INTEREST FAIR MAR (6,564) (10,334) - (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (10,300) (1	ADMIN FEE-CODE ENFORCEM	5,867	6,587	6,660	-	-	-
ALLOC INTEREST FAIR MAR (6,564) (10,334) - (10,300) (10,300) (10,300) DOCUMENT SCANNING BUILDING 4,679 4,241 5,250 4,300 2,200 1,100 FIRE STY INSPECTION 75	INVESTMENT EARNINGS	40,518	52,222	-	52,200	52,200	52,200
DOCUMENT SCANNING BUILDING FIRE STTY INSPECTION FIRE STANDARD TANGET STATE FIRE STTY INSPECTION FIRE STANDARD TANGEN FIRE STTY INSPECTION FIRE STANDARD TANGEN FIRE STANDARD TANG	ALLOCATED INVESTMENT GA	(9,890)	(6,439)	-	(6,400)	(6,400)	(6,400)
FIRE SFTY INSPECTION BLDG SFTY-SERV FEE-SCHL BLDG SFTY	ALLOC INTEREST FAIR MAR	(6,564)	(10,334)	-	(10,300)	(10,300)	(10,300)
BLDG SFTY-SERV FEE-SCHL 49,621 47,945 42,500 44,500 44,300 44,300 SIDWLK/APPRCH INSPC FEE 23,326 - 43,000 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	DOCUMENT SCANNING BUILDING	4,679	4,241	5,250	4,300	2,200	1,100
SIDWLK/APPRCH INSPC FEE 23,326 - 43,000 - 5,000 5,000 5,000 TEMP CERT OF OCCUP 309 4,694 - 5,000 5,000 5,000 5,000 SALES OF MAPS & PUBLICA 1,656 1,177 1,600 1,900 1,000 1,000 REBATE REVENUE 6,321 15,094 950 100 - CASH (OVER)SHORT - (5) - - TOTAL REVENUES 3,875,525 3,762,052 3,848,510 3,454,700 3,517,800 3,586,700 ALLOC/SERV PROV 5 4,700	FIRE SFTY INSPECTION	75	-	-	-	-	-
TEMP CERT OF OCCUP 309	BLDG SFTY-SERV FEE-SCHL	49,621	47,945	42,500	44,500	44,300	44,300
SALES OF MAPS & PUBLICA 1,656 1,177 1,600 1,900 1,000 1,000 REBATE REVENUE 537 1,116 430 1,000 1,000 1,000 MISC REVENUE 6,321 15,094 950 100 - - CASH (OVER)/SHORT - (5) - - - - TOTAL REVENUES 3,875,525 3,762,052 3,848,510 3,454,700 3,517,800 3,586,700 ALLOC/SERV PROV SERVICES PROVIDED REIMBURSE 27,490 29,507 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000	SIDWLK/APPRCH INSPC FEE	23,326	-	43,000	-	-	-
REBATE REVENUE 537 1,116 430 1,000 1,000 1,000 1,000 MISC REVENUE 6,321 15,094 950 100 -	TEMP CERT OF OCCUP	309	4,694	-	5,000	5,000	5,000
MISC REVENUE 6,321 15,094 950 100 - CASH (OVER)/SHORT - (5) - - - TOTAL REVENUES 3,875,525 3,762,052 3,848,510 3,454,700 3,517,800 3,586,700 ALLOC/SERV PROV SERVICES PROVIDED REIMBURSE 27,490 29,507 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 </td <td>SALES OF MAPS & PUBLICA</td> <td>,</td> <td>1,177</td> <td>1,600</td> <td>1,900</td> <td>,</td> <td>1,000</td>	SALES OF MAPS & PUBLICA	,	1,177	1,600	1,900	,	1,000
CASH (OVER)/SHORT TOTAL REVENUES 3,875,525 3,762,052 3,848,510 3,454,700 3,517,800 3,586,700 ALLOC/SERV PROV SERVICES PROVIDED REIMBURSE 27,490 29,507 20,000 20,000 20,000 20,000 20,000 CHARGES-CAPTL PROJECTS 4,700 TOTAL ALLOC/SERV PROV 27,490 29,507 24,700 20,000 20,000 20,000 20,000 20,000 TOTAL RESOURCES 3,903,015 3,791,559 3,873,210 3,474,700 3,537,800 3,606,700 EXPENDITURES OPERATING EXPENDITURES SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 OPERATING EXPENDITURES SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,382,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 3,008,100 2,943,000	REBATE REVENUE	537	1,116	430	1,000	1,000	1,000
TOTAL REVENUES 3,875,525 3,762,052 3,848,510 3,454,700 3,517,800 3,586,700 ALLOC/SERV PROV SERVICES PROVIDED REIMBURSE CHARGES-CAPTL PROJECTS TOTAL ALLOC/SERV PROV 27,490 29,507 20,000 20,000 20,000 20,000 TOTAL RESOURCES 3,903,015 3,791,559 3,873,210 3,474,700 3,537,800 3,606,700 EXPENDITURES OPERATING EXPENDITURES SALARIES AND BENEFITS OPERATING EXPENDITURES SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,900 103,9	MISC REVENUE	6,321	15,094	950	100	-	-
ALLOC/SERV PROV SERVICES PROVIDED REIMBURSE CHARGES-CAPTL PROJECTS CTOTAL ALLOC/SERV PROV 27,490 29,507 24,700 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,	CASH (OVER)/SHORT		(5)	-	-	-	-
SERVICES PROVIDED REIMBURSE 27,490 29,507 20,000 20,000 20,000 20,000 CHARGES-CAPTL PROJECTS - - - 4,700 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td>TOTAL REVENUES</td> <td>3,875,525</td> <td>3,762,052</td> <td>3,848,510</td> <td>3,454,700</td> <td>3,517,800</td> <td>3,586,700</td>	TOTAL REVENUES	3,875,525	3,762,052	3,848,510	3,454,700	3,517,800	3,586,700
CHARGES-CAPTL PROJECTS - - - 4,700 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td>ALLOC/SERV PROV</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ALLOC/SERV PROV						
TOTAL ALLOC/SERV PROV 27,490 29,507 24,700 20,000 20,000 20,000 TOTAL RESOURCES 3,903,015 3,791,559 3,873,210 3,474,700 3,537,800 3,606,700 TOTAL RESOURCES 3,903,015 3,791,559 3,873,210 3,474,700 3,537,800 3,606,700 TOTAL RESOURCES SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 OPERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000 TOTAL EXPENDITURES 2,314,570 3,341,1	SERVICES PROVIDED REIMBURSE	27,490	29,507	20,000	20,000	20,000	20,000
TOTAL RESOURCES 3,903,015 3,791,559 3,873,210 3,474,700 3,537,800 3,606,700 EXPENDITURES OPERATING EXPENDITURES SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 OPERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000	CHARGES-CAPTL PROJECTS	-	-	4,700	-	-	-
EXPENDITURES OPERATING EXPENDITURES SALARIES AND BENEFITS OPERATING EXPENDITURES SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 0PERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000	TOTAL ALLOC/SERV PROV	27,490	29,507	24,700	20,000	20,000	20,000
OPERATING EXPENDITURES SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 OPERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000	TOTAL RESOURCES	3,903,015	3,791,559	3,873,210	3,474,700	3,537,800	3,606,700
OPERATING EXPENDITURES SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 OPERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000	EXPENDITURES						
SALARIES AND BENEFITS 1,709,697 1,934,836 1,788,730 1,654,600 2,019,500 2,085,400 OPERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000							
OPERATING EXPENDITURES 112,211 279,788 195,500 188,200 272,200 274,200 SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 103,900 103,900 103,900 103,900 403,900 479,500 479,500 479,500 479,500 479,500 479,500 479,500 2,943,000 2,943,000 2,875,100 2,943,000 2,943,000 2,000 2,768,700 3,008,100 2,943,000 2,943,000 2,943,000 2,943,000 2,000 2,768,700 3,008,100 2,943,000 2,000 2,768,700 3,008,100 2,943,000 2,000 2,000 2,768,700 3,008,100 2,943,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 <td></td> <td>1.709.697</td> <td>1.934.836</td> <td>1.788.730</td> <td>1.654.600</td> <td>2.019.500</td> <td>2,085,400</td>		1.709.697	1.934.836	1.788.730	1.654.600	2.019.500	2,085,400
SERVICES PROVIDED 81,510 92,739 117,550 103,900 103,900 103,900 103,900 103,900 403,900 Allocations 103,900 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 479,500 <td></td> <td>, ,</td> <td></td> <td></td> <td></td> <td></td> <td>274,200</td>		, ,					274,200
ALLOCATIONS 404,448 367,793 377,570 375,300 479,500 479,500 TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000 CAPITAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 2,943,000 CAPITAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 2,943,000 CAPITAL EXPENDITURES 2,314,570 2,341,140 2,926,000 2,768,700 2,943,000 CAPITAL EXPENDITURES 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945 2,344,945			,	,	,	,	,
TOTAL OPERATING EXPENDITURES 2,307,866 2,675,156 2,479,350 2,322,000 2,875,100 2,943,000 CAPITAL IMPROVEMENT PROJECTS 6,704 665,984 446,650 446,700 133,000 - TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000			·			-	479,500
TOTAL EXPENDITURES 2,314,570 3,341,140 2,926,000 2,768,700 3,008,100 2,943,000							2,943,000
	CAPITAL IMPROVEMENT PROJECTS	6,704	665,984	446,650	446,700	133,000	-
SURPLUS/(SHORTFALL) 1,588,445 450,419 947,210 706,000 529,700 663,700	TOTAL EXPENDITURES	2,314,570	3,341,140	2,926,000	2,768,700	3,008,100	2,943,000
	SURPLUS/(SHORTFALL)	1,588,445	450,419	947,210	706,000	529,700	663,700

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
VISALIA BASEBALL (405)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES						
RENTS & CONCESSIONS	105,141	102,799	102,000	104,000	104,000	104,000
BUILDING LEASE	-	3,310	-	7,800	7,800	7,800
UTILITY (ELECTRIC) FEE	18,245	47,968	19,400	48,000	50,400	52,900
TOTAL REVENUES	123,386	154,077	121,400	159,800	162,200	164,700
TOTAL RESOURCES	123,386	154,077	121,400	159,800	162,200	164,700
EXPENDITURES						
OPERATING EXPENDITURES						
OPERATING EXPENDITURES	300,939	295,159	305,000	313,100	315,100	317,200
SERVICES PROVIDED	3,289	4,419	4,800	4,500	4,500	4,500
ALLOCATIONS		-	-	-	-	-
TOTAL OPERATING EXPENDITURES	304,228	299,578	309,800	317,600	319,600	321,700
CAPITAL IMPROVEMENT PROJECTS	20,302	-	-	-	-	-
TOTAL EXPENDITURES	324,530	299,578	309,800	317,600	319,600	321,700
SURPLUS/(SHORTFALL)	(201,144)	(145,501)	(188,400)	(157,800)	(157,400)	(157,000)

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
ANIMAL CONTROL (406)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES	0.040		40.000			
REIMB-MANDATED COSTS SU	8,049	-	10,000	-	-	-
SPCA LICENSE FEES	232,547	158,465	220,000	145,000	157,000	160,000
ADMINISTRATIVE FINES	94,900	121,925	78,000	120,000	121,500	122,500
PENALTY/LATE CHARGE	2,230	2,245	2,000	2,400	2,500	3,000
PERMIT FEES-ANIMAL CONT	1,356	1,708	2,750	1,000	1,000	1,000
KENNEL FEES-ANIMAL CONT	47,478	29,304	25,000	35,200	35,200	35,200
FACILITY FEE-SHELTER	19,163	117,147	60,000	115,000	147,000	147,000
VICIOUS HEARING FEE	7,159	8,275	6,500	4,000	4,000	4,000
IMPOUND FEES	4,052	14,796	10,000	10,500	11,800	13,000
OWNER SURRENDER FEES	4,150	8,062	10,000	7,000	10,000	10,000
CIVIL PENALTY FEES-RESTRICTED	2,551	9,069	10,000	7,200	7,500	8,000
RENTS & CONCESSIONS	6,275	-	6,000	-	-	-
INTEREST EARNINGS	397	146	1,000	200	200	200
SERVICES PROVIDED	4,370	15,422	4,500	11,600	13,000	13,500
REBATE REVENUE	1,608	814	100	400	400	400
MISC REVENUE	528	20	100	100	100	100
CASH (OVER)/SHORT	(6)	(70)	-	-	-	-
DONATIONS/CONTRIBUTIONS	1,865	2,058	2,000	2,000	2,000	2,000
REIMB CITY EXPENSES	· <u>-</u>	-		17,400	-	-
CONTRIBUTION REVENUE	360,805	_	_	· -	_	_
TOTAL REVENUES	799,477	489,386	447,950	479,000	513,200	519,900
TOTAL RESOURCES	799,477	489,386	447,950	479,000	513,200	519,900
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	522,624	1,497,823	704,690	752,200	859,500	886,100
OPERATING EXPENDITURES	933,692	457,379	231,600	426,400	401,400	389,700
SERVICES PROVIDED	149,659	168,534	161,000	132,500	108,100	108,100
ALLOCATIONS	279,986	326,216	134,570	435,700	407,800	407,800
TOTAL OPERATING EXPENDITURES	1,885,961	2,449,952	1,231,860	1,746,800	1,776,800	1,791,700
CAPITAL IMPROVEMENT PROJECTS	281,688	34,948	1,161	3,000	-	-
TOTAL EXPENDITURES	2,167,649	2,484,900	1,233,021	1,749,800	1,776,800	1,791,700
SURPLUS/(SHORTFALL)	(1,368,172)	(1,995,514)	(785,071)	(1,270,800)	(1,263,600)	(1,271,800)

AIDDODT (444)	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
AIRPORT (411)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES REVENUES						
REVENUES FEDERAL GRANTS	20 412	00 000	1,625,400	1,615,000	3,702,400	110 000
STATE GRANTS	39,413	98,800	90,300	90,300	176,600	118,800 16,600
	-	2 240	-	,	170,000	10,000
PENALTY/LATE CHARGE	200.425	3,210	207.000	2,000	200.000	260,000
T HANGAR RENTALS	300,425	302,365	307,000	306,000	309,000	369,000
AIRCRAFT TIE DOWNS	6,723 6,050	6,292 8,431	6,900 6,500	12,200	12,200 13,100	12,200 13,100
HERTZ/CONCESSIONS LANDING FEES		•		13,100		•
	10,984	6,759	15,000	7,400	7,500	7,500
TERMINAL RENTAL	30,079	8,345	50,000	8,300	8,300	8,300
F B O REVENES	157,979	167,514	160,000	174,100	174,100	174,100
CARGO	28,796	62,146	50,000	111,900	133,000	135,000
FUEL FLOWAGE	51,907	15,757	13,000	36,100	30,000	30,000
AUTO GAS SALES	-	3,570	-	-	-	-
AVIATION FUEL SALES	1,271,197	1,033,399	1,100,000	958,700	960,000	960,000
AVIATION INTO PLANE SAL	- 4 400	31,725	4 000	130,500	147,000	155,000
OIL SALES	1,103	(3,732)	1,300	1,100	1,100	1,100
PRIST SALES	4,670	1,435	11,500	1,300	1,400	1,400
RENTS & CONCESSIONS	90,010	87,111	85,000	83,700	83,700	83,700
LEASE LAND-CITY INTERNL	124,201	121,171	122,000	90,600	126,600	130,300
CHARTS AND MAPS	966	909	2,300	900	1,000	1,000
SOUVINERS	285	454	300	200	1,500	1,500
MISC SALES - AVIATION	3,225	4,157	3,500	3,700	3,700	3,700
MISC SALES-NON AVIATION	9,386	9,825	10,000	9,800	9,800	9,800
REBATE REVENUE	728	709	400	300	400	400
MISC REVENUE	10	250	-	-	- -	
UTILITY (ELECTRIC) FEE	-	3,010	-	4,000	4,000	4,000
SUBROGATION RECOVERY	475	4,596	-	2,000	-	
TOTAL REVENUES	2,138,612	1,978,208	3,660,400	3,663,200	5,906,400	2,236,500
ALLOC/SERV PROV						
SERVICES PROVIDED REIMBURSE	40,623	43,632	168,700	-	-	
TOTAL ALLOC/SERV PROV	40,623	43,632	168,700	-	-	-
TOTAL RESOURCES	2,179,235	2,021,840	3,829,100	3,663,200	5,906,400	2,236,500
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	448,984	414,490	468,840	318,400	440,000	453,900
OPERATING EXPENDITURES	1,130,782	882,917	1,212,700	991,600	940,800	963,350
SERVICES PROVIDED	26,029	96,159	33,400	81,700	82,400	82,400
ALLOCATIONS	604,613	597,117	793,880	549,400	549,400	549,400
TOTAL OPERATING EXPENDITURES	2,210,408	1,990,683	2,508,820	1,941,100	2,012,600	2,049,050
CAPITAL IMPROVEMENT PROJECTS	19,141	106,049	5,098,257	1,700,000	4,190,800	132,000
TOTAL EXPENDITURES	2,229,549	2,096,732	7,607,077	3,641,100	6,203,400	2,181,050
SURPLUS/(SHORTFALL)	(50,314)	(74,892)	(3,777,977)	22,100	(297,000)	55,450
,	,	, , 1	., ,	,	, , , , , , , , , , , ,	-, -,

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
CONV CENTER (413)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES	75 500					
ENTITLEMENT GRANTS	75,560	4 000	0.700	4 000	4 000	4 000
CATERING PERMITS	900	1,200	2,700	1,800	1,200	1,200
SERVICE FEES-TICKETS	2,067	4,614	2,500	15,000	21,000	21,000
RENTS & CONCESSIONS	40,560	37,778	40,000	40,600	40,600	40,600
INTEREST EARNINGS ROOM PACKAGE-RENT	4,970 42,031	3,241 3,486	1,060 7,000	700 21,900	-	-
CONFERENCE ROOM RENT	1,418,701	1,486,785	1,500,000	1,500,000	1,525,000	1,525,000
VCC FACILITY RENTAL	1,410,701	4,402	1,500,000	9,900	1,323,000	1,323,000
% NOVELTY SALES	1,850	2,280	2,000	2,100	2,100	2,100
% FOOD SALES	154,972	218,073	120,000	218,000	220,000	220.000
% BAR SALES	131,803	125,672	130,000	138,300	140,000	140,000
% CONCESSIONS	13,966	26,738	8,000	7,000	10,000	10,000
COMMISSION-BOX OFFICE	31,650	-	-		-	-
FOOD AND BEVERAGE SERVI	12,887	10,055	15,000	7,000	8,000	9,000
PARKING FEE	1,875	2,100	-	2,100	-	-
EVENT-GROSS TICKET SALE	128	83,978	_	95,000	105,000	110,000
EVENT-GROSS TICKET VALD	1,310,924	1,074,511	1,500,000	900,000	1,000,000	1,000,000
EVENT- IN HOUSE		-	-,000,000	-	25,000	25,000
SPONSORSHIP	_	2,900	_	2,300	,	,
FACILITIES-REFRESHMENTS	73,915	54,161	75,000	36,200	40,000	40.000
FACILITIES-TECH TIME	67,719	43,644	70,000	44,300	50,000	50,000
EQUIPMENT RENTAL	627,745	649,354	575,000	650,000	650,000	650,000
SECURITY GUARD	79,584	84,822	80,000	85,000	88,000	90,000
SOFT DRINK SALES	4,163	2,672	4,000	2,100	2,500	2,500
INVESTMENT EARNINGS (IN	2,173	1,183	-	1,500	1,500	1,500
INTEREST EARNINGS	114	24	-	-	-	-
INVESTMENT GAIN	(516)	(137)	-	(300)	(300)	(300)
FAIR MARKET VALUE-INTER	(342)	(220)	-	(300)	(300)	(300)
OTHER SERVICE FEES	-	6	-	-	-	-
SERVICES PROVIDED-SHOWS	17,146	20,902	15,000	20,900	21,000	21,000
AUCTION SALES	-	1,180	-	-	-	-
TICKETS PRINTING FEE	17,721	22,312	25,000	15,300	15,000	15,000
REBATE REVENUE	2,455	1,755	500	2,100	2,100	2,100
MISC REVENUE	288,686	43	-	11,300	-	-
CASH (OVER)/SHORT	(155)	52,711	-	(1,100)	-	-
EVENT CANCELATION FEE	12,139	5,404	7,000	6,000	8,000	8,000
DISCOUNTED SERVICES	(515,097)	(453,511)	(500,000)	(450,000)	(450,000)	(450,000)
DAMAGE REPAIR REVENUE	-	1,789	-	300	-	-
MISC REVENUE	100,110	91,918	-	83,300	74,400	65,100
TOTAL REVENUES	4,022,404	3,667,825	3,679,760	3,468,300	3,599,800	3,598,500
ALLOC/SERV PROV						
SERVICES PROVIDED REIMBURSE		2,472	-	44,200	44,200	44,200
TOTAL ALLOC/SERV PROV	-	2,472	-	44,200	44,200	44,200
TOTAL RESOURCES	4 000 404	2 670 207	2 670 760	2 542 500	3,644,000	2 642 700
TOTAL RESOURCES	4,022,404	3,670,297	3,679,760	3,512,500	3,644,000	3,642,700
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	2,218,545	2,188,372	2,135,610	2,112,300	2,202,600	2,278,200
OPERATING EXPENDITURES	2,504,826	2,319,385	2,673,520	2,158,800	2,294,100	2,319,000
SERVICES PROVIDED	9,899	5,391	11,190	7,500	7,500	7,500
ALLOCATIONS	1,066,256	997,457	857,090	993,200	922,300	922,300
TOTAL OPERATING EXPENDITURES	5,799,526	5,510,605	5,677,410	5,271,800	5,426,500	5,527,000
CAPITAL IMPROVEMENT PROJECTS	3,182,551	18,212	294,567	294,600	100,000	100,000
OUT THE INITION ENGLISH I ROULD TO	0, 102,331	10,212	237,307	237,000	100,000	100,000
TOTAL EXPENDITURES	8,982,077	5,528,817	5,971,977	5,566,400	5,526,500	5,627,000
OURRE HOWOLORTEALLY	(4.050.050)	/4 OFO FOC	(0.000.04=)	(0.0F0.000)	/4 000 E00	(4.004.000)
SURPLUS/(SHORTFALL)	(4,959,673)	(1,858,520)	(2,292,217)	(2,053,900)	(1,882,500)	(1,984,300)

	2015-16	2016-17	2017-18	2047.40	2049.40	2040.20
W/WTD (424)	ACTUALS	ACTUALS	BUDGET	2017-18	2018-19 PROPOSED	2019-20
WWTP (431) RESOURCES	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPUSED	PROPUSED
REVENUES						
STATE GRANTS	6,896,039	8,103,961	_	4,820,000	_	_
OTHER GRANTS	696,000	0, 100,901	_	4,020,000	_	_
SEPTAGE RECVG PERMIT	2.042	3,078	1,500	3,100	3,100	3,100
	, -			,		,
SEWER LATERAL INSTALLAT	18,588	41,360	50,000	23,400	30,000	35,000
SEPTAGE RECEIVING FEES	411,158	453,938	400,000	420,000	420,000	420,000
IND WSTE DISCHG PERMITS	2,418	3,001	2,900	3,000	3,000	3,000
UTILITY-PENALTY EARNING	554,356	602,643	425,000	628,400	628,500	628,500
USER CHGS-RESIDENTIAL S	10,887,322	11,130,610	10,612,080	11,200,000	11,424,000	11,652,500
USER CHGS-COMMERCIAL SE	2,405,378	2,346,107	2,288,880	2,350,000	2,397,000	2,444,900
USER CHGS-INDUSTRIAL	1,991,252	2,014,408	2,184,840	2,105,800	2,147,900	2,190,900
USER CHGS-SCHOOLS	362,032	365,015	372,060	373,500	381,000	388,600
USER CHGS-RESTAURANTS	681,837	638,956	731,130	657,900	671,100	684,500
USER CHGS-HOTEL/MOTEL	117,667	117,566	122,420	126,300	128,800	131,400
USER CHGS-LAUNDRY	136,957	125,110	144,730	131,600	134,200	136,900
USER CHGS-CAR WASH	43,000	32,926	45,530	36,800	37,500	38,300
USER CHGS-REST HOMES	127,254	128,366	140,630	130,300	132,900	135,600
USER CHGS-GROCRY W/GRND	222,554	195,195	230,360	201,900	205,900	210,000
USER CHGS-RESD VARIABLE	2,715,540	2,675,639	2,814,270	2,675,000	2,728,500	2,783,100
USER CHGS-MOBL HOME PK	208,079	283,019	215,050	303,400	309,500	315,700
INTERFUND LOAN INTEREST	19,745	-	-	-	-	-
INVESTMENT EARNINGS (IN	301,630	433,944	145,000	433,900	-	-
INTEREST EARNINGS	14,911	12,388	-	12,000	12,000	12,000
INVESTMENT GAIN	(73,626)	(53,502)	-	(53,500)	-	-
FAIR MARKET VALUE-INTER	(48,863)	(85,873)	-	(85,900)	-	-
RENTS & CONCESSIONS	(1,760)	73,990	65,000	74,000	74,000	74,000
CITY LEASED LAND - EXTE	` -	-	40,000	-	-	_
REBATE REVENUE	4,967	5,068	-	6,300	2,400	2,400
MISC REVENUE	156,245	35	_	500,000	· -	_
CONTRIBUTION REVENUE	1,281,030	7,025,964	_	-	_	_
MISC REVENUE	215,096	292,672	_	250,000	250,000	250,000
TOTAL REVENUES	30,348,848	36,965,584	21,031,380	27,327,200	22,121,300	22,540,400
	,,	,,	_ 1,001,000		,,	,,,
ALLOC/SERV PROV						
SERVICES PROVIDED REIMBURSE	35,242	59,544	55,590	56,800	57,000	57,000
CHARGES-CAPTL PROJECTS	92,756	13,081	90,000	19,600	3,400	3,400
CHARGES-INVEST SERV FEE	296	-	-	-	-	-
TOTAL ALLOC/SERV PROV	128,294	72,625	145,590	76,400	60,400	60,400
TO THE HELDONGERT TROV	.20,20	. 2,020	1-10,000	. 0, .00	00, 100	00,100
TOTAL RESOURCES	30,477,142	37,038,209	21,176,970	27,403,600	22,181,700	22,600,800
EVENDITUDEO						
EXPENDITURES						
OPERATING EXPENDITURES	0.000.00=	0.705.000	0.040.000	0.700.000	0.740.000	0.040.000
SALARIES AND BENEFITS	2,626,325	2,785,896	2,818,290	2,709,900	2,743,000	2,943,900
OPERATING EXPENDITURES	4,376,691	3,714,417	4,556,710	4,526,500	4,766,600	4,767,400
SERVICES PROVIDED	1,884,545	1,684,726	1,764,720	1,795,200	1,940,400	1,949,000
ALLOCATIONS	2,997,741	3,344,069	2,899,520	3,337,000	3,282,500	3,282,500
TOTAL OPERATING EXPENDITURES	11,885,302	11,529,108	12,039,240	12,368,600	12,732,500	12,942,800
CAPITAL IMPROVEMENT PROJECTS	57,444,103	25,355,502	10,663,110	10,663,100	5,504,700	3,310,600
TOTAL EXPENDITURES	69,329,405	36,884,610	22,702,350	23,031,700	18,237,200	16,253,400
CLIPDI LIC//CHOPTEALL)	(30 0E2 262)	152 500	(4 E3E 30A)	4 274 000	2 0// 500	6 3 47 400
SURPLUS/(SHORTFALL)	(38,852,263)	153,599	(1,525,380)	4,371,900	3,944,500	6,347,400

-	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
UTILITY SERVICE CENTER (439)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
<u>RESOURCES</u>						
<u>REVENUES</u>						
INVESTMENT EARNINGS (IN	124	117	-	-	-	-
INVESTMENT GAIN	(30)	(14)	-	-	-	-
FAIR MARKET VALUE-INTER	(20)	(23)	-	-	-	-
REBATE REVENUE	174	106	-	200	200	200
MISC REVENUE	18,755	-	-	-	-	-
CASH (OVER)/SHORT	38	72	-	-	-	-
TOTAL REVENUES	19,041	258	-	200	200	200
ALLOC/SERV PROV						
SERVICES PROVIDED REIMBURSE	2,393,903	2,513,176	2,587,850	2,744,480	2,643,700	2,107,100
CHARGES-CAPTL PROJECTS	2,379	652	-	1,000	1,000	1,000
TOTAL ALLOC/SERV PROV	2,396,282	2,513,828	2,587,850	2,745,480	2,644,700	2,108,100
TOTAL RESOURCES	2,415,323	2,514,086	2,587,850	2,745,680	2,644,900	2,108,300
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	526,402	594,537	652,260	531,500	964,500	1,001,100
OPERATING EXPENDITURES	1,682,520	1,697,019	1,702,000	1,988,880	1,285,800	712,600
SERVICES PROVIDED	27,503	52,129	66,000	53,500	53,500	53,500
ALLOCATIONS	160,200	171,769	167,590	171,800	341,100	341,100
TOTAL OPERATING EXPENDITURES	2,396,625	2,515,454	2,587,850	2,745,680	2,644,900	2,108,300
TOTAL EXPENDITURES	2,396,625	2,515,454	2,587,850	2,745,680	2,644,900	2,108,300
SURPLUS/(SHORTFALL)	18,698	(1,368)	-	-	-	

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
SOLID WASTE (441)	ACTUALS	ACTUALS	BUDGET		PROPOSED	
RESOURCES						
REVENUES						
STATE GRANTS	1,018,713	4,830	-	-	-	-
STATE GRANTS	394,673	25,207	50,000	36,000	-	-
CONSTRUCTION PERMITS	, <u>-</u>	248	, <u> </u>	, <u>-</u>	-	-
C&D PERMIT FEES	68,848	76,146	62,400	83,000	84,000	85,000
PENALTY EARNINGS	-	142	_	-	-	-
UTILITY-PENALTY EARNING	586,234	597,472	_	593,300	596,200	596,500
USER CHGS-RESIDENTIAL S	-	38	_	(600)	-	-
USER CHGS-COMMERCIAL SE	179,592	185,426	155,020	155,600	158,700	161,800
INVESTMENT EARNINGS (IN	244,374	266,784	170,000	220,100	220,100	220,100
INTEREST EARNINGS		1,079	-	1,100	1,100	1,100
INVESTMENT GAIN	(59,649)	(32,891)	_	(29,700)		
FAIR MARKET VALUE-INTER	(39,588)	(52,793)	_	(31,700)	(31,700)	, ,
S/W SINGLE FAMILY IN	10,564,192	10,573,384	10,582,010	10,700,000	10,914,000	11,132,300
S/W MULTI FAMILY IN	865,917	910,615	870,110	922,900	941,400	960,200
S/W COMMERCIAL IN	5,123,106	5,076,742	5,151,030	5,155,700	5,213,300	5,271,700
S/W COMM REC IN	765,120		762,180	800,000	816,000	
	·	784,011	251,260			832,300
S/W SPEC HAUL 2/3 YRD	252,329	257,081	,	238,600	243,400	248,300
S/W TEMP 30 YARD	400,274	615,570	397,500	564,400	565,000	565,000
SERVICES PROVIDED	2,299	222	-	-	-	-
REBATE REVENUE	1,377	1,103	-	1,100	700	700
MISC REVENUE	4,686	982	100	300	100	100
CASH (OVER)/SHORT	1	(16)		-	-	-
SW RECYCLING FEE	75,436	129,671	51,000	86,200	86,500	87,000
SUBROGATION RECOVERY	38,009	-	-	-	-	-
SCRAP METAL RECYCLING	2,833	2,945	4,500	5,000	5,000	5,000
TOTAL REVENUES	20,488,776	19,423,998	18,507,110	19,501,300	19,784,100	20,105,700
ALLOC/SERV PROV						
SERVICES PROVIDED REIMBURSE	553,353	1,221,105	2,516,930	1,221,100	1,221,100	1,221,100
CHARGES-CAPTL PROJECTS	133,666	92,150	75,000	100,000	100,000	100,000
TOTAL ALLOC/SERV PROV	687,019	1,313,255	2,591,930	1,321,100	1,321,100	1,321,100
			, ,		, ,	, ,
TOTAL RESOURCES	21,175,795	20,737,253	21,099,040	20,822,400	21,105,200	21,426,800
EXPENDITURES						
OPERATING EXPENDITURES	2.050.447	4 500 404	E 044 200	4 COE COO	E 242 900	E 402 400
SALARIES AND BENEFITS	3,950,117	4,592,491	5,041,390	4,605,600	5,242,800	5,403,100
OPERATING EXPENDITURES	4,056,412	3,948,809	4,106,650	4,177,200	4,205,900	4,261,400
SERVICES PROVIDED	5,094,284	5,686,526	7,019,380	5,399,830	5,603,600	5,616,600
ALLOCATIONS	2,254,424	2,256,545	2,122,950	2,192,400	2,226,600	2,220,800
TOTAL OPERATING EXPENDITURES	15,355,237	16,484,371	18,290,370	16,375,030	17,278,900	17,501,900
CAPITAL IMPROVEMENT PROJECTS	2,191,100	1,298,218	23,672,024	23,672,000	2,484,600	5,468,100
TOTAL EXPENDITURES	17,546,337	17,782,589	41,962,394	40,047,030	19,763,500	22,970,000
SURPLUS/(SHORTFALL)	3,629,458	2,954,664	(20,863,354)	(19,224,630)	1,341,700	(1,543,200)
•						

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
TRANSIT (451)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
<u>REVENUES</u>						
SALES & USE TAXES	783,200	717,934	814,840	783,200	783,200	783,200
STATE GRANTS	725,400	-	-	-	-	-
STATE GRANTS	1,372,975	611,046	419,300	485,582	322,200	331,900
LOCAL GRANTS	261,858	738,142	304,750	305,000	-	-
LOCAL TRANS FD SB325-CA	-	-	3,499,230	3,499,200	-	-
FED TRANSIT ASST-CAP	1,510,128	4,117,136	103,920	3,688,300	-	-
LOCAL TRANS FD SB325-OP	(1,454,692)	6,952,662	3,708,720	3,883,976	3,734,300	3,784,300
ST TRANS ASST SB620-OPE	887,950	1,607,624	1,597,330	1,152,900	1,164,400	1,176,100
FED TRANSIT ASST-OPERAT	3,984,864	4,597,405	3,172,820	7,232,576	4,116,300	4,140,000
LOCAL TRANS FD SB325-PL	108,582	108,966	130,000	110,000	-	110,000
FAREBOX SALES	691,923	678,237	710,970	719,400	725,000	730,000
TICKET SALES	721,930	866,857	857,890	636,900	677,000	707,000
SEKI-SHUTTLE SEQ/KINGS	1,221,868	1,406,502	1,632,000	1,368,000	1,130,000	1,163,800
SEKI 5311 REVENUE	143,299	56,701	205,000	-	-	-
CNG SALES	1,917,582	529,515	924,990	665,000	970,000	999,100
CARBON CREDITS	224,745	458,644	98,860	300,000	400,000	400,000
ALLOCATED INVESTMENT GA	(3)	-	-	-	-	-
ALLOC INTEREST FAIR MAR	(2)	-	-	-	-	-
SALE OF ADVERTZG SPACE	204,519	182,207	178,310	234,600	200,000	200,000
FACILITIES RENTAL	197,434	250,254	239,290	210,000	215,000	220,000
TROLLEY LEASE FEES	4,802	6,797	15,300	5,000	5,000	5,000
INVESTMENT EARNINGS (IN	159,856	112,941	83,230	110,000	110,000	110,000
INVESTMENT GAIN	(39,020)	(13,925)	-	(13,900)	(13,900)	(13,900)
FAIR MARKET VALUE-INTER	(25,896)	(22,350)	-	(22,400)	(22,400)	(22,400)
REBATE REVENUE	1,279	1,328	280	1,300	1,000	1,000
MISC REVENUE	2,038	65,267	2,390	(32,640)	-	-
CASH (OVER)/SHORT	-	(146)	-	300	-	-
REIMB CITY EXPENSES	5,353	10,092	-	7,500	-	-
SUBROGATION RECOVERY	-	-	-	200	-	-
CONTRIBUTION REVENUE	86	40,703	-	-	-	
TOTAL REVENUES	13,612,058	24,080,539	18,699,420	25,329,994	14,517,100	14,825,100
ALLOC/SERV PROV						
SERVICES PROVIDED REIMBURSE	674,380	532,258	630,000	560,000	560,000	560,000
CHARGES-CAPTL PROJECTS	-	166,018	-	-	-	-
TOTAL ALLOC/SERV PROV	674,380	698,276	630,000	560,000	560,000	560,000
TOTAL RESOURCES	14,286,438	24,778,815	19,329,420	25,889,994	15,077,100	15,385,100
EVDENDITUDES						
EXPENDITURES OPERATING EXPENDITURES						
OPERATING EXPENDITURES	046 004	727 047	060 000	707 000	002 500	005 600
SALARIES AND BENEFITS	816,294	737,917	962,080	797,000	983,500	995,600
OPERATING EXPENDITURES	9,507,374	9,795,543	11,038,900	13,353,748	10,452,800	10,478,900
SERVICES PROVIDED	44,946	382,529	446,140	417,000	420,600	420,600
ALLOCATIONS	3,276,357	3,525,389	3,247,980	3,502,800	3,470,300	3,473,200
TOTAL OPERATING EXPENDITURES	13,644,971	14,441,378	15,695,100	18,070,548	15,327,200	15,368,300
CAPITAL IMPROVEMENT PROJECTS	2,379,438	6,186,327	10,565,029	10,565,000	-	-
TOTAL EXPENDITURES	16,024,409	20,627,705	26,260,129	28,635,548	15,327,200	15,368,300
SURPLUS/(SHORTFALL)	(1,737,971)	4,151,110	(6,930,709)	(2,745,554)	(250,100)	16,800

	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
STORM SEWER MAINT (481)	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
RESOURCES						
REVENUES						
STORM SYSTEM OPERATIONS	1,223,980	1,187,789	1,260,000	1,258,200	1,283,400	1,309,100
INVESTMENT EARNINGS (IN	11,210	12,397	3,500	11,800	11,500	11,500
INVESTMENT GAIN	(2,736)	(1,528)	-	(2,100)	(2,100)	(2,100)
FAIR MARKET VALUE-INTER	(1,816)	(2,453)	-	(2,100)	(2,100)	(2,100)
REBATE REVENUE	571	455	-	500	500	500
CONTRIBUTION REVENUE	3,389,091	1,203,407	-	-	-	-
MISC REVENUE	57,349	143,623	50,000	105,000	105,000	105,000
TOTAL REVENUES	4,677,649	2,543,690	1,313,500	1,371,300	1,396,200	1,421,900
ALLOC/SERV PROV						
CHARGES-CAPTL PROJECTS	-	2,787	-	2,700	-	_
TOTAL ALLOC/SERV PROV	-	2,787	-	2,700	-	-
TOTAL RESOURCES	4,677,649	2,546,477	1,313,500	1,374,000	1,396,200	1,421,900
EXPENDITURES						
OPERATING EXPENDITURES						
SALARIES AND BENEFITS	329,062	527,699	377,950	438,200	489,800	504,200
OPERATING EXPENDITURES	469,619	480,508	489,000	522,200	506,600	508,700
SERVICES PROVIDED	115,688	210,552	225,300	209,800	230,000	230,000
ALLOCATIONS	751,824	820,860	730,450	775,500	756,200	756,200
TOTAL OPERATING EXPENDITURES	1,666,193	2,039,619	1,822,700	1,945,700	1,982,600	1,999,100
CAPITAL IMPROVEMENT PROJECTS	283,173	219,867	1,275,447	1,275,500	851,100	926,100
TOTAL EXPENDITURES	1,949,366	2,259,486	3,098,147	3,221,200	2,833,700	2,925,200
SURPLUS/(SHORTFALL)	2,728,283	286,991	(1,784,647)	(1,847,200)	(1,437,500)	(1,503,300)

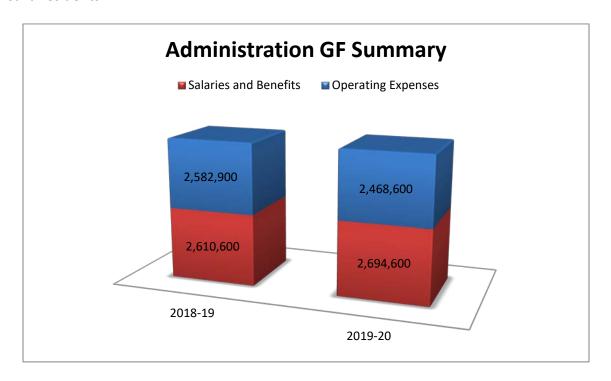
INTERFUND TRANSFERS

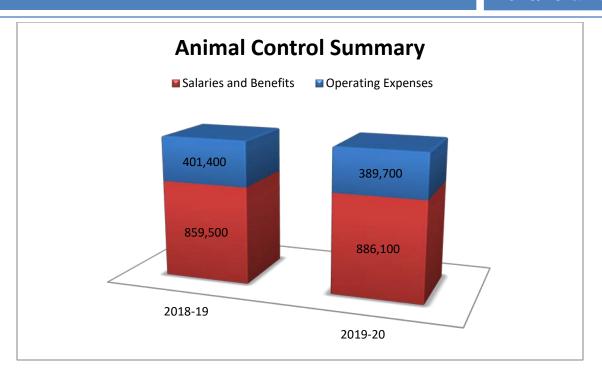
	INTERIORD TRANSPERS		roposed	roposed	
Transferring Fund	Receiving Fund	2	2018-19	2019-20	
General Fund - Interfo	und Transfers:				
	Capital Project Fund				
	Parking District	\$	250,000	\$ 250,000	1
	Debt Service Fund				
	VPFA 2014 Certificates of Participation		127,100	127,400	2
	VPFA 2015 Certificates of Participation		589,600	589,400	3
	VI I / 12010 Octanoates of Farticipation		000,000	000,400	0
	Information Services Fund				
	Tablets for Fire software (25k for 5 yrs)		-	-	4
	Special Revenue Fund				
	Federal COPS grant		255,000	279,000	5
	Vehicle Abatement		66,800	66,400	
	Building Maintenance Fund				
	Building Maintenance Capital		-	-	6
	Business Type Funds				
	Animal Control				
	Operations		1,102,900	1,125,300	7
	Debt Service		567,400	567,400	7
	Visalia Baseball				
	Operations		176,100	175,700	8
	Capital Projects		-	-	8
	Convention Center				
	Operations		723,800	834,800	9
	Capital Projects		100,000	100,000	9
	Debt Service (2014 & 2015 COP)		1,088,100	1,089,700	9
	General Fund Inter-Fund Transfer		5,046,800	5,205,100	
	emergency reserve transfer				
	VECC				
Special Revenue Fun	d:				
Measure T - Police	VPFA 2015 Certificates of Participation		150,800	150,800	
Police Impact Fee	VPFA 2015 Certificates of Participation		413,400	413,400	11
Capital Project Fund:					
CDBG	Parking District		276,200	-	12
Kaweah Lake	Storm Sewer Maintenance		300,000	300,000	13
Debt Service Funds:	BBA E 414 " BB1 E 4" " = 1		0.40.405	0.46.00=	
RDA - East Visalia	RDA - East Visalia RDA Tax Allocation Bond		246,100	249,600	14
	Total	\$	6,433,300	\$ 6,318,900	=

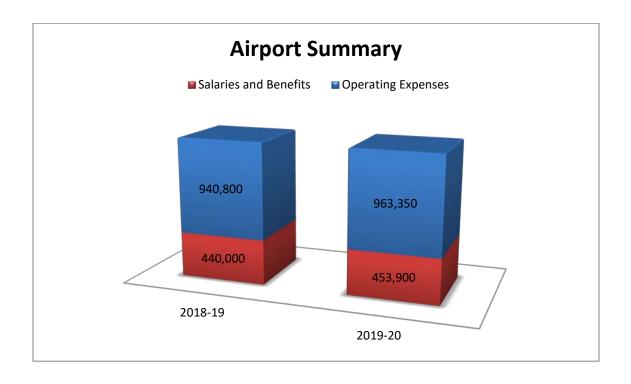
- 1 To transfer net of revenues and expenditures from the parking ticket operation in the Police Department.
- 2 To fund General Fund portion of 2014 Certificate of Participation (CHE)
- 3 To fund General Fund portion of 2015 Certificate of Participation (VECC)
- $4\quad \text{To repay the IS fund for purchasing tablets and software for fire. Last year of transfer is FY 16/17}.$
- 5 To fund operations for 3 YSO officers. (COPS Grant and VUSD fund a portion)
- ${\small 6}\quad \hbox{To transfer money to the Building Maintenance Fund for capital projects, per Council 3/17/14.}\\$
- 7 To fund operating and debt service for Animal Control.
- 8 To fund operating for Visalia Baseball.
- 9 To fund operating and capital expenses and debt service payments for Convention Center.
- 10 To fund Measure T portion of 2015 Certificate of Participation.
- 11 To fundPolice Impact Fee portion of 2015 Certificate of Participation.
- 12 To fund debt service for Section 108 Loan for West Acequia parking structure.
 13 Transfer of fees to fund Storm Maintenance operations per voter approval in March 2013.
- 14 To fund debt service payment for 2003 Tax Allocation Bond for RDA East Visalia in 2951 fund.

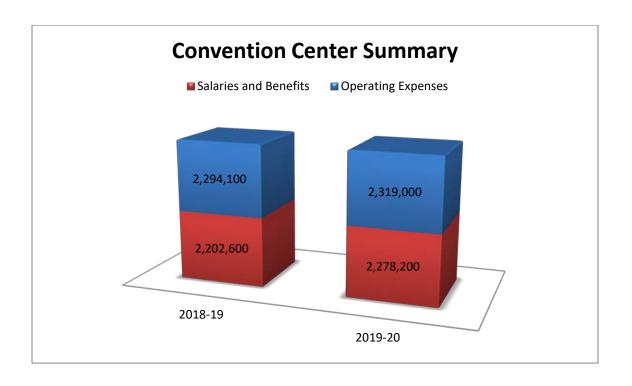
ADMINISTRATION DEPARTMENT

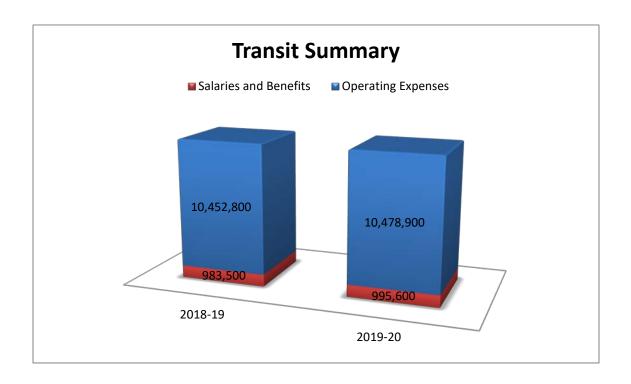
MISSION: To protect, maintain, and improve the quality of life for Visalia residents and visitors by adopting legislation and providing policy direction for the City organization, facilitating economic development, and promoting the best interests of the community locally and with other governmental agencies. The Department provides leadership, support and coordination with the various City departments, provides policy recommendations to the City Council, represents City interests in local and regional issues, and assures the governmental processes are readily accessible to the citizens of Visalia. The Administration Department also ensures that the resources of the City and community are effectively used for the betterment of all of Visalia residents.



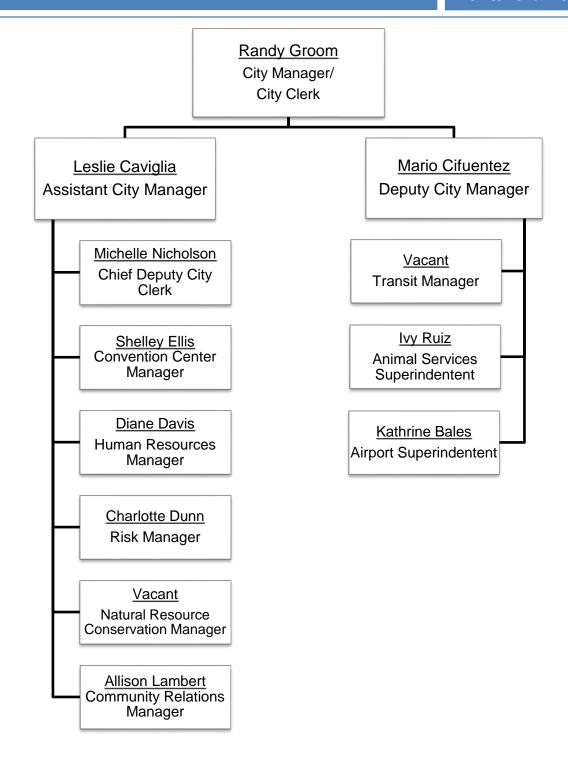












Allocated FTE's = 64

ADMINISTRATION						
ALL FUNDS						
	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
OPERATING EXPENDITURES	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
GENERAL FUND						
CITY COUNCIL - 001 - 1011	643,609	597,254	602,470	541,000	561,300	564,300
CITY MANAGER - 001 - 1021	615,788	616,434	688,900	711,600	685,000	699,700
CITY CLERK - 001 - 1022	129,802	332,994	277,090	221,900	292,500	181,900
COMMUNITY RELATIONS - 001 - 1023	123,405	140,389	153,340	141,000	165,300	169,500
LEGAL - 001 - 1025	1,278,396	1,019,943	1,501,020	1,052,100	1,202,100	1,202,100
DEPUTY CITY MANAGER - 001 - 1026	-	65,828	250,800	193,300	204,600	210,700
NRCD - 001 - 1041	545,220	394,940	575,300	304,400	547,200	563,200
WATER CONSERVATION - 001 - 1045	100,977	118,095	159,470	103,700	129,300	131,500
CONV CTR - VISITOR'S BUREAU - 001 - 1051	316,456	325,173	330,730	324,400	325,000	325,000
COMMUNITY ARTS - 001 - 1061	34,056	50,104	48,880	50,300	45,000	45,000
HUMAN RESOURCES - 001 - 1125	626,343	686,267	699,690	701,700	739,800	761,000
UNEMPLOYMENT INSURANCE - 001 - 1127	77,741	102,485	103,000	98,000	103,000	103,000
LABOR RELATIONS - 001 - 1128	62,502	39,253	56,000	42,500	42,500	42,500
ADMIN SERVICES DIRECTOR - 001 - 1501	243,301	192,089	-	-	-	-
ASSIST. CITY MANAGER - 001 - 1801	234,336	258,814	259,870	254,800	272,200	280,400
ECONOMIC DEVELOPMENT - 001 - 1809	378,572	408,059	413,650	355,100	354,700	359,400
CONSERVATION FUND ZERO DIV - 011 - 3810	1,077	6,232	-	100	100	100
Total Operating Expenditures	5,411,581	5,354,353	6,120,210	5,095,900	5,669,600	5,639,300
Reimbursements	(3,259,968)	(2,787,306)	(3,191,810)	(2,781,000)	(3,132,200)	(3,149,300)
Net General Fund	2,151,613	2,567,047	2,928,400	2,314,900	2,537,400	2,490,000
DDODDIETADY						
PROPRIETARY AIRPORT ZERO DIV - 411 - 4040	EC 102	14 541	E 000 2E7	1 700 000	4,190,800	122 000
AIRPORT OPERATIONS - 411 - 4041	56,183 2,170,775	14,541 1,977,699	5,098,257 2,508,830	1,700,000 1,941,100	2,012,600	132,000 2,049,050
ANIMAL SERVICES ZERO DIV - 406 - 4060	464,002	971,323	1,261	177,600	160,900	146,700
ANIMAL SERVICES - 406 - 4061	1,419,226	1,513,145	1,231,760	1,572,200	1,615,900	1,645,000
CONV CENTER ZERO DIV - 413 - 4130	578,230	443,619	697,457	630,900	430,000	420,800
CONV CNTR ADMINISTRATION - 413 - 4131	212,682	293,630	269,640	286,500	280,600	286,800
CONV CNTR SALES & MARKET - 413 - 4132	350,083	352,156	383,620	370,200	400,200	408,700
CONV CNTR BOX OFFICE - 413 - 4133	1,473,375	1,337,623	1,519,620	1,144,000	1,250,500	1,252,300
CONV CNTR OPERATIONS - 413 - 4135	3,222,030	3,088,947	3,101,640	3,134,800	3,165,200	3,258,400
TRANSIT ZERO DIV - 451 - 4510	804,820	237,316	10,565,029	10,569,100	-	-
TRANSIT-CAPITAL GRANT ZERO DIV - 452 - 4520	-		-	-	5,486,900	3,270,300
TRANSIT OPERATIONS - 451 - 4551	11,620,087	12,076,940	13,066,680	15,601,400	12,774,200	12,792,500
TRANSIT SEQUOIA SHUTTLE - 451 - 4553	1,763,288	1,701,910	2,058,220	1,721,448	1,780,200	1,803,000
TRANSIT CALL CENTER - 451 - 4554	227,267	218,919	298,300	254,100	251,900	251,900
TRANSIT -V LINE - 451 - 4555	378,072	475,737	271,900	469,500	520,900	520,900
Total Operating Expenditures	24,740,120	24,703,505	41,072,214	39,572,848	34,320,800	28,238,350
Reimbursements	(715,003)	(744,380)	(798,700)	(604,200)	(604,200)	(604,200)
Net Proprietary	24,025,117	23,959,125	40,273,514	38,968,648	33,716,600	27,634,150
INTERNAL GERVIOE						
INTERNAL SERVICE	4 400	004 000	05.000	40.000	F 000	F 400
RISK PROP INS ZERO DIV - 551 - 5510	4,468	301,386	35,000	40,200	5,300	5,400
RISK MANAGEMENT ADMIN - 551 - 5512	280,420	266,615	269,173	261,100	275,300	284,800
RISK - LIABILITY PROTECTION - 551 - 5521 RISK - PROPERTY & BONDS - 551 - 5522	503,072	2,764,306	1,898,920	2,057,000	2,121,700	2,148,200
	253,440	262,411	264,500	263,000	264,000	269,000
RISK PERSONNEL INS ZERO DIV - 552 - 5530 RISK WORK COMP ZERO DIV - 553 - 5540	10,731,449	11,266,609 2,128,672	11,113,260	12,015,500	12,576,500	13,163,400
Total Operating Expenditures	1,588,829		1,231,010 14,811,863	1,992,800	2,076,300	2,136,400
Reimbursements	13,361,678 (292,858)	16,989,999 (333,156)	(327,210)	16,629,600 (260,200)	17,319,100 (246,900)	18,007,200
Net Internal Service	13,068,820	16,656,843	14,484,653	16,369,400	17,072,200	(246,900) 17,760,300
	,	,	,,	,	,	,,
TOTAL ADMINISTRATION	39,245,550	43,183,015	57,686,567	57,652,948	53,326,200	47,884,450

CITY COUNCIL—1011

Division Description: The City Council is comprised of five members. In 2015 the City of Visalia consolidated with the general election to be held on the first Tuesday after the first Monday in November of even-numbered years. The 2016 election will commence the even-numbered elections, as well as, the commencement of City Council members to be voted on by District. On May 18, 2015 the City Council adopted a District Boundary plan with the Council seats in District areas 1 and 2 to be the first Councilmembers to be voted in by district. The Councilmembers will continue to hold office for four-year terms. The Council members select from among themselves a Mayor and Vice Mayor who generally serve for two years. The Mayor presides at meetings of the City Council, signs documents and executes agreements on behalf of the City Council, and acts as the official representative of the City.

Regular meetings of the City Council are held at 7:00 p.m. on the first and third Monday of each month in the Council Chambers at City Hall. Work sessions are generally held at 4:00 p.m. on the same days. Work sessions are held to provide information to the City Council on issues more complex or time-consuming than those typically scheduled for regular Council meetings. All meetings of the City Council, except Closed Sessions, as needed and allowed by State law, are open to the public.

The City Council appoints a City Manager as the chief executive officer of the City government and a City Attorney who serves as legal advisor to the Council and City officials. The Council enacts ordinances and resolutions, and approves the budget and City expenditures. In addition to its legislative duties, the Council also appoints citizens to serve on Committees and Commissions that operate in an advisory capacity to the Council.

The Mayor and members of Council are responsive to citizen concerns and enact legislation that reflects the needs, wishes, and priorities of all the residents of Visalia. They strive to promote the economic, cultural, and governmental well-being of the community. They represent the City at community ceremonies, meetings, and other functions as well as participating in regional, state, and national organizations.

Performance Measurements - Administration								
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20		
City Council 2018 will mark the second election cycle of the Visalia City Council members elected by District; however the Council remains the legislative policy-making branch of City government and will remain a five member body. Through its power to pass ordinances, levy taxes, award contracts and appoint the City Manager and City Attorney, committees and commissions, the Council directs the course of city government.	City Council Ordinances Passed City Council Resolutions Passed	36 16 70	30 29 74	34 20 70	30 20 70	30 20 70		

CITY ADMINISTRATION—1021, 1026, 1801

Division Description: The City Manager, as chief executive officer of the City, is responsible for various functions assigned by the City's charter and the City Council. These include overseeing the implementation and administration of Council policy, supervising the activities of all departments, enforcing City ordinances, preparing the operating and capital improvement budgets, and other such duties and responsibilities as may be assigned by the City Council.

The Assistant City Manager oversees Human Resources, Natural Resources, Water Conservation, and Convention Center.

The Deputy City Manager oversees four major divisions: Transit, Airport, Animal Services, and Economic Development. In addition, the Deputy City Manager is assigned special projects by the City Manager in carrying out the business of the City.

2016-2018 Accomplishments

- Presented and adopted a balanced budget for FY 2016-18 that resulted in the Emergency Reserve Fund being fully funded for the first time since 2008.
- Proposed a sales tax enhancement ballot measure that resulted in Measure N which
 was passed by Visalia voters by over 65%, and is expected to generate more than \$11
 million to provide police, fire, street maintenance, park and recreation services to
 Visalians.
- Completed the largest construction project ever undertaken by the City. The \$140 million upgrade to the Water Conservation Plant will improve the water quality of sewer discharges and the recharge of the City's over-drafted aquifer through a water exchange agreement with Tulare Irrigation District.
- Began the development of the East Downtown Civic Center with the completion of the
 first building of the campus, the Visalia Emergency Communication's Center, addition of
 a class one trail through the area, and improvement of the riparian area to make the
 campus more attractive feature and pedestrian friendly.
- Began expansion of the east downtown with the addition of a microbrewery overlay, which has helped to spur additional economic activity in the area.

- Submit a balanced two year budget for 2018-20.
- Continue the strategic structuring of the organization to meet the needs of a growing community.
- Maintain Council-established General Fund Emergency reserves.
- Focus effort and resources on planned migration toward the Civic Center in east Visalia, which will include taking steps to vacate original City Hall property on Acequia
- Increase the maintenance of effort on City-owned facilities and ongoing infrastructure improvements.
- Begin planning and development of eastside water retention basins and sports park facilities.
- Successfully expand Sphere of Influence to reflect areas of anticipated growth

- Refine City role in addressing issues related to homelessness better coordinate resources and operations with County of Tulare and other partners
- Continue to work with Cal Trans on long range improvements that will improve the transportation along the Highway 198 corridor.
- Continue strong focus on job creation/economic development activities in all sectors of the local economy (industrial, retail, office, institutional and downtown).
- Enhance the quality of life for local residents through continued expansion of trails and parks system, expansion of opportunities for the arts and expansion of recreational programs.
- Maintain and build upon strong partnerships with allied organizations, such as College
 of the Sequoias, Kaweah Delta Medical Center, Visalia Unified School District, and local
 non-profit organizations.

CITY CLERK—1022

Division Description: The primary responsibility of the City Clerk is to serve as Clerk to the City Council and to prepare City Council agendas and minutes for all City Council meetings. Additionally, the City Clerk processes Council agreements and maintains the official legislative record of the Council in its resolutions and ordinances and Municipal Code. The Clerk coordinates the flow of business and documents to and from the City Council and senior City management, also provides information and researches records for public and staff. The Clerk conducts elections, serves as the local filing officer for the Fair Political Practices Commission campaign filings and statements of economic interest forms, coordinates appointments to the City's Committees and Commissions and provides support services to the Mayor, and City Council.

2016-2018 Accomplishments

- Successfully managed and administered the first City of Visalia by-District Election for Districts 1 & 2.
- Administered the provisions of the Brown Act, Maddy Act, and Political Reform Act including the bi-annual review of the City's Conflict of Interest Code.
- Provided annual staff training on Public Records Act with City Attorney.
- Managed and monitored requirements of AB 1234, Ethics Training for local officials and provided training on new Harassment Prevention requirement.
- Fulfill duties as local filing officer for FPPC: Includes Election campaign statements, Economic of Interests Statements (FPPC Form 700), Ethics training, and Harassment Prevention training.

- Administer and manage the 2018 by-District City Council Election for Districts 3, 4, & 5
 including coordination with the Tulare County Elections Division to co-host a Candidate
 Information meeting.
- Update the City's Records Management Program/Record Management Manual/Policy.
- Secure and implement an updated Agenda Management Software Program.
- Continue to administer provision of the Brown Act, Maddy Act, Public Records Act, and Political Reform Act including the bi-annual review of the City's Conflict of Interest Code for Council approval in 2018.
- Continue to administer requirements of AB 1234, Ethics Training and Harassment Prevention Training for local officials.
- Fulfill duties as local filing officer for FPPC: Includes Election campaign statements, Economic of Interests Statements (FPPC Form 700), Ethics training, and Harassment Prevention training.

Performance Measurements - Administration								
		Actual	Actual	Projected	Forecast	Forecast		
Strategy	Measure	2015-16	2016-17	2017-18	2018-19	2019-20		
City Clerk								
The City Clerk's Office is a public-service department	City Council Agendas	36	30	34	30	30		
that maintains a complete and accurate record of	City Council Audio Recordings	36	30	34	30	30		
Council proceedings; preserves official City records;	FPPC Form 700 Filings	103	111	115	120	120		
coordinates campaign filings and conflict of interest	Campaign Filings	81	108	140	130	140		
Form 700 statements for designated employees and	Muncipal Code Supplements	4	4	4	4	4		
certain appointed and elected officials; works with								
Tulare County on consolidated elections; provides								
administrative support to the City Council; provides								
prompt & courteous responses for requests for								
assistance to citizens, City Council, and staff;								
maintains the City's Municipal Code and administers								
the City's Committees and Commissions.								

COMMUNITY RELATIONS – 1023

Division Description: The Communications Manager is focused on continually improving the communication between residents and the City. This Division utilizes a variety of mediums including, but not limited to, local media, print and broadcast advertisement, the City website, social media, City publications, public presentations, and public awareness programs that provide residents with timely, accurate information. By working with other City Departments, the Division supports the messaging and outreach of these Departments, while assisting with events, programs and advertising. This Division also provides support services to the City Council.

2016-2018 Accomplishments

- Coordinated outreach on news, events and special messaging with various Departments, included, but not limited to, the Natural Resources Division, Parks & Recreation, Public Works, Animal Services and the Police Department.
- Worked with the Measure N team to provide outreach and education on the Measure during the election season, ultimately moving into education on Measure N's work in the community.
- Worked with IS to update the City website and full integrate all pieces that have been left inactive since the website's inception, while driving web traffic with the use of SEO and cross promotion. Created the website www.midkaweahgsa.com and corresponding Facebook page. Update website and Facebook page with agenda, news and calendar items.
- Drafted a City of Visalia Social Media Policy, while continuing to follow best practices and foster growth and discussion. Increase online engagement in all mediums and incorporate use of videos, photos, and shared posts from media agencies and citizens, as appropriate. As part of this, moved the streaming of the City Council meetings Facebook Live
- Rebuilt and redesigned the Inside City Hall Newsletter, moved the enewsletter to the
 online platform MailChimp and organized and purged the outdated distribution list. Redesigned the monthly City-wide update to ensure its business focused, informational
 and eye catching.
- Created the City Communications Committee, a City PIO committee that meets quarterly, helping to strengthen relationships, share resources, ideas and best practices.

- Work with City Departments to update their respective sections of the City website and organize and clean the Civica Filebank, with the assistance of the City Clerk. Increase the City's use, as appropriate, of the Civica CRM module.
- Fully integrate the City's mobile app into all marketing and communications pieces, specifically building a plan for advertising and outreach to drive users and new downloads.

- Redesign the City's Help Visalia Homeless website and continue outreach for the homeless campaign.
- Work with Human Resources to identify sources for career opportunity posts, advertising and outreach and create an outline and fact sheet for each professional recruitment that can help shape the scope of the postings audience.
- Work with executive Administration and the City Manager to revise as needed and instate the City's Social Media Policy. Increase online engagement in all mediums and identify up and coming mediums that should be reviewed for their effectiveness and ability to expand outreach and communication.
- Develop a plan for cross promotion across other City Departments and how we can best utilize and help grow each other's platforms, i.e. Next Door, Parks & Recreation mobile app, Convention Center online presence.

Performance Measurements - Admi	Performance Measurements - Administration							
		Actual	Actual	Projected	Forecast	Forecast		
Strategy	Measure	2015-16	2016-17	2017-18	2018-19	2019-20		
Communications Manager	Inside City Hall Newsletter Subscribers	1,000	1,500	1,800	2,200	2,700		
The Communications Manager is responsible for the	Website Visits (Sessions)	875,000	384,000	400,000	425,000	440,000		
development of a comprehensive communications,	Website Users	Not Tracked	Not Tracked	Not Projected	210,000	225,000		
marketing and community relations program for the	Website Pageviews	Not Tracked	Not Tracked	Not Projected	825,000	850,000		
City, while forecastingand responding to trends in	Website News Posts	Not Tracked	Not Tracked	Not Projected	288	336		
media, marketing and outreach. Duties include: Serving	Website Calendar Posts	Not Tracked	Not Tracked	Not Projected	180	204		
as the City public information officer; managing the	Visalia Works App Users	N/A	N/A	N/A	650	1,000		
City's webpage through post development and	Grant Applications	12	15	15	18	21		
management; manage and develop the City's mobile	Grant Awards	\$750,000	\$1M	\$1.5M	\$1.5M	\$1.75 M		
app; managing City social media channels; developing	Press Releases	125	150	175	36	36		
and implementing a Citizens Academy education	Media Inquiries	Not Tracked	Not Tracked	Not Projected	48	60		
program; promoting the City Speakers Bureau;	Speakers Bureau Presentations	45	55	65	24	30		
developing informational material for department	Prepared Talking Points and Columns	Not Tracked	Not Tracked	Not Projected	15	17		
publications and promotions; assisting departments	AlertTC Messages Sent	Not Tracked	Not Tracked	Not Projected	2	3		
with outreach, marketing and events; supporting the	Facebook Likes	500	1,668	2,000	10,000	13,500		
City Clerk and providing assistance to the Mayor and	Facebook Posts	100	100	150	480	492		
City Council; and grant writing.	Twitter Followers	NA	NA	300	4,000	4,500		
	Twitter Posts	Not Tracked	Not Tracked	Not Projected	576	672		
	Instagram Followers	N/A	Not Tracked	Not Projected	2,600	3,100		
	Instagram Posts	N/A	Not Tracked	Not Projected	96	208		

Performance Measurements Outcome: The goal of achieving these metrics is to strengthen the City's communication channels with the public by providing information, updates and feedback on a variety of issues; creating methods and forums for the City to communicate messages to the public and a variety of stakeholders; working proactively with local reporters and the evolving media landscape and promoting citizen involvement in shaping City government.

NATURAL RESOURCE CONSERVATION—1041

Division Description: The Natural Resource Conservation Division provides guidance, education, and management of the City's natural resources for the benefit of the City's citizens to help assure adequate water supplies, reduce the City's utility expenses, and work toward sustainable practices. The Division provides water-conservation education and enforcement and manages the City's groundwater recharge program. The Division promotes energy efficiency and conservation within the City and the community, residential and commercial recycling and solid waste diversion, air quality improvements and greenhouse gas reduction, and green building practices. The Division also operates the Household Hazardous Waste Collection Center and manages the City's Brownfield projects and contamination issues.

2016-2018 Accomplishments

- Successfully initiated the Mid-Kaweah Groundwater Sustainability Agency.
- Coordinated energy savings projects that resulted in the City of Visalia becoming the first local government in the Valley to receive Platinum Status for energy efficiency.
- Completed the implementation of a food recycling program at all schools in the Visalia Unified School District.
- Implemented the community-wide conversion to Stage 1 of the water conservation ordinance.
- Began the conversion of the downtown businesses to a more efficient, consolidated waste disposal plan.

- Aggressively pursue Proposition 1 and other grants to fund construction of the recharge facilities at the future East Side Regional Park and Groundwater Recharge Site.
- Continue water conservation education and enforcement and explore creative opportunities to reduce water use both at City facilities and community-wide.
- Provide technical support to the Mid-Kaweah Groundwater Sustainability Agency that will result in the Agency filing a Groundwater Sustainability Plan by January, 2020.
- Continue with energy—efficiency retrofits and programs that are financially feasible will result in reduced carbon emissions and improve air quality.
- Complete the implementation of the downtown solid waste efficiency program.

Performance Measure	ments - Natural Res	ource Co	onservati	on		
		Actual	Actual	Projected	Forecast	Forecas
Strategy	Measure	2015-16	2016-17	2017-18	2018-19	2019-20
Provide guidance, education, and management of the City's natural	Community/school presentations	119	106	31	500	600
resources for the benefit of the	Special events outreach	19	36	14	1,000	1,500
City's citizens, to reduce the City's utility expenses, and to	Commercial solid waste audits	122	79	376	150	145
work toward sustainable	Grant applications	2	1	2	2	2
practices.	Grant awards	\$800K	\$400K	\$150K	\$100K	\$5M
Decrease the City's non- renewable energy usage to reduce the City's utility expenses and greenhouse gas emissions.	Energy efficiency & conserve. savings (kWh/year)	696,861	6,345,768	6,345,768	6,345,768	6,345,768
	Renewable energy installation (e.g., solar) (kW)	NA	6,345,768	-	-	-
	Utility bill savings through tariff modifications. ¹	\$10,475	\$31,112	\$11,150	-	-
	Greenhouse gas reductions (MT CO2E)	190	471	629	105	130
Conserve City's water by conducting community outreach,	Water resources presentations	1,219	1,310	1,600	36	36
education, and ordinance	Notices issued	3,927	4,159	3,053	4,000	4,500
enforcement.	Citations issued	578	522	379	600	700
	Water conserved (AF).2	3,126	7,961	9,000	7,000	6,000
	Water conservation safety incidents	0	0	0	0	0
Safely operate Household	Vehicle total	4,207	5,045	3,437	6,000	6,500
Hazardous Waste Collection	Household total	5,063	6,052	4,048	6,500	7,000
Center.	HHW safety incidents	0	0	1	0	0

Performance Measurements Outcome: The goal of achieving these metrics is to conserve the City's valuable natural resources, help to assure adequate water supplies, provide a healthy community environment, improve the quality of life of the City's citizens, and reduce the City's energy costs.

<u>Footnotes</u>

- 1. This program was completed in 2015-16.
- 2. Projected water conservation is highly dependent upon water year and Council-imposed conservation stage.

HUMAN RESOURCES (including Labor Relations)-1125/1128

Division Description: The Human Resources Division provides a comprehensive range of centralized human resources services to City Departments. Staff members provide support, advice, and guidance to department staff in implementing regulatory, procedural, and other personnel aspects of citywide human resources issues. Specific areas of responsibility of the division include employee/employer relations, classification and compensation, training and development, recruitment and selection, labor relations, and payroll processing

2016-2018 Accomplishments

- Conducted 62 recruitments; received 5,489 applications; processed 156 background checks, 363 pre-employment medical exams, 135 medical exams for current employees, and 1,584 personnel transaction (CV-9) forms. (Includes data From July 1, 2016 through January 15, 2018)
- Successfully negotiated agreements with Bargaining Groups A, B, E, G and M.
- Implemented a performance evaluation tracking and reminder process using the OneSolution payroll system.
- Implemented the Employee Online system, eliminating the need for printed pay stubs, and providing more readily available information to employees.
- Became a certified LiveScan Operator and began processing DOJ/FBI fingerprints for preemployment applicants.
- Developed an hourly salary schedule based on responsibility levels and job duties, and incorporated upcoming minimum wage increases.

- Successfully negotiate successor MOUs with Bargaining Groups A, B, E, G, and M, and meet with unrepresented employees to review terms and conditions of employment.
- Create employee development opportunities to increase knowledge and enhance leadership skills.
- Develop a comprehensive compensation and benefit summary for unrepresented groups that don't have MOUs.
- Implement a systematic employee exit interview process that provides data for employee retention evaluation.
- Review, develop and revise City policy guidelines and administrative policies.

Strategy	Measure for Full-Time Employees	Actual 2015/16	Actual 2016/17	Projected 2017/18	Forecast 2018/19	Forecast 2019/20
Human Resources	New Hires	52	66	50	60	65
To attract and retain	Separations	43	47	40	42	45
qualified employees	New Positions Added					
for the City of Visalia	Regular	14	11	18	14	12
	Contract	2	1	2	1	1
	Average # Employees	573	585	590	600	610
	Annual Turnover %	7.5%	8.0%	6.8%	7%	7.4%

ECONOMIC DEVELOPMENT DIVISION -1809

Division Description: The Economic Development Division focuses on business attraction, retention and expansion. Its primary functions include: recruitment of industrial and other commercial firms as well as retention and expansion of existing companies and assisting with the development and use of various city owned property assets. These efforts are achieved through playing an active role in community and region-wide strategic efforts to develop the economy, pro-actively marketing the City via the website, cold calls, partnering with developers and brokers, and working closely with other city departments and private industry through the development review process serving as the business liaison for prospective and expanding businesses. It should be noted that the Division's efforts do not result in immediate benefits since recruitment and expansion efforts often take a year or longer before a specific project may materialize, but the benefits are significant with sales and property tax revenues generated for the City as well as numerous jobs for the local community.

The Division has several partners which play key roles in the delivery of business activity in Visalia, including: Visalia Economic Development Corporation (VEDC), Tulare County Economic Development Corporation (TCEDC), Tulare County Workforce Investment Board, Downtown Visalians, Visalia Chamber, Tulare Kings Hispanic Chamber, Small Business Development Center and numerous brokerage firms and developers.

2016-2018 Accomplishments

- Between 2016 to 2017 calendar years, there were 92 new commercial building permits issued yielding nearly 1 million square feet in new development. Furthermore, there were 650 commercial additions, alterations or sign permits issued indicating a strong local economy with robust expansion activity.
- Several notable new business locations and/or expansions were established in key business districts ranging from retail to industrial projects. Projects include the DDG 402,000 SF spec industrial development which is nearly fully leased, UPS purchase of 58 acres at Plaza and Riggin, Sportsman's Warehouse's new location, Golden State Overnight and On Trac expanding their Visalia hub presence, and the explosion of numerous 5K 20K square foot industrial spaces throughout the industrial park but primarily in the American Industrial Park.
- Division now playing integral role in property asset management and development.
- Business relations are positive with many partnerships in place and initiatives actively being worked on.

- Aid local industry to identify qualified workforce.
- Grow additional fulfillment center and manufacturing prospect interest.
- Enhance local eco-system for entrepreneurship growth.
- Grow additional spec industrial building inventory.
- Support additional multi-story mixed-use housing projects in downtown.

Strategy	Measure	Actual 16-17	Actual 17-18	Forecast 18-19	Forecast 19-20
Conduct outreach to local employers	# of employers contacted	120	150	200	250
Market to prospective employers and real estate brokers/site selectors	# of impressions made*	new measure to 18-20	new measure to 18-20	1000	1000
Maintain ongoing participation with various	# of meetings				
business groups	attended	50	50	50	50

^{*}marketing efforts include print, video, social media, news articles, direct contacts, among others and target site selectors, real estate brokers, industrial employers, retail establishments, and general business contacts

ANIMAL SERVICES — 406

Division Description: The Animal Services Division is responsible for all aspects of planning management, and oversight of the City's Animal Services Division. The Animal Services Division is charged with meeting the state's mandate of providing services for sick, injured and vicious animals, within the City limits. Animal Services is divided into 3 basis functions: Shelter Care & Management, Animal Field Services, and Animal Licensing. Animal Services works with local non-profit and rescue organizations throughout the West coast and out of state in order to increase the save rate of incoming animals and reduce unwanted pets within the community.

2016-2018 Accomplishments

- Increased live animal save rates from 38% to 78% annually
- Established the Operation Chia-Pit Program that offers a free spay or neuter to any Chihuahua or Pitbull who's owners live within the city limits of Visalia in an attempt to curb the number of Pitbull's and Chihuahua's entering the shelter each year.
- Established over 100 partnerships with local rescue groups as well as groups in the West Coast Northern States and even Canada.
- Established relationships with shelters within our county to work cohesively to execute
 the same common goals such as the importance of spaying and neutering, licensing
 pets, animal care etc.
- Partnered with Pro Youth and Read for Life to establish the Shelter Buddies reading program for young children
- First time participants of Clear the Shelters, a worldwide event to adopt all the available animals in the shelter and successfully adopted 63 animals
- Established a volunteer program with 50 applicants in the first year

- Grow the volunteer network in order to host more "off-site" events
- Grow the Operation Chia-Pit Program through more outreach
- Establish an Outreach and Education Program for local area schools
- Look for new ways to increase the animal save rates
- Contract with additional local cities to provide services and resources to assist them with their animal overpopulation
- Continue to improve Standard Operating Procedures for the Animal Care Center
- Develop spay and neuter opportunities at a low cost for the community

Performance Measurements - Animal Services						
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Animal Services		Total Ratio	Total Ratio	Total Ratio	Total Ratio	Total Ratio
To increase the ratio of altered licenses to unaltered licenses issued	Altered Dog Unaltered Dog Altered Cat Unaltered Cat	6,200 496 1,022 3 340:1	6,016 579 1,104 1100:1	7,026 350 21:1 1,500 3 500:1	7,500 400 1,600	8,000 400 20:1 1,700
To increase the total save rate of incoming animals at the shelter	Incoming Saved Euthanized -Save Rate	6365 2888 3958 45%	4697 2383 1706 51%	3800 2500 1000 66%	3700 2600 900 70%	3600 2700 800 75%
To build the network of animal rescue organizations in order to save more of Visalia's animals	Rescue Groups that draw from the Visalia shelter	4	56	71	80	90

AIRPORT — 411

Division Description: The Airport Division is responsible for all aspects of planning, management, and oversight of the day to day operation of the Visalia Municipal Airport. The Airport's function is to provide adequate facilities to accommodate the travel and recreational needs of the citizens of the Central Valley.

2016-2018 Accomplishments

- Completed the reconstruction of the General Aviation apron and tiedown ramp, including 212,000 square feet of pavement, striping and new tie-down anchors at the airport.
- Executed \$1,534,758 in AIP grant funding for the Apron rehab project and \$3,703,368 in DOT grant funding for hangar construction.
- Executed six (6) new aviation and non-aviation agreements with Fed Ex, Enterprise Car Rental, and several airport tenants resulting in \$122,500 new annual revenue to the airport enterprise fund.
- Expanded corporate contract fuel program resulting in a 24% increase in Jet-A fuel sales.

- To complete construction of the DOT funded Hangar Construction Project and achieve 100% occupancy of all new hangar space.
- Execute two new ground lease agreements for corporate hangar development.
- Secure a restaurant operator at the Airport to provide needed food service in the area and a destination to fly-in that would result in increased fuel sales.
- Continue to monitor expenses and look for new revenue streams to fund the required match for grant agreements and to fund locally-funded projects.
- Operate a safe and thriving airport in accordance with all FAA regulations. Encourage
 the growth of general aviation and provide all of the support possible to the Airport
 Community.
- Promote airport development through marketing of available land and execution of long-term leases. Focus development of non-aviation airport properties to maximize revenue from airport property.
- Continue to work with current Cargo operators to increase the size of their operations and allow them to utilize larger aircraft.

Performance Measurements - Airport							
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20	
Airport			,		·		
To provide a premium fuel service to aircraft users which merits a premium fee	Gallons of fuel sold - Jet Fuel - Aviation Gasoline	311,720	169,897 78,883	211,241 66,766	217,578 68,769	224,106 70,832	
To assure that leased facilities are fully utilized (assumes 100% leased hangars.)	Number of individuals on paid hangar waiting list	12	8	5	2	1	
To encourage growth of cargo facilities at the Visalia Airport	Total annual pounds of Cargo	1 107 151	4 000 445	4 700 055	4 004 054	2 002 020	
	- Inbound - Outbound			1,728,955 1,220,479	1,901,851 1,342,527	2,092,036 1,476,780	

VISALIA CONVENTION CENTER—413

Division Description: The Convention Center serves as an economic stimulus and a community gathering place for business, entertainment and cultural events. The focus of the Center is to attract conventions, conferences and business meetings that will bring people to Visalia. In addition, the Center provides banquet, meeting, and entertainment options for the entire community. The Center staff strives to provide quality service, in a clean, well-maintained facility.

2016-2018 Accomplishments

- Overall Convention Center operations revenues (4135) of \$2,335,147 for fiscal year 16-17 surpassed the budget by \$181,847 and previous year by \$132,472.
- Saw an increase in the number of visitors in fiscal year 2014-2015 vs. 2013-2014. A total of 269,640 delegates visited the Visalia Convention Center and the City of Visalia, resulting in an economic impact of \$1,812,152 in the fiscal year 2014/2015.
- Converted some part time temp agency positions to hourly City of Visalia positions. The 16-17 fiscal year hourly and contracted staffing expense was \$320,806; the 15-16 fiscal year total was \$446,215, a difference of \$125,406; while under budget the 16-17 fiscal year by \$71,694.
- Increased the number of entertainment and cultural events offered to the community at the Visalia Convention Center. Events included Oak Ridge Boys, Olate Dogs, 559 MMA fights, and first time in house produced events including Boots Brews and Bacon Festival, Wedding Walk, Holiday Movie Magic and the 2018 Indoor Yard Sale.
- Increase of social media outreach including an increase of posts and adding Twitter and LinkedIn to our platform. For Facebook from July 2016 vs. December 2017 we saw an increase of 2,287 followers.
- Purchase of ticket scanners in order to improve entrance efficiency, guard against fraud, check validity for a match to the events and provide the opportunity for patrons to print there ticket at home. Printing tickets at home has highly reduced the amount of time patrons stand in line for will call tickets the night of an event, and the amount of labor needed to print tickets ahead of time and staff the night of an event.
- Held a number of new and notable events:

Event Name	Delegates	VCC Revenue	Economic Impact
Visalia Springfest	9,000	\$67,622	\$2,218,099
Home and Patio			
Show			
Visalia Home Expo	7,500	\$46,089	\$1,848,416
Gospel Fanfest	9,000	\$46,817	\$769,054
Dicocese of Fresno	4,000	\$34,234	\$929,732
Convention			
Grand Chapter of	6,000	\$32,293	\$1,394,598
Order of Eastern			
Star			
CA Citrus Mutual	700	\$32,300	\$128,565
Showcase			

Vapecon	7,500	\$29,825	\$1,848,416
WACAC	2,400	\$27,183	\$557,839
Conference			
Annual	700	\$20,545	\$162,703
Professional			
Development Inst			
Onetwork West	6,900	\$17,238	\$1,603,707
Coast Conference			

- Continue to increase the number of conventions, conferences and tradeshows. These events standardly have a larger number of attendees from outside of Visalia and increase the visitor spending, the economic impact and hotel stays in the City of Visalia.
- Continue to increase the number of entertainment and cultural events at the Visalia Convention Center. This will create additional opportunities for increased quality of life to the citizens of Visalia and surrounding areas and add an additional revenue stream that is currently not being utilized to its full capacity.
- Continue to add additional in-house produced events as date's area available and that will provide additional revenue stream and enhance the quality of life to the Visalia community members.
- Continue to reevaluate the current marketing plan of the Visalia Convention Center. This
 will include, but not limited to branding each market segment. Attending additional
 trade shows, conducting more local sales blitzes, partnerships with local organizations
 to enhance the reach of the convention center and collaborate on events and
 opportunities that are available to create additional impressions. Continue to market
 through social media and newsletters/eblasts, increase the number of posts and
 newsletters sent.
- Continue to assess the Visalia Convention Center performances and make adjustment's deemed necessary to increase revenue opportunities and reduce overall expense. This will include, but not limited to timeliness and turnaround of event information to client, conversion rate of events from inquiries to confirm.
- Increase the number of sponsorships through in-house produced events and signage.
- Devote time and resources to developing new relationships with meeting planners and corporate clients to increase new bookings and opportunities for rebooking each year.
 In order to do this we will host meeting planner site inspections, conduct direct sales calls and cold calling on a regular basis.

Strategy	Measure		Actual 2015-2016	Actual 2016-2017	Projected 2017-2018	Budget 2018-2019	Budget 2019-2020
Maximize the usage of the Convention	Occupancy						
Center to enhance	Facility Occupancy Avg.		47%	50%	55%	55%	55%
economic growth and community vitality.							
	-						
	General Fund contribution as a Expense Gen. Fun Contribution	Operating Expense	\$2,086,972	\$2,219,326	\$TBD		
Reduce the Convention Center's		Gen. Fund Contribution	\$665,543	\$606,550	\$TBD		
reliance on the		Percentage	32%	27%	TBD		
General Fund.	total operating expenses.						
Bring more visitors to	- Conventions/	Conferences	60	61	60	65	65
Downtown Visalia and increase facility revenues by	- Meetings		1,748	1,534	1,700	1,750	1,750
	- Banquets		97	96	100	100	100
increasing the	- Consume	er Shows	15	10	10	10	10
number of events	- Enterta	ninment	24	25	25	25	25
	Total E	vents	1,944	1,726	1,895	1,950	1,950

TRANSIT-4551

Division Description: The Transit Division provides transportation services in and around the greater Visalia area, including Goshen, Exeter and Farmersville, Tulare, as well as seasonal shuttle service to and within the Sequoia National Park. The Division provides service seven days a week in the form of 13 fixed-routes, Para transit service for ADA (Americans with Disabilities Act) certified individuals, a youth "LOOP" shuttle under the direction of the Recreation Department, and the VLINE shuttle with service to Fresno. The Division operates a multi-modal transportation center that serves as a hub for the City and County transit systems, Greyhound, Amtrak and taxi service. A City bus operations and maintenance facility provides for the City of Visalia and the Tulare County transit services daily operations. The Transit Division utilizes many contracts for vehicle & equipment purchases, facility & bus maintenance, as well as bus operations.

2016-2018 Accomplishments

- Completed the 2016 Long Range Transit Plan and implement recommendations to improve the Transit operations over the next 25 years.
- Completed the 2017 Short Range Transit Plan, which will provide operations, financial and capital plans for the next five years for all the services operated by Visalia Transit.
- Implementation of the Information Technology System (ITS) is nearing completion.
 Included in the ITS are a new bus tracking system, passenger counters, and an improved camera system.
- Successfully completed the 11th season of the Sequoia Shuttle in 2017. Through a
 partnership with Sequoia & Kings National Park, the City operated a route from Visalia
 to the Giant Forest Museum (Gateway) and five routes within the Park (Internal) from
 May to September. The gateway shuttle transported 12,326 passengers during the
 2017 season. The internal shuttle reached a total season ridership of 794,603 within the
 park. This is an 8% increase from the previous season and the highest annual ridership
 to date. Total rides on the internal shuttle since inception reached the 4,000,000 mark
 during the 2017 season. This represents a significant reduction of CO2 emissions as a
 result of this service.
- Completed conversion of the Transit fleet to CNG for all services with available CNG fueling. With the exception of the Sequoia Shuttle operation, where natural gas in unavailable, the entire fleet of buses is now 100% converted to CNG.
- Continued to operate the V-LINE service, between Visalia and Fresno. This route which began service in November 2015 provides express service six times daily from the Visalia Transit Center and Visalia Airport to the Fresno Airport, Fresno State and Downtown Fresno. Ridership on this route continues to increase with ridership Fiscal YTD in 2017-18 having increased and average of 55% over the same period in 2016-17.
- Completed the expansion of the Compressed Natural Gas (CNG) fueling facility. This
 expansion included 16 additional slow-fill fueling dispensers for the Solid Waste
 Division, new fast-fill dispensers for the Transit buses as well as the Public Island and
 additional storage vessels. This expansion has increased fueling capacity and will speed
 up the fueling process for all vehicles using the facility.

- The Transit Division entered into a new contract for Maintenance of the Transit CNG (Compressed Natural Gas) Fueling Facility which will reduce maintenance cost for this facility over the next 10 years.
- The Transit Division awarded a new Operations and Maintenance Contract which will begin in October of 2018. This contract covers the operation of all bus routes and maintenance of Visalia Transit Vehicles.
- Working with the Engineering Department, a contract has been awarded for the
 Installation of a compressed natural gas emergency generator capable of powering the
 bus operations & maintenance facility, the CNG facility and critical public works
 operations in the case of a power outage. This project is expected to be completed in
 May 2018.
- The Greenline (countywide transit information call center operated by Visalia) surpassed 300,000 calls taken since it began in 2010. The Greenline provides bus information regarding schedules, bus locations and special needs. They also provide transit information for groups and at events.
- Added Route 16 with service from Orchard Court to Mooney Boulevard, Whitendale Avenue to Demaree Street, Demaree to Mill Creek Trail, Goshen Avenue to Demaree, and a final stop at the Visalia Medical Clinic.

- Implement the new Operations and Maintenance contract for the full operation of all Visalia Transit Routes and Services including all Fixed Routes, Dial-A-Ride, V-LINE and the Sequoia Shuttle. The contract change-over will occur in October of 2018 and include an RFP for the preparation of a change over audit and the proper correction of all audit findings.
- Complete implementation of the Information Technology System (ITS) including a new bus tracking system, passenger counters, and an improved camera system. This will include the certification of the Automated Passenger Counters (APC) which is a 1-year process to allow Visalia Transit to rely upon the data from this system for NTD reporting.
- Complete the installation of a compressed natural gas emergency generator capable of powering the bus operations & maintenance facility, the CNG facility and critical public works operations in the case of a power outage.
- Complete a site selection study and needs assessment for the location of Transit Hubs as recommended in the SRTP. This study will lay out the most efficient course of action to complete a grid network making travel on VT routes more comparable to personal vehicle travel, saving time for riders and sparing the air by reducing emissions.
- Implement Short Range Transit Plan improvements as recommended by the completed site selection and needs assessment study.
- Increase the countywide transit coordinated effort to streamline bus connections between agencies and lead the effort to make transit options more available to all potential riders.

Performance Measure	ments - Transit					
	ers and other drivers on the road is of	primary conce	ern. Accidents	statistics are	provided to me	easure VTs
		Actual	Actual	Projected	Forecast	Forecast
Strategy	Measure	2015-16	2016-17	2017-18	2018-19	2019-20
Provide and raise awareness of a	Miles between preventable					
safe transit system	accidents	130,916	241,438	111,583	189,243	189,24
	Number of preventable incidences	17	11	16	14	14
Ridership shows the number of b day or within the same time perio	opoardings within a time period and madd.	ay reflect multi	ple boardings	by the same	passengers o	n the same
		Actual	Actual	Projected	Forecast	Forecast
Strategy	Measure	2015-16	2016-17	2017-18	2018-19	2019-20
Increase ridership in all areas of	Fixed Route Passengers	1,538,425	1,412,410	1,442,308	1,456,731	1,471,298
the community	Fixed Route Rides per hour	13.3	11.1	11.4	11.8	12.1
	Dial-A-Ride Passengers	34,224	35,994	38,940	39,329	39,723
	Dial-A-Ride Rides per hour	2.9	2.8	3.0	3.4	3.4
	V-LINE Passengers	5,810	17,811	27,600	29,000	30,500
	V-LINE Rides per hour	1.5	2.9	4.1	4.1	4.2
	All Combined Passengers	1,578,459	1,466,215	1,508,848	1,525,060	1,541,521
Transportation Development Act (All Combined Rides per hour cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund	to meet a min	imum of 20%	in farebox red	ceipts. Failure	e to meet
Transportation Development Act (this requirement will result in pena	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit	s which is pai to meet a min ling. <i>The Tula</i>	d by the fares imum of 20% are County Ass	charged to the in farebox reconstitution of G	ne customers. ceipts. Failure covernments (e to meet TCAG)
Transportation Development Act (this requirement will result in pena approved a temporary reduction o	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia	s which is pai to meet a min ling. <i>The Tula</i>	d by the fares imum of 20% are County Ass	charged to the in farebox reconstitution of G	ne customers. ceipts. Failure covernments (e to meet TCAG)
Transportation Development Act (this requirement will result in pena approved a temporary reduction of	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure	es which is pai to meet a min ling. The Tula a Transit to 18 Actual 2015-16	d by the fares imum of 20% ire County Ass % for the 201 Actual 2016-17	charged to the in farebox recessociation of G 5-16 and 2016 Projected 2017-18	ne customers. ceipts. Failure covernments (6-17 Fiscal Ye Forecast 2018-19	e to meet TCAG) ears. Forecast 2019-20
Transportation Development Act (this requirement will result in penal approved a temporary reduction of Strategy Maximizing the use of Federal,	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio	s which is pai to meet a min ling. The Tula a Transit to 18 Actual	d by the fares imum of 20% are County As: % for the 201	charged to the in farebox recessociation of G5-16 and 2016	ne customers. ceipts. Failure fovernments (6-17 Fiscal Ye	e to meet TCAG) ears. Forecast
Transportation Development Act (this requirement will result in pensapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio	es which is pai to meet a min ling. The Tula a Transit to 18 Actual 2015-16	d by the fares imum of 20% ire County Ass % for the 201 Actual 2016-17	charged to the in farebox recessociation of G 5-16 and 2016 Projected 2017-18	ne customers. ceipts. Failure covernments (6-17 Fiscal Ye Forecast 2018-19	e to meet TCAG) ears. Forecast 2019-20
Transportation Development Act (this requirement will result in pena approved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio	ss which is pai to meet a min ling. The Tula a Transit to 18 Actual 2015-16 20.2%	d by the fares imum of 20% are County Ass. for the 201. Actual 2016-17 21.8%	charged to the in farebox recessociation of G 5-16 and 2016 Projected 2017-18 20.0%	ne customers. ceipts. Failure covernments (6-17 Fiscal Ye Forecast 2018-19 20.0%	Forecast 2019-20 20.0%
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the cont	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio	ss which is pai to meet a mirriang. The Tula Transit to 18 Actual 2015-16 20.2% The review of cong to the Depansit to page 10 meet	d by the fares imum of 20% are County As: % for the 201. Actual 2016-17 21.8% ast increases of the county of Laboratory increases of the county o	charged to the in farebox recessociation of General States of Gene	Forecast 20.0% pared to the Coics.	Forecast 2019-20 20.0%
Transportation Development Act (this requirement will result in penal approved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the cont Price Index (CPI*) for service prov	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and th ided. *Western Region CPI according	ss which is pai to meet a minding. The Tula a Transit to 18 Actual 2015-16 20.2% The review of congression of the Department of the Department of the Tula a Transit to 18 Actual 2015-16 Actual Actual	d by the fares imum of 20% are County As: % for the 201. Actual 2016-17 21.8% ast increases of the county As: Actual Actual Actual	charged to the in farebox reconsociation of Grand 2016 Projected 2017-18 20.0% Over time common and Statistic	Forecast 20.0% Forecast 20.0% Forecast 20.0%	Forecast 2019-20 Consumer
Transportation Development Act (this requirement will result in pensapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the cont	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and the	ss which is pai to meet a mirriang. The Tula Transit to 18 Actual 2015-16 20.2% The review of cong to the Depansit to page 10 meet	d by the fares imum of 20% are County As: % for the 201. Actual 2016-17 21.8% ast increases of the county of Laboratory increases of the county o	charged to the in farebox recessociation of G 5-16 and 2016 Projected 2017-18 20.0% Over time compor and Statistic Projected 2017-18	Forecast 2018-19 Forecast 20.0%	Forecast 2019-20 Consumer Forecast 2019-20
Transportation Development Act (this requirement will result in pena- approved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the cont Price Index (CPI*) for service prov Strategy Offer reliable and efficient transit	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund for the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and the dided. *Western Region CPI according Measure Fixed Route Cost per mile	ss which is pai to meet a min ling. The Tula Transit to 18 Actual 2015-16 20.2% Actual 20.2% Actual 20.2%	d by the fares imum of 20% are County As: % for the 201. Actual 2016-17 21.8% st increases of the county As: Actual 2016-17	charged to the in farebox recessociation of General States of Stat	Forecast 2018-19 Forecast 20.0%	Forecast 2019-20 Consumer Forecast 2019-20
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and thided. *Western Region CPI according Measure Fixed Route Cost per mile	ss which is pai to meet a min ling. The Tula Transit to 18 Actual 2015-16 20.2% Actual 20.2% Actual 2015-16 4.74	d by the fares imum of 20% are County Ass. for the 201. Actual 2016-17 21.8% ast increases of the county Ass. Actual 2016-17 4.64	charged to the in farebox recessociation of General States of Gene	Forecast 2018-19 \$ 4.71 \$ 6.24	Forecast 2019-20 Consumer Forecast 2019-20 Forecast 2019-20 Forecast 2019-20 \$ 4.75
Transportation Development Act (this requirement will result in penal approved a temporary reduction of the strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service proves the services to meet the needs of the services the services to meet the needs of the services the services to meet the needs of the services the	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and thided. *Western Region CPI according Measure Fixed Route Cost per mile Fixed RouteCost per passenger	ss which is pai to meet a min ling. The Tula Transit to 18 Actual 2015-16 20.2% Actual 20.2% Actual 20.2% Actual 20.5-16 4.74 4.88	d by the fares imum of 20% are County Ass. for the 201. Actual 2016-17 21.8% ast increases of the factual 2016-17 \$ 4.64 \$ 5.88	charged to the in farebox reconsociation of Grand 2016 Projected 2017-18 20.0% Ever time common and Statistic Projected 2017-18 \$ 4.66 \$ 6.06	Forecast 2018-19 \$ 4.71 \$ 6.24	Forecast 2019-20 Consumer Forecast 2019-20 \$ 4.75 \$ 6.43
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and thided. *Western Region CPI according the fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour	Actual 2015-16 Actual 2015-16 Actual 20.2% Actual 20.5-16 \$ 4.74 \$ 4.88 \$ 69.09 \$ 4.90 \$ 22.68	d by the fares imum of 20% re County As: % for the 201. Actual 2016-17 21.8% st increases of the county As: \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00 \$ 23.07	charged to the infarebox reconsociation of G 5-16 and 2016 Projected 2017-18 20.0% Over time comportand Statists Projected 2017-18 4.66 5.60.6 5.67.08 4.87 5.23.76	re customers. ceipts. Failure covernments (6-17 Fiscal Yes) Forecast 2018-19 20.0% pared to the Coics. Forecast 2018-19 4.71 6.24 68.63 4.92 5.24.47	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 4.97 \$ 25.21
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and thided. *Western Region CPI according the fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour Dial-A-Ride Cost per mile	ss which is pai to meet a min ling. The Tula Transit to 18 Actual 2015-16 20.2% Actual 20.2% Actual 2015-16 4.74 4.88 69.09 4.90	d by the fares imum of 20% imum of 20% ime County As: % for the 201. Actual 2016-17 21.8% st increases of the factual 2016-17 \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00	charged to the in farebox recessociation of G 5-16 and 2016 Projected 2017-18 20.0% Experiment comportant statistics of the second statistics of	Forecast 2018-19 \$ 4.71 \$ 6.24 \$ 68.63 \$ 4.92	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 4.97
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund f the required farebox ratio for Visalia Measure Farebox ratio Tol of operating costs annually and thided. *Western Region CPI according the fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour Dial-A-Ride Cost per mile Dial-A-Ride RouteCost per passenger	Actual 2015-16 Actual 2015-16 Actual 20.2% Actual 20.5-16 \$ 4.74 \$ 4.88 \$ 69.09 \$ 4.90 \$ 22.68	d by the fares imum of 20% re County As: % for the 201. Actual 2016-17 21.8% st increases of the county As: \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00 \$ 23.07	charged to the infarebox reconsociation of G 5-16 and 2016 Projected 2017-18 20.0% Over time comportand Statists Projected 2017-18 4.66 5.60.6 5.67.08 4.87 5.23.76	re customers. ceipts. Failure covernments (6-17 Fiscal Yes) Forecast 2018-19 20.0% pared to the Coics. Forecast 2018-19 4.71 6.24 68.63 4.92 5.24.47	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 4.97 \$ 25.21
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund funding the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and thided. *Western Region CPI according Measure Fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour Dial-A-Ride Cost per mile Dial-A-Ride RouteCost per passeng Dial-A-Ride On-time performance	Actual 2015-16 \$ 4.74 \$ 4.88 \$ 69.09 \$ 4.90 \$ 2.26 \$ 53.86	d by the fares imum of 20% re County As: % for the 201. Actual 2016-17 21.8% st increases of the county of Lab. Actual 2016-17 \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00 \$ 23.07 82% \$ 1.47 \$ 19.48	charged to the in farebox reconstruction of G 5-16 and 2016 Projected 2017-18 20.0% Over time comportand Statistics Projected 2017-18 4.66 6.06 6.06 8.67.08 4.87 8.23.76 80% \$ 1.36 \$ 20.06	Per customers. Ceipts. Failure covernments (6-17 Fiscal Yes) Forecast 2018-19 20.0% pared to the Coics. Forecast 2018-19 4.71 6.24 68.63 4.92 5.24.47 100% \$ 1.37	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 1.38 \$ 21.25
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund funding the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and the ided. *Western Region CPI according Measure Fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour Dial-A-Ride Cost per mile Dial-A-Ride Cost per mile Dial-A-Ride On-time performance V-LINE Cost per mile V-LINE RouteCost per passenger V-LINE RouteCost per passenger	Actual 2015-16 20.2% Re review of coog to the Depa 4.74 \$ 4.88 \$ 69.09 \$ 4.90 \$ 2.26 \$ 53.86 \$ 100.07	d by the fares imum of 20% re County As: % for the 201. Actual 2016-17 21.8% st increases of the 2016-17 \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00 \$ 23.07 82% \$ 1.47 \$ 19.48 \$ 78.37	charged to the in farebox reconstruction of G 5-16 and 2016 Projected 2017-18 20.0% Over time comportand Statistics Projected 2017-18 \$ 4.66 \$ 6.06 \$ 67.08 \$ 4.87 \$ 23.76 \$ 80% \$ 1.36 \$ 20.06 \$ 64.97	Forecast 2018-19 \$ 4.71 \$ 6.24 \$ 68.63 \$ 4.92 \$ 24.47 \$ 1.37 \$ 20.67 \$ 66.47	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 1.38 \$ 68.00 \$ 68.00
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context (CPI*) for service provestates. Strategy Offer reliable and efficient transit services to meet the needs of the	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund funding the required farebox ratio for Visalia Measure Farebox ratio Tol of operating costs annually and the ided. *Western Region CPI according Measure Fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour Dial-A-Ride Cost per mile Dial-A-Ride Cost per mile Dial-A-Ride On-time performance V-LINE Cost per mile V-LINE RouteCost per passenger V-LINE Cost per hour V-LINE Cost per hour V-LINE Cost per hour	Actual 2015-16 20.2% Re review of coog to the Depa 4.74 \$ 4.88 \$ 69.09 \$ 4.90 \$ \$ 2.26 \$ 53.86 \$ 100.07 Not available	d by the fares imum of 20% re County As: % for the 201. Actual 2016-17 21.8% st increases of the 2016-17 \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00 \$ 23.07 82% \$ 1.47 \$ 19.48 \$ 78.37	charged to the in farebox reconstruction of G 5-16 and 2016 Projected 2017-18 20.0% Over time comportand Statistics Projected 2017-18 \$ 4.66 \$ 6.06 \$ 67.08 \$ 4.87 \$ 23.76 \$ 80% \$ 1.36 \$ 20.06 \$ 64.97 \$ Not available	Forecast 2018-19 \$ 4.71 \$ 6.24 \$ 68.63 \$ 4.92 \$ 24.47 \$ 1.37 \$ 20.67 \$ 66.47 Not available	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 1.38 \$ 21.25 \$ 68.00
Transportation Development Act (this requirement will result in penalapproved a temporary reduction of Strategy Maximizing the use of Federal, state, and local grants to support the transit program Efficiency is reflected in the context procedure of the provential of the context of the procedure of the context of th	Cost of operating Visalia Transit buse TDA) funding requires Visalia Transit alties which reduce Transit grant fund funding the required farebox ratio for Visalia Measure Farebox ratio rol of operating costs annually and the ided. *Western Region CPI according Measure Fixed Route Cost per mile Fixed Route Cost per passenger Fixed Route Cost per hour Dial-A-Ride Cost per mile Dial-A-Ride Cost per mile Dial-A-Ride On-time performance V-LINE Cost per mile V-LINE RouteCost per passenger V-LINE RouteCost per passenger	Actual 2015-16 \$ 4.74 \$ 4.88 \$ 69.09 \$ 2.26 \$ 53.86 \$ 100.07 Not available to meet a mining. The Tulain Transit to 18 Actual 2015-16 \$ 4.74 \$ 4.88 \$ 69.09 \$ 4.90 \$ 2.68 \$ 89%	d by the fares imum of 20% re County As: % for the 201. Actual 2016-17 21.8% st increases of the 2016-17 \$ 4.64 \$ 5.88 \$ 64.36 \$ 5.00 \$ 23.07 82% \$ 1.47 \$ 19.48 \$ 78.37	charged to the in farebox reconstruction of G 5-16 and 2016 Projected 2017-18 20.0% Over time comportand Statistics Projected 2017-18 \$ 4.66 \$ 6.06 \$ 67.08 \$ 4.87 \$ 23.76 \$ 80% \$ 1.36 \$ 20.06 \$ 64.97	Forecast 2018-19 \$ 4.71 \$ 6.24 \$ 68.63 \$ 4.92 \$ 24.47 \$ 1.37 \$ 20.67 \$ 66.47	Forecast 2019-20 \$ 4.75 \$ 70.20 \$ 1.38 \$ 68.00 \$ 68.00

RISK MANAGEMENT – Administration 5512, Liability 5521, Property 5522, 5523 Workers Comp, Health Insurance 5524

Division Description: Risk Management is responsible for workers compensation, health benefits, property insurance, retiree health, and liability programs. The Division also handles various employee benefits such as CalPERS pensions, long-term disability, life insurance and Section 125 benefits. Risk Management also serves as a resource to the Employee Health Benefits Committee.

2016-2018 Accomplishments

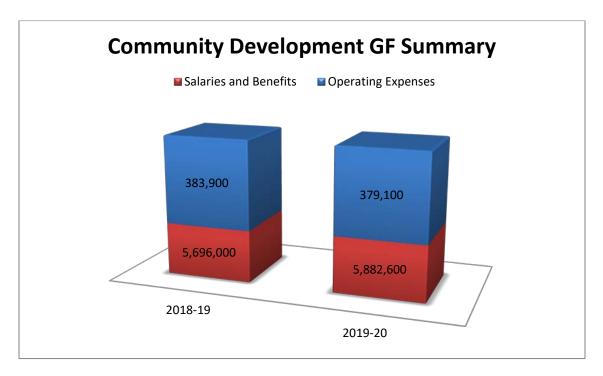
- Managed 141 liability and 144 workers compensation claims filed against the City of Visalia.
- Coordinated 125 Family Medical Leave (FMLA) employee/family medical leaves consistent with state and federal guidelines.
- Coordinate EHBC (Employee Health Benefit Committee) to implement health plan changes and rate allocations.
- Processed 166 claims for subrogation recovering \$177,659 for damage to City property.
- Issued 41 certificates of insurance for private community events under an insured special event program.
- Review 87 contracts to ensure compliance with city requirements.
- Updated City documents to comply with CalPERS requirements to process disability retirement applications.

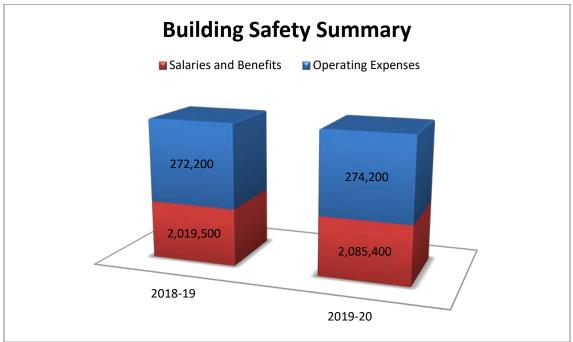
- Manage comprehensive workers compensation claims and employee leaves.
- Evaluate Risk Management programs for affordability and appropriate protection.
- Identify funding mechanisms to maintain Health & Wellness Clinic and related wellness offerings.
- Audit City properties to ensure adequate property insurance limits are sufficient.
- Promote options for employees to save for retiree health with high deductible health plan, health savings accounts and employee funded retirement health savings plans.

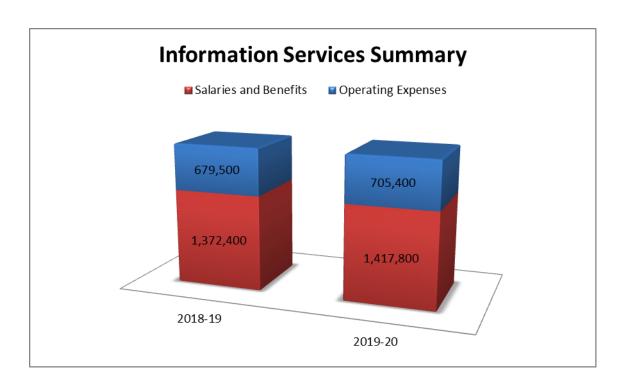
Performance Measure	ements - Risk Manageme	nt				
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Risk Management						
To encourage a safe work place	Workers Compensation claims	71	74	70	70	70
which avoids injuries and costs	* Program cost (Thousands)	\$1,588	\$2,127	\$1,600	\$1,600	\$1,600
	* Claims cost (Thousands)	\$1,300	\$1,858	\$1,300	\$1,300	\$1,300
To provide a quality employee	Monthly composite employee health					
health care benefit at a reasonble	care cost	\$1,284	\$1,379	\$1,428	\$1,525	\$1,646
cost	Percentage change	8.10%	4%	7.3%	8%	8%
To provide liability support in order	Claims received	61	71	70	70	70
mitigate loss and timely resolve	Claims settled	30	52	45	40	40
-	Program costs (Thousands)	\$1,327	\$1,064	\$1,335	\$1,100	\$1,100

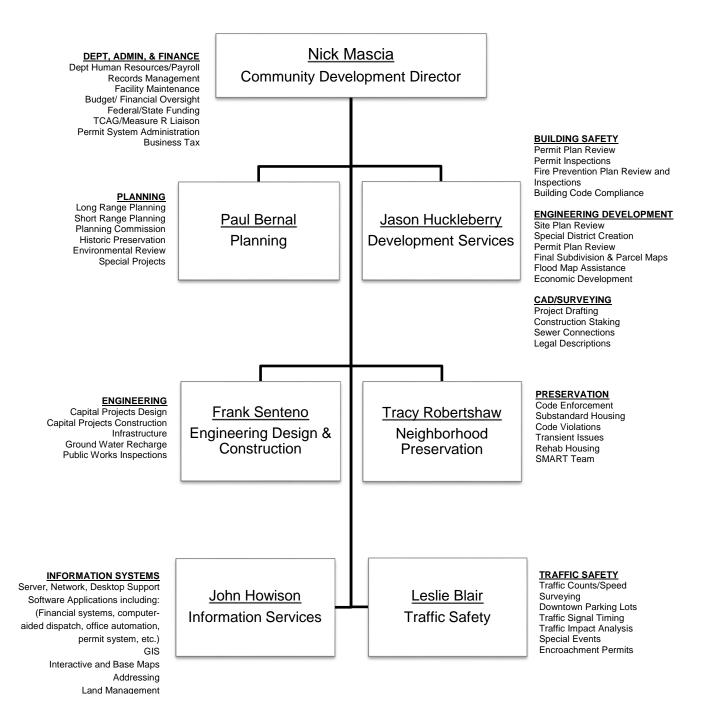
COMMUNITY DEVELOPMENT DEPARTMENT

<u>MISSION:</u> The department is committed to working together with our diverse community to enhance the present and future quality of life by: ensuring an attractive, safe and environmentally-conscious community; constructing public infrastructure; promoting citizen participation in community affairs; exercising stewardship through technical excellence, innovation and fiscal responsibility; creating a positive climate for residents, business and community partners.









Allocated FTE's =79

COMMUNITY DEVELOPMENT						
ALL FUNDS						
OPERATING EXPENDITURES	2015-16 ACTUALS	2016-17 ACTUALS	2017-18 BUDGET	2017-18 PROJECTED	2018-19 PROPOSED	2019-20 PROPOSED
0. <u></u>		7.0.07.20				
GENERAL FUND						
CD PLANNING - 001 - 1821	1,172,908	1,179,520	1,183,180	1,054,300	1,175,400	1,202,000
CD BUSINES TAX - 001 - 1851	426,425	346,182	381,770	327,900	369,800	377,900
CD NEIGHBORHOOD PRESERVATION - 001 - 1861	626,200	602,386	576,900	588,500	815,200	823,900
COMM DEV DIRECTOR - 001 - 3305	602,013	675,337	632,000	661,600	705,500	724,800
CD ENGINEER MANAGEMENT - 001 - 3308	284,145	194,894	418,690	214,100	377,900	389,500
CD ENGINEERING SERVICES - 001 - 3311	1,023,083	957,414	1,033,270	986,900	969,800	994,100
CD ENGINEERING DESIGN - 001 - 3312	2,591,307	2,710,480	2,695,220	2,523,700	2,526,600	2,593,700
CD TRAFFIC ENGINEERING - 001 - 3313	400,332	464,707	472,860	433,800	546,700	562,800
OAK TREE PRESERVATION ZERO DIV - 010 - 3790	46,591	1,534	25,971	27,100	2,100	2,100
SUBSTANDARD HOUSING ZERO DIV - 326 - 6610	3	-	-	-	-	-
SUBSTANDARD HOUSING ABATE - 326 - 6611	123,559	132,360	132,420	130,400	-	-
Total Operating Expenditures	7,296,566	7,264,814	7,552,281	6,948,300	7,489,000	7,670,800
Reimbursements	(3,414,147)	(3,102,570)	(2,971,920)	(2,610,400)	(2,584,700)	(2,586,700)
Net General Fund	3,882,419	4,162,244	4,580,361	4,337,900	4,904,300	5,084,100
SPECIAL REVENUE						
CASP CERTIF & TRNG FUND - 138 - 2380	5.451	1,839		14,700	30,400	30,400
VEHICLE ABATEMENT ZERO DIV - 338 - 6810	92	74	-	14,700	30,400	30,400
VEHICLE ABATEMENT - 338 - 6811	69.303	80.694	77,960	84,600	90.100	89,700
RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920	,	,	,	,	,	,
Total Operating Expenditures	10,284 85,130	38,471 121,078	88,842 166,802	96,110 195,410	21,600 142,100	18,800 138,900
Reimbursements	65, 130	121,076	100,002	195,410	142,100	136,900
Net Special Revenue	85,130	121,078	166,802	195,410	142,100	138,900
Net Special Nevellue	03,130	121,070	100,002	193,410	142,100	130,300
PROPRIETARY						
BUILDING SAFETY ZERO DIV - 401 - 4010	261,565	686,100	446,650	446,700	133,000	-
CD BUILDING SAFETY - 401 - 4014	2,052,753	2,410,706	2,479,350	2,322,000	2,875,100	2,943,000
Total Operating Expenditures	2,314,318	3,096,806	2,926,000	2,768,700	3,008,100	2,943,000
Reimbursements	(27,490)	(29,507)	(24,700)	(20,000)	(20,000)	(20,000)
Net Proprietary	2,286,828	3,067,299	2,901,300	2,748,700	2,988,100	2,923,000
INTERNAL GERMAN						
INTERNAL SERVICE	0.040	75.045	4 570 054	707.000	000 000	004 000
INFORMATION SERVICES ZERO DIV - 511 - 5110	8,342	75,845	1,573,354	737,800	282,200	261,000
INFORMATION SERVICES - 511 - 5141	1,801,845	2,148,008	2,275,525	2,064,000	2,290,800	2,326,700
GEOGRAPHICAL INFORMATION SERV - 511 - 5142	293,888	245,900	317,540	318,200	318,900	353,000
TELEPHONE SERVICES - 511 - 5143	14,249	33,392	31,900	40,200	41,100	42,400
Total Operating Expenditures	2,118,324	2,503,145	4,198,319	3,160,200	2,933,000	2,983,100
Reimbursements	(2,154,144)	(2,500,168)	(2,698,320)	(1,958,500)	(2,867,400)	(2,867,400)
Net Internal Service	(35,820)	2,977	1,499,999	1,201,700	65,600	115,700
TOTAL COMMUNITY DEVELOPMENT	6,218,557	7.353.598	9,148,462	8,483,710	8,100,100	8,261,700
	3,210,001	.,000,000	3,140,402	5,455,710	3,100,100	3,201,100

	COMMUNITY DEVELOPMENT ALL FUNDS						
December Color C	OPERATING EXPENDITURES						
December Color C	GENERAL FUND						
CD BUSINES TAX-001-1851	<u> </u>	1.172.908	1.179.520	1.183.180	1.054.300	1.175.400	1.202.000
COM DEV DIRECTOR - 001 - 3305 602,013 675,337 632,000 661,600 705,500 724,800 CD ENGINEER MANAGEMENT - 001 - 3308 284,145 194,894 416,690 214,100 377,900 389,500 299,4100 CD ENGINEERING SERVICES - 001 - 3311 1,023,083 957,414 1,033,270 986,900 998,800 999,4100 CD ENGINEERING DESIGN - 001 - 3312 2,591,307 2,710,480 2,696,220 2,523,700 2,526,600 2,593,700 CD TRAFFIC ENGINEERING - 001 - 3313 400,332 464,707 472,860 433,800 546,700 562,800 CD TRAFFIC ENGINEERING - 001 - 3313 469,737 472,860 433,800 546,700 52,800 CD TRAFFIC ENGINEERING - 001 - 3313 469,737 472,860 433,800 546,700 52,800 CD TRAFFIC ENGINEERING - 001 - 3313 469,737 472,860 433,800 546,700 2,100 CD TRAFFIC ENGINEERING - 001 - 326 - 6610 3 1,534 25,971 27,100 2,100 2,100 CD TRAFFIC ENGINEERING - 001 - 326 - 6610 3 1,534 25,971 27,100 2,100 2,100 CD TRAFFIC ENGINEERING - 001 - 326 - 6611 123,559 132,360 132,420 130,400 7,489,000 7,670,800 Reimbursements 4,662,414 4,580,361 4,337,900 4,904,300 5,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,670,800 4,6	CD BUSINES TAX - 001 - 1851	426,425	346,182	381,770	327,900	369,800	377,900
CD ENGINEER MANAGEMENT - 001 - 3308 284,145 194,894 418,690 214,100 377,900 389,500 CD ENGINEERING SERVICES - 001 - 3311 1,023,083 957,414 1,033,270 869,000 969,800 994,100 CD ENGINEERING SERVICES - 001 - 3312 2,591,307 2,710,480 2,695,220 2,523,700 2,528,600 2,593,700 CD ENGINEERING DESIGN - 001 - 3313 400,332 464,707 472,860 433,800 546,700 562,800 CANTAGE PRESERVATION ZERO DIV - 010 - 3790 46,591 1,534 25,971 27,100 2,100 2,100 2,100 SUBSTANDARD HOUSING ZERO DIV - 326 - 6611 1,534 25,971 27,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100	CD NEIGHBORHOOD PRESERVATION - 001 - 1861	626,200	602,386	576,900	588,500	815,200	823,900
CD ENGINEERING SERVICES - 001 - 3311	COMM DEV DIRECTOR - 001 - 3305	602,013	675,337	632,000	661,600	705,500	724,800
CD ENGINEERING DESIGN - 001 - 3312	CD ENGINEER MANAGEMENT - 001 - 3308	284,145	194,894	418,690	214,100	377,900	389,500
CD TRAFFIC ENGINEERING - 001 - 3313	CD ENGINEERING SERVICES - 001 - 3311	1,023,083	957,414	1,033,270	986,900	969,800	994,100
CAK TREE PRESERVATION ZERO DIV - 010 - 3790 46,591 1,534 25,971 27,100 2,100 2,100 SUBSTANDARD HOUSING ZERO DIV - 326 - 6611 123,559 132,360 132,220 130,400	CD ENGINEERING DESIGN - 001 - 3312	2,591,307	2,710,480	2,695,220	2,523,700	2,526,600	2,593,700
CAK TREE PRESERVATION ZERO DIV - 010 - 3790 46,591 1,534 25,971 27,100 2,100 2,100 SUBSTANDARD HOUSING ZERO DIV - 326 - 6611 123,559 132,360 132,220 130,400	CD TRAFFIC ENGINEERING - 001 - 3313	400,332	464,707	472,860	433,800	546,700	562,800
SUBSTANDARD HOUSING ZERO DIV - 326 - 6611 3 1.23,559 1.32,360 1.32,420 1.30,400	OAK TREE PRESERVATION ZERO DIV - 010 - 3790	46,591	1,534		27,100	2,100	2,100
Total Operating Expenditures Reimbursements	SUBSTANDARD HOUSING ZERO DIV - 326 - 6610		, <u>-</u>	-	, <u>-</u>	· -	· -
Reimbursements (3,414,147) (3,102,570) (2,971,920) (2,610,400) (2,584,700) (2,586,700) Net General Fund 3,882,419 4,162,244 4,580,361 4,337,900 4,904,300 5,0451,100 SPECIAL REVENUE CASP CERTIF & TRNG FUND - 138 - 2380 5,451 1,839 - 14,700 30,400 30,400 VEHICLE ABATEMENT ZERO DIV - 338 - 6810 92 74 - - - - - - - - 90,100 89,700 89,700 REA,600 90,100 89,700 REA,600 195,410 142,100 138,800 10,200 REA,600 195,410 142,100 133,800 10,200 REA,600 195,410 142,100 133,900 10,200 REA,600 195,410 142,100 133,900 10,200 2,200 2,875,100	SUBSTANDARD HOUSING ABATE - 326 - 6611	123,559	132,360	132,420	130,400	-	-
Reimbursements (3,414,147) (3,102,570) (2,971,920) (2,610,400) (2,584,700) (2,586,700) Net General Fund 3,882,419 4,162,244 4,580,361 4,337,900 4,904,300 5,0451,100 SPECIAL REVENUE CASP CERTIF & TRNG FUND - 138 - 2380 5,451 1,839 - 14,700 30,400 30,400 VEHICLE ABATEMENT ZERO DIV - 338 - 6811 69,303 80,694 77,960 84,600 90,100 89,700 RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920 10,284 38,471 88,842 96,110 21,600 18,800 Total Operating Expenditures 85,130 121,078 166,802 195,410 142,100 138,900 Reimbursements 2 1,078 166,802 195,410 142,100 138,900 PROPRIETARY BUILDING SAFETY ZERO DIV - 401 - 4010 261,565 686,100 446,650 446,700 133,000 2-5 CD BUILDING SAFETY - 401 - 4014 2,052,753 2,410,706 2,479,350 2,322,000 2,755,100 2,943,000 <td>Total Operating Expenditures</td> <td>7,296,566</td> <td>7,264,814</td> <td>7,552,281</td> <td>6,948,300</td> <td>7,489,000</td> <td>7,670,800</td>	Total Operating Expenditures	7,296,566	7,264,814	7,552,281	6,948,300	7,489,000	7,670,800
SPECIAL REVENUE CASP CERTIF & TRNG FUND - 138 - 2380 5,451 1,839 - 14,700 30,400 30,400 VEHICLE ABATEMENT ZERO DIV - 338 - 6810 92 74							
CASP CERTIF & TRNG FUND - 138 - 2380 5,451 1,839 - 14,700 30,400 30,400 VEHICLE ABATEMENT ZERO DIV - 338 - 6810 92 74 - - - - - VEHICLE ABATEMENT - 338 - 6811 69,303 80,694 77,960 84,600 90,100 89,700 RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920 10,284 38,471 88,842 96,110 21,600 18,800 Total Operating Expenditures 85,130 121,078 166,802 195,410 142,100 138,900 Reimbursements - - - - - - - - Net Special Revenue 85,130 121,078 166,802 195,410 142,100 138,900 PROPRIETARY 8 BUILDING SAFETY ZERO DIV - 401 - 4010 261,565 686,100 446,650 446,700 133,000 - CD BUILDING SAFETY - 401 - 4014 2,052,753 2,410,706 2,479,350 2,322,000 2,875,100 2,943,000 Reimbursements (27,490)	Net General Fund	3,882,419	4,162,244	4,580,361	4,337,900	4,904,300	5,084,100
CASP CERTIF & TRNG FUND - 138 - 2380 5,451 1,839 - 14,700 30,400 30,400 VEHICLE ABATEMENT ZERO DIV - 338 - 6810 92 74 - - - - - VEHICLE ABATEMENT - 338 - 6811 69,303 80,694 77,960 84,600 90,100 89,700 RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920 10,284 38,471 88,842 96,110 21,600 18,800 Total Operating Expenditures 85,130 121,078 166,802 195,410 142,100 138,900 Reimbursements - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	·						
VEHICLE ABATEMENT ZERO DIV - 338 - 6810 92 74 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	SPECIAL REVENUE						
VEHICLE ABATEMENT - 338 - 6811 69,303 80,694 77,960 84,600 90,100 89,700 RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920 10,284 38,471 88,842 96,110 21,600 18,800 Total Operating Expenditures 85,130 121,078 166,802 195,410 142,100 138,900 Net Special Revenue 85,130 121,078 166,802 195,410 142,100 138,900 PROPRIETARY BUILDING SAFETY ZERO DIV - 401 - 4010 261,565 686,100 446,650 446,700 133,000 - CD BUILDING SAFETY - 401 - 4014 2,052,753 2,410,706 2,479,350 2,322,000 2,875,100 2,943,000 Reimbursements (27,490) (29,507) (24,700) (20,000) 2,0000 2,943,000 Net Proprietary 2,286,828 3,067,299 2,901,300 2,748,700 2,988,100 2,923,000 INFORMATION SERVICES ZERO DIV - 511 - 5110 8,342 75,845 1,573,354 737,800 456,800 654,500 I	CASP CERTIF & TRNG FUND - 138 - 2380	5,451	1,839	-	14,700	30,400	30,400
RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920 10,284 38,471 88,842 96,110 21,600 18,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800 16,800	VEHICLE ABATEMENT ZERO DIV - 338 - 6810	92	74	-	-	-	-
Total Operating Expenditures 85,130 121,078 166,802 195,410 142,100 138,900	VEHICLE ABATEMENT - 338 - 6811	69,303	80,694	77,960	84,600	90,100	89,700
Reimbursements 5 1 1 1 2 1 2 2 2 3 1 3 1 1 1 1 2 1 3 1 3 1 3 1 3 1 3 1 1 1 1 1 3 9 3 1 1 1 1 1 3 9 1 1 1 1 3 9 2 2 4 4 7 0 2 943,000 2 2 943,000 2 2 943,000 2 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 2 943,000 940,000 2 </td <td>RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920</td> <td>10,284</td> <td>38,471</td> <td>88,842</td> <td>96,110</td> <td>21,600</td> <td>18,800</td>	RDA - SUCCESSOR AGENCY HOUSING - 362 - 6920	10,284	38,471	88,842	96,110	21,600	18,800
PROPRIETARY 85,130 121,078 166,802 195,410 142,100 138,900 PROPRIETARY BUILDING SAFETY ZERO DIV - 401 - 4010 261,565 686,100 446,650 446,700 133,000 - 2,943,000 CD BUILDING SAFETY - 401 - 4014 2,052,753 2,411,706 2,926,000 2,768,700 3,008,100 2,943,000 Reimbursements 2,314,318 3,096,806 2,926,000 2,768,700 3,008,100 2,943,000 Net Proprietary 2,286,828 3,067,299 2,901,300 2,748,700 2,988,100 2,923,000 INFORMATION SERVICES ZERO DIV - 511 - 5110 8,342 75,845 1,573,354 737,800 456,800 654,500 INFORMATION SERVICES - 511 - 5141 1,801,845 2,148,008 2,275,525 2,064,000 2,270,800 2,306,700 GEOGRAPHICAL INFORMATION SERV - 511 - 5142 293,888 245,900 317,540 318,200 309,300 353,000 TELE PHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 Total Oper	Total Operating Expenditures	85,130	121,078	166,802	195,410	142,100	138,900
PROPRIETARY	Reimbursements	-	-	-	-	-	-
BUILDING SAFETY ZERO DIV - 401 - 4010 CD BUILDING SAFETY - 401 - 4014 2,052,753 2,410,706 2,479,350 2,322,000 2,875,100 2,943,000 Total Operating Expenditures (27,490) (29,507) (24,700) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000)	Net Special Revenue	85,130	121,078	166,802	195,410	142,100	138,900
BUILDING SAFETY ZERO DIV - 401 - 4010 261,565 686,100 446,650 446,700 133,000 - CD BUILDING SAFETY - 401 - 4014 2,052,753 2,410,706 2,479,350 2,322,000 2,875,100 2,943,000 Total Operating Expenditures (2,7490) (29,507) (24,700) (20,000) (20,000) (20,000) (20,000) Net Proprietary 2,286,828 3,067,299 2,901,300 2,748,700 2,988,100 2,923,000 INFORMATION SERVICES ZERO DIV - 511 - 5110 8,342 75,845 1,573,354 737,800 456,800 654,500 INFORMATION SERVICES - 511 - 5141 1,801,845 2,148,008 2,275,525 2,064,000 2,270,800 2,306,700 GEOGRAPHICAL INFORMATION SERV - 511 - 5142 293,888 245,900 317,540 318,200 309,300 353,000 TELEPHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 Total Operating Expenditures 2,118,324 2,503,145 4,198,319 3,160,200 3,078,000 3,356,600 Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200	•						
CD BUILDING SAFETY - 401 - 4014 2,052,753 2,410,706 2,479,350 2,322,000 2,875,100 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,000 2,943,	PROPRIETARY						
Total Operating Expenditures Reimbursements 2,314,318 3,096,806 2,926,000 2,768,700 3,008,100 2,943,000 (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (BUILDING SAFETY ZERO DIV - 401 - 4010	261,565	686,100	446,650	446,700	133,000	-
Reimbursements (27,490) (29,507) (24,700) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20,000) (20	CD BUILDING SAFETY - 401 - 4014	2,052,753	2,410,706	2,479,350	2,322,000	2,875,100	2,943,000
Net Proprietary 2,286,828 3,067,299 2,901,300 2,748,700 2,988,100 2,923,000	Total Operating Expenditures	2,314,318	3,096,806	2,926,000	2,768,700	3,008,100	2,943,000
INTERNAL SERVICE INFORMATION SERVICES ZERO DIV - 511 - 5110 8,342 75,845 1,573,354 737,800 456,800 654,500 INFORMATION SERVICES - 511 - 5141 1,801,845 2,148,008 2,275,525 2,064,000 2,270,800 2,306,700 GEOGRAPHICAL INFORMATION SERV - 511 - 5142 293,888 245,900 317,540 318,200 309,300 353,000 TELEPHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 1,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 40,000 4	Reimbursements	(27,490)	(29,507)	(24,700)	(20,000)	(20,000)	(20,000)
INFORMATION SERVICES ZERO DIV - 511 - 5110 8,342 75,845 1,573,354 737,800 456,800 654,500 INFORMATION SERVICES - 511 - 5141 1,801,845 2,148,008 2,275,525 2,064,000 2,270,800 2,306,700 GEOGRAPHICAL INFORMATION SERV - 511 - 5142 293,888 245,900 317,540 318,200 309,300 353,000 TELEPHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 Total Operating Expenditures 2,118,324 2,503,145 4,198,319 3,160,200 3,078,000 3,356,600 Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200	Net Proprietary	2,286,828	3,067,299	2,901,300	2,748,700	2,988,100	2,923,000
INFORMATION SERVICES ZERO DIV - 511 - 5110 8,342 75,845 1,573,354 737,800 456,800 654,500 INFORMATION SERVICES - 511 - 5141 1,801,845 2,148,008 2,275,525 2,064,000 2,270,800 2,306,700 GEOGRAPHICAL INFORMATION SERV - 511 - 5142 293,888 245,900 317,540 318,200 309,300 353,000 TELEPHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 Total Operating Expenditures 2,118,324 2,503,145 4,198,319 3,160,200 3,078,000 3,356,600 Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200							
INFORMATION SERVICES - 511 - 5141							
GEOGRAPHICAL INFORMATION SERV - 511 - 5142 293,888 245,900 317,540 318,200 309,300 353,000 TELEPHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 Total Operating Expenditures 2,118,324 2,503,145 4,198,319 3,160,200 3,078,000 3,356,600 Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200		,	,	, ,	,	,	,
TELEPHONE SERVICES - 511 - 5143 14,249 33,392 31,900 40,200 41,100 42,400 Total Operating Expenditures 2,118,324 2,503,145 4,198,319 3,160,200 3,078,000 3,356,600 Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200					2,064,000		2,306,700
Total Operating Expenditures 2,118,324 2,503,145 4,198,319 3,160,200 3,078,000 3,356,600 Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200		,		317,540		,	,
Reimbursements (2,154,144) (2,500,168) (2,698,320) (1,958,500) (2,867,400) (2,867,400) Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200			,	,	,		,
Net Internal Service (35,820) 2,977 1,499,999 1,201,700 210,600 489,200							
	-						
TOTAL COMMUNITY DEVELOPMENT 6,218,557 7,353,598 9,148,462 8,483,710 8,245,100 8,635,200	Net Internal Service	(35,820)	2,977	1,499,999	1,201,700	210,600	489,200
TOTAL COMMUNITY DEVELOPMENT 6,218,557 7,353,598 9,148,462 8,483,710 8,245,100 8,635,200	<u>-</u>						
	TOTAL COMMUNITY DEVELOPMENT	6,218,557	7,353,598	9,148,462	8,483,710	8,245,100	8,635,200

MANAGEMENT -3305

Division Description: The Department is managed under the direction of the Community Development Director, who is responsible for development, planning, neighborhood preservation, traffic safety, engineering services and information services for the City. The Department interacts with many community boards such as the City Council, Planning Commission, Chamber of Commerce, Downtown Visalians, Downtown Property Owners Association, Governmental Affairs Committee, Building Advisory Committee, Historic Preservation Committee, Disability Advocacy Committee, Local Agency Formation Commission, and Tulare County Association of Governments (TCAG).

2016-2018 Accomplishments

- Completed an update to the Subdivision, Zoning and Sign Ordinances.
- Worked with the development community in building improvements throughout the City to assure public health, safety and welfare.
- Oversaw a broad range of public infrastructure improvement projects including construction of a new Emergency Communication Center, Fire Station 53, various roadway construction and reconstruction.
- Continued efforts to preserve the quality of life for those who live and work in the City through code enforcement efforts, homeless task force, SMART team and affordable housing.
- Completed department reorganization in order to enhance efficiencies and streamline processes in order to provide improved customer service.

- Improve response to community needs by developing work programs and meeting deadlines and targeted timelines on development, public works and building projects.
- Completion of Council and City Manager's high priority projects by specific timelines.
- Improve timely customer service to the public through City teamwork, cooperation, employee training and improved work methods and efficiencies.
- Pursue federal, state and private grants and awards for the advancement of our community.
- Continue to enhance the new land use and permit tracking software system to further processing efficiencies for staff and public.

PLANNING-1821

Division Description: The Planning Division provides strategic planning and development project review services to the City Council, Planning Commission, citizens of Visalia and the development community. The Division is responsible for maintaining the City's General Plan, Zoning Ordinance and Specific Plans. It also provides support staffing for the Planning Commission and Historic Preservation Advisory Committee, as well as environmental and planning support to other departments within the City. The Division also prepares studies and reports on topics such as demographics, land absorption trends, and development entitlement activity. Planning operations are managed by the City Planner who is also designated to serve as staff liaison to the Planning Commission.

2016-2018 Accomplishments

- Managed the successful preparation and adoption of the Comprehensive Subdivision and Zoning Ordinances.
- Managed the preparation and adoption of the comprehensive update to the Sign Ordinance.
- Managed the successful adoption and implementation of new policies that were adopted with the 2016 Housing Element Update.
- Provided direct CEQA and NEPA Environmental Review services on a number of Cityinitiated projects.
- Represented City interests to a variety of local and regional decision making bodies, including the Local Agency Formation Commission and Tulare County Board of Supervisors.

- Complete a comprehensive update to the City's Sphere of Influence boundary.
- Update the City's Environmental Impact Report prepared for the City of Visalia General Plan to incorporate potential changes to the Air District's Rule 9510.
- Complete and implement an Agricultural Mitigation Program for Urban Development in Tiers II and III.
- Maintain required response times for zoning inquiries within 24 hours of receipt of inquiry.
- Maintain a goal of bringing discretionary permit applications to hearing within 60 days of the project being deemed complete

Performance Measu	urements - Planning Division 1	821				
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Application Processing						
	Number of Application Processed					
Commission	Conditional Use Permit	30	38	30	31	32
	Subdivisions	3	7	4	4	4
	acres	52.02	62.39	80.00	50.00	50.00
	lots	229	459	400	180	180
	Parcel Maps	9	5	6	14	15
	lots	33	15	15	43	45
	Change of Zone	6	1	3	4	4
	Variance/Exception	12	19	10	10	11
	Annexations	2	2	3	3	3
	General Plan Amendments:	5	1	3	3	3
	Appeal of Planning Commission Actions	0	1	2	2	2
	Text Amendment	4	0	1	1	1
Processed through the Historic						
Preservation	Historic Preservation Cases	7	5	12	12	13
Additional Items Processed	Home Occupation Permits	389	412	460	474	488
	Temporary Use Permits	92	75	85	103	106
	Administrative Adjustments	27	29	30	31	32
	Site Plan Review Cases	252	291	308	330	346
	Environmental Documents	75	90	85	88	90
	Programmatic Subdivision Sign Permits	4	9	6	0	0
	Lot Line Adjustments	15	11	15	19	19

BUSINESS TAX -1851

Division Description: The Business Tax (Licensing) Division is responsible for the issuance, collection and compliance for all Business Tax revenue as mandated in Chapter 5 of the Visalia Municipal Code. The mission of the division is to serve the public through fair, effective and efficient tax administration.

2016-2018 Accomplishments

- Continued to provide information to public regarding assistance in opening new businesses and obtaining new business tax certificates.
- Coordinated with State of California Franchise Tax Board and the County of Tulare to increase revenue by keeping Business Tax Database current.
- Maintained the Business Tax Database, with over 12,000 active accounts, which includes
 processing of new applications, home occupation permits, change of ownership, change
 of address and business closures.
- Collection of fire inspection fees, Downtown Visalia surcharge, CASp surcharge and code enforcement citation fees issued to businesses.
- Implemented a new land use and permit tracking system, which includes:
 - Paperless billing and online payments
 - o Provide Online submittal of new applications and renewals

- Maintain high level of technical experience by attending industry training and keeping updated on legislative changes.
- Further enhance processing efficiencies with the new land use and permit tracking system for staff and public.
- Continue to provide equitable and uniform administration of the program.
- Improve collection efforts and look into ways to increase communication to customers in order to avoid a large amount of outstanding accounts receivable.

Performance Measu	Performance Measurements - Business Tax Division 1851					
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Business Tax						
Preparation, monitoring, billing, payment receipting, issuance of Business Tax Certificates, and collection of delinquent accounts	Total Business Accounts	12,161	12,098	12,219	12,341	12,465
	% of increase/decrease		-1%	1%	1%	1%
	Delinquent Accounts	2,266	1,712	1800	1,710	1,625
	% of increase/decrease		-24%	5%	-5%	-5%
	New Prospects Generated	2,007	1,539	1880	1,899	1,918
	% of increase/decrease		-23%	22%	1%	1%
	Total Employees	FTE 2 Contract 1	FTE 3	FTE 3	FTE 3	FTE 3
	Revenue Collected	\$2,455,816	\$2,341,974	\$2,482,759	\$2,507,586	\$2,532,662

NEIGHBORHOOD PRESERVATION – 1861

Division Description: The Neighborhood Preservation Division oversees the Code Enforcement functions including: substandard housing, general code violations, private property vehicle abatements, and transient issues. The Division focuses on notifying property owners of code violations, prescribes and monitors actions, ensures that conditions which pose a negative impact on neighborhoods are adequately addressed, and pro-actively seeks to improve the quality of life for those who live and work in the City. The Division serves as the lead for the City's SMART Team which completes coordinated department efforts to revitalize and preserve various neighborhoods. The Division works closely with the Police Department on gang/drug and code compliance issues and has proven to be highly successful and financially self-supporting. The Division also coordinates with the Police Department to capture officer time on problematic properties that have adversely affected City resources.

2016-2018 Accomplishments

- Amended the Municipal Code Shopping Cart ordinance so stores as well as the people who were illegally removing carts could both be held accountable for the violation.
- Hired an hourly staff person to work directly with the stores to ensure they were in compliance with amended Shopping Cart ordinance. As well as removing abandoned shopping carts City wide and returning them to the legal owners.
- Developed a signage enforcement process to utilize and enforce the updated sign ordinance which ensures we are in compliance with the Supreme Court case which changed the way jurisdictions can enforce signage.
- Amended the Municipal Code Public Nuisance ordinances for Bees, removing the requirement that the Police Department must remove bee hives from private property.
- Applied and received a grant application from the California Department of Resources Recycling and Recovery (CalRecycle) for \$17,309.00 to reimburse the City's cost to clean out the St. Johns River.

- Launch a community volunteer code enforcement academy where local residents play an active role in the preservation of their respective neighborhoods while working closely with City staff.
- Update Public Nuisance Ordinance regarding Property Management Standards in relation to cost recovery of excessive calls for service.
- Complete the Standard Operating Procedure to establish written code enforcement processes.
- Develop a Receivership Program to deal with longstanding vacant properties with ongoing issues/violations.
- Establish annual training with the Police Department to enhance field safety for staff.

Performance Meas	Performance Measurements - Neighborhood Preservation Division 1861						
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20	
Code Violations							
Proactively increase cases to	Overall Reported Violations	1,816	1,753	1,574	1,621	1,670	
address visual and quality of life issues	% of increase/decrease		-3%	-10%	3%	3%	
	Reported Substandard Houses % of increase/decrease	286	303 6%	240 -21%	228 -5%	217 -5%	
Utilize increased fines for	Marijuana Grows	73	86	158	103	103	
illegal mariguana grows	% of increase/decrease	. 0	18%	84%	-35%	0%	
Continue proactive enforcement of abandoned	Reported Abandoned Private % of increase	186	181 -3%	306 69%	306 0%	306 0%	
vehicles	Total Number of Employees	FTE 7	FTE 7	FTE 7	FTE 7	FTE 7	
Cost Recovery							
Obtain reimbursement from property owners for inspection time	Amount Billed	300,912	207,603	156,746	161,448	166,292	

ENGINEERING SERVICES-3311

Division Description: The Engineering Services Division is broken into two components, Development Services and Survey/Computer Aided Drafting (CAD) Services. Both are managed by an Assistant Community Development Director. Engineering Services manages new development project review and establishes engineering conditions of approval, including chairing the Site Plan Review Committee; serves as the Engineering liaison for economic development activities; performs improvement plan check review for development including permit review; represents the City Engineer in the area of subdividing land through the parcel and final map process, and serves as the engineering advisor to the Planning Commission; forms landscape and lighting districts in conjunction with new development projects. The division also manages the administration of floodplain management in conjunction with the Building Official. The Survey/CAD Services provides survey and computer aided drafting services to various City departments including lot line adjustment technical review, legal description writing and review, right of way abandonment requests, construction staking, topographical survey, CIP project drafting, residential and commercial sewer connections, and creates a multitude of displays and exhibits for various City departments.

2016-2018 Accomplishments

- Met commercial, residential, and industrial plan check targets for projects such as the Marriott Residence Inn, Holiday Express, and the Quail Park at Shannon Ranch senior housing project with minimal staffing levels.
- Successfully assisted numerous capital improvement projects for the Engineering Design division, providing drafting services and survey construction staking for several miles of asphalt overlay/reconstruction and new bike trail projects within the City.
- Following a Community Assistance Visit by the Insurance Services Office, the division successfully moved the City up one class level to a '7' in the Community Rating System (CRS). The move up in class reduces the cost of flood insurance by an additional 5% to the citizens of Visalia.
- Continued to assist residents, insurance agents, and real estate agents with FEMA flood map questions through the flood information phone and email hotlines, keeping up to date with Federal legislation that may impact Visalia property owners.

- Further develop the newly implemented permit system upgrade, possibly finding more efficiency in automatic fee assessments and electronic plan review wherever possible.
- Maintain a level 7 with the Community Rating System, as well as explore methods for obtaining additional credits to advance to higher levels in the future.
- Implement changes to the Site Plan Review Committee final comments document.
 Providing one template for all departments and divisions to ensure conditions of approval are clear and provide continuity.
- Work with the City's telecommunications consultant, 5 Bars Inc, to establish and deploy
 a small cell site program for Visalia, ensuring small cell technology is available and
 properly located with the proper form factors expected by the citizens of Visalia.

Performance Measurements - Development Services Division 3311						
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Application & Inspections						
Number of Processed	Applications:					
Applications	Final Subdivision/Parcel Map Recordings	6	10	13	14	14
	Lots	389	509	500	535	551
	Landscape & Lighting Districts Formations	3	4	4	5	5
	Site Plan Review:					
	New Submittals	205	221	236	253	265
	Resubmittals	47	70	72	77	81
	Inspections:					
	Recorded Notice of Completions:					
	Subdivision/Parcel Maps	2	7	6	7	8
	Lots	32	381	380	407	419
	Capital Improvement Projects	8	13	10	11	12
Flood Map Assistance						
Provide flood map assistance to	Number of Calls from Public:	416	236	125	100	100
property owners, insurance						
agents, and real estate agents						
reagrding the revised FEMA flood						
maps issued 6/16/2009						

ENGINEERING DESIGN AND CONSTRUCTION -3312

Division Description: The Engineering Design and Construction Division manage the engineering portion of the City's Capital Improvement Program (CIP). This includes funding, budgeting, scheduling, planning, design and construction of City infrastructure projects. Typical projects include street construction and rehabilitation, parking lots, bridges, culverts, traffic signals, interchanges and intersections, trails, storm water systems, sewer systems, parking structures and buildings. The Division frequently coordinates and manages joint projects with outside agencies such as Cal Trans, Tulare County and Visalia Unified School District and provides technical engineering support and project management to other City Departments.

2016-2018 Accomplishments

- Successfully completed construction on the Visalia Emergency Communications Center.
- Successfully completed construction on the Miki City Park.
- Successfully completed construction on the Tulare Avenue Extension from Lovers Lane to McAuliff.
- Completed design, bid and began construction of the Traffic Management Center in the Visalia Emergency Communications Center.
- Maintained an average change order percentage of less than 3% on street improvement projects.
- Constructed approximately \$31 million of capital improvement projects consisting of buildings, traffic signals, underground piping installations and other street improvements projects.

- Complete construction on the final phase of the Riverway Sports Park by the end of 2019.
- Complete construction on the Akers dual left turn lanes at SR 198 by June of 2020.
- Construct and deliver projects under budget and maintain change order costs at an average of 5% below contract.
- Continue to pursue grant funding for future CIP projects.
- Update the storm water and sewer master plans.

	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forec 2019-
Projects targeted for construction completion		Constru	ction Comp	letion %	
1 Modoc Ditch Bike Path (Giddings to Dinuba Ave)	100%				
2 Goshen Avenue/Mooney Boulevard Traffic Signal	100%				
3 Island Sewer Area 10, 11, and 14	100%				
4 Mill Creek (Akers to Marcin Ave)	100%				
5 Animal Control Facility	100%				
6 Mill Creek Stabilization (Miki City Park)	100%				
7 Mineral King Signal Synchronization (West to Giddings)	100%				
8 Visalia Parkway Crossing of Packwood Creek	100%				
9 Whitendale Signal Synchronization (Akers to County Center)	100%				
10 East Side Regional Park Master Plan and Prelimarary Design	25%	50%	75%	100%	
11 Miki City Park		100%			
12 Birdland Sewer Phase 2-4		100%	1		
13 Downtown Stormwater Flood Protection (EDA Grant)		100%	 		
14 Plaza Drive Landscape		100%	1		\vdash
15 Akers Signal Synchronization (Tulare to Whitendale)		100%	1		
16 Fire Station 53		100%	1		
17 Lincoln Oval		100%	1		
18 Giddings Pavement Rehab		100%	 		
19 Mineral King S.S. Trunk (Locust to Ranch)		50%	100%		\vdash
20 Shannon Parkway west of Giddings		50%	100%		—
21 Ben Maddox Pavement Rehab		50%	100%		
22 Visalia Emergency Communication Center		3070	100%		
23 Mill Creek Trail Through Civic Center Park			100%		
24 Burke Street Extension - Roosevelt to Houston			100%		
25 Modoc Ditch Trail (Giddings Ave. to Demaree)			100%		
26 Burke Street Widening-Goshen to Mill Creek (Civic Center)			100%		
27 Modoc Ditch Trail (St. John's River Trail to Court Street)			100%		
28 Sante Fe Trail (Houston to Riggin)			100%		
29 School Avenue Extension-Tipton to Burke (Civic Center)			100%		
30 Tulare Ave. Extension (McAuliff to Lovers Lane)			100%		
31 Akers and Ferguson Traffic Signal			100%		├──
32 Golf Course and Plaza Park purple pipe conversion			50%	100%	\vdash
33 City Facility Fiber Connectivity			50%	100%	
34 Jennings Ditch Trail			25%	100%	
35 Riverway Sports Park Phase 5					100
36 Packwood Creek Trail (Santa Fe and Crumal)			25%	90% 100%	100
37 St. John's River Trail (Riggin to Dinuba)				100%	
38 St. John's River Trail (West of Dinuba)				100%	$\vdash \vdash$
39 County Center and Houston Traffic Signal			 	100%	
40 Mooney and Riggin Traffic Signal			 	100%	\vdash
			1		
41 Traffic Management Center 42 Downtown Northwest Signal Inner Connect			 	100% 100%	
43 Lower Kaweah River & Mill Creek Flood Control (DWR Grant)				50%	100
44 Akers Dual Left Turns at SR 198			1	50%	100
			1		
45 Caldwell Medians (Ave 280) Akers to Shady			 	25%	100
46 Oak Ave Extension - Tipton to Burke (Civic Center)			 		100
47 Caldwell Widening (Ave 280)			+		100
48 Goshen Ave. Trail Reconstruction			1	ļ	100 100

ENGINEERING TRAFFIC-3313

Division Description: The Traffic Safety Engineering Division is responsible for maintaining good circulation on the City streets through installation and coordinating maintenance of traffic plans, signs, pavement markings, intersection traffic control, and signal operation and maintenance. This division compiles traffic count data and speed analysis throughout the City which helps to maintain critical information for improved public safety as well as for the use in transportation funding improvement requests.

2016-2018 Accomplishments

- Evaluated traffic data collected from over 125 intersections to determine modifications or warrants of traffic control devices each year.
- Reviewed and commented on over 200 site plan applications and 120 special event applications each year.
- Provided design oversight on 11 traffic signals, 28 traffic signal modifications, and 5.4 miles of fiber optic interconnect for signal coordination and efficient traffic flow within high traffic volume corridors.
- Updated, maintained and monitored speed limits identified on the City speed zone list.
- Developed and began implementing the Intelligent Transportation Systems (ITS) Strategic Plan.

- Provide design oversight for new traffic signal intersections and modifications, as well as update, maintain and monitor speed limits identified on the City speed zone list.
- Evaluate and modify existing signalized corridors utilizing interconnect and signal coordination to provide for a more efficient flow of traffic within high traffic volume corridors.
- Evaluate traffic data collected from 150 intersections to determine modifications or warrants of traffic control devices.
- Complete the construction of the new Traffic Management Center (TMC) within the Emergency Communication Center and continue to deploy fiber optic to inner connect various field devices.
- Pursue and secure federal funds to install traffic signals, interconnection, and other ITS devices.

Performance Measurements - Traffic Safety Engineering Division 3313							
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20	
Restripe City arterial and collector roadways	% of total street restriped	35%	35%	35%	35%	35%	
Installation of Traffic Signals	# of traffic signals	1	6	2	2	1	
Modifications of Traffic Signals	# of traffic signal modifications at existing intersections	5	18	10	15	15	
Signal Interconnect	Fiber optic Interconnect	3.3	4.6	0.9	1.5	1.4	
Applications & Reviews	Number of Encroachment Permits Number of Special Event/Assembly Permits Number of Site Plan Review applications	397 103 197	431 124 124	444 125 125	457 127 127	471 129 129	
	Number of Transportation Permits	165	179	181	183	185	

BUILDING SAFETY-4014

Division Description: The Building Safety Division provides plan checking, permitting, and inspection services for new construction, additions, and remodels within the City of Visalia, along with new construction, fire prevention plan review, and inspection. The Division is responsible for compliance with all applicable state and local building codes and regulations to protect life and property. These include building, electrical, mechanical, plumbing, accessibility requirements, and energy efficiency codes and standards. The Building Safety operations are managed by the Building Official.

2016-2018 Accomplishments

- Processed and facilitated commercial and industrial development including but not limited to:
 - Marriott Residence Inn, Holiday Inn Express, Quail Park at Shannon Ranch senior housing, Perfection Pet Food Plant expansions, and the update of all residential master plans to the 2016 California Building Codes.
- Initiated a 5-day express plan check process for residential and commercial plan review applications seeking expedient permit processing for critical projects.
- Continued to administer a public awareness campaign related to building safety, permit requirements, and flood hazard safety through the "Good wall Bad wall" public display, built and funded with public and private sector donations.
- Successfully initiated and implemented the upgrade of the land use and permit tracking software system, managing a project team to assist in new system configuration and implementation to staff and the public, allowing for electronic plan submittal, review, and issuance.

- Continue to monitor and advance the City's new land use and permit tracking software system, leading to further processing efficiencies for staff and the public.
- Explore methods to reduce plan check times to better serve the public, potentially expanding projects to the express bins and/or creating additional expedited processing when possible.
- Continue to monitor and assess existing and newly adopted regulations in the building codes specific to accessibility and floodplain management. Seek out training for staff and provide increased services to the public when possible in order to ensure our community is well adapted to these critical areas of importance.
- Seek out additional training opportunities for staff to provide effective and efficient services to the public, while meeting the requirements of ever changing State and Federal building codes.

Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Plan Review						
Provide plan review for all	New Single Family	490	576	470	503	528
completed plans applications	within three weeks (15 days)	85%	98%	98%	100%	100%
for construction within target						
timeline	Residential Additions &					
	Alteration Plan Reviews	2,530	2,136	2,292	2,452	2,575
	within three weeks (15 days)	85%	98%	98%	100%	100%
	New Multi Family	46	34	10	11	11
	within four weeks (20 days)	85%	98%	98%	100%	100%
	New Commercial	74	45	20	20	20
	New Commerical within four weeks (20 days)	71 85%	45 98%	38 98%	39 100%	39 100%
	within lour weeks (20 days)	0370	3070	3070	10070	10070
	Commercial Additions &					
	Alteration Plan Reviews	344	375	362	369	373
	within four weeks (20 days)	85%	98%	98%	100%	100%
		FTE 7	FTE 7	FTE 8	FTE 8	FTE 8
Site Plan Review						
Provide review for all	New Submittals	205	221	236	253	265
applications for development						
within target timeline	Resubmittals	47	70	72	77	81
	Total Reviewed	252	291	308	330	346
Permit Issuance						
Provide building permits for	Permits Processed					
construction of a building	All Building Permits	5,145	4,893	4,640	4,965	5,213
project	Over the Counter Permits	1,648	1,745	1,468	1,571	1,649
	Single Family Dwellings	497	556	504	539	566
	Valuation	_	\$147,040,326		\$148,093,346	\$155,498,01
	Average SFD Valuation	\$262,360	\$264,461	\$274,613	\$274,613	\$274,613
	Thomage Of Divariation	\$202 ,000	Ψ20 1, 10 1	ψ=: :,σ:σ	Ψ=1 1,010	ψ=: :,σ:σ
	Multi Family Dwellings	174	64	68	73	76
	Valuation	\$18,008,750	\$7,379,201	\$8,101,840	\$ 8,668,969	\$ 9,102,41
	Average MFD Valuation	\$103,499	\$115,300	\$119,145	\$119,145	\$119,145
	Commercial	56	25	46	47	47
	Valuation	56 \$19,425,711	35 \$27,571,256	46 \$8,554,336	\$ 8,725,423	\$ 8,812,67
	Average Commercial Valuation	\$346,888	\$787,750	\$185,964	\$185,964	\$185,964
	Average Commercial Valuation	ψυτυ,000	ψισι,του	ψ100,304	ψ100,304	ψ100,304
	Total Valuation	\$248,543,264	\$253,164,765	\$242,802,722	\$259,798,913	\$272,788,85
Inspections Performed						
Perform requested building	Inspection Requested Stops	14,593	14,351	13,712	14,672	15,405
inspections by the end of the	Inspections Performed	2/ 015	21 121	30 104	32 207	33 042
next work day while	<u>'</u>	34,815	31,131	30,184	32,297	33,912
maintaining or improving	Average number of inspection	10	11 	14	11	10
operating efficiency	stops per day per inspector	FTE 5	FTE 5	FTE 7	FTE 7	FTE 7
	Inspections carried over	651	328	794	850	892

INFORMATION SERVICES—5141

Division Description: The Information Services Division ensures the smooth integration and maintenance of technology infrastructure and services. The Division is responsible for the support and management of the City's servers, networks, desktops, email, internet access, and various applications citywide. This includes financial systems, permitting systems, utility billing, computer-aided dispatch, office automation and hundreds of other applications.

2016-2018 Accomplishments

- Implemented technology and facility systems for Emergency Communications Center.
- Network redesign and implementation for Comcast services.
- Completed Computer-Aided Dispatch/Police Records system replacement.
- Implemented new Motorola radio network and replacement.
- Fiber network deployment and setup between six City facilities.
- Audio and Video of Council meetings streamed live on Facebook.
- Replaced Police and Fire in-vehicle computer systems.
- Permits and Business Tax system replacement.
- Recreation and Reservation system replacement.
- City-wide PC replacement.
- Copier/multi-function printer replacement.
- Convention Center Wi-Fi enhancements and upgrade.

- Implement Police Body Camera system.
- City Council Agenda Management System replacement.
- Distribute computing center to City Hall West.
- New facility preparations Corporation Yard expansion.
- Fiber deployment and setup for City and Traffic Engineering use.
- Finance system enhancements
- Enterprise Video Security System replacement.
- Implement new Utility Billing system.
- Implement technology related to new Traffic Management System.
- City server and network replacement.

Performance Measurements - Information Services Division 5141								
Actual Actual Projected Forecast Strategy Measure 2015-16 2016-17 2017-18 2018-19 2019-20								
Information Systems								
To provide and maintain reliable	IS service requests handled	1,991	2,221	2,300	2,350	2,400		
City computer services	IS projects completed	22	20	24	25	26		
To maintain and manage City	Wireless phones and data	620	628	665	690	725		
telephone systems	Telephones and lines	1,178	1,195	1,210	1,220	1,235		

GIS - 5142

Division Description: The Geographic Information Services (GIS) Division is responsible for mapping, addressing, data collections and analysis, providing geographic support to City departments. Assists departments in spatial data design and collection, conducting GIS software training, building and customizing interactive and printed maps specific to a department's needs to help them carry out their duties and make informed decisions. Also, works with Local, State and Federal agencies by sharing data for projects such as Census and Emergency Operations.

Accomplishments 2016-2018

- Produced individual map projects including but not limited to:
 - Zoning, General Plan, FEMA flood map, CRS analysis, Crime analysis and Incident locations, Fire Incident locations, Digital Map books, Industrial Park activity, Solid Waste Routes, Bus Stops and Routes, Emergency Operation Center Subdivisions and Pavement Management System.
- Maintained and performed quality control in both Permits and GIS, including address, assessor parcel numbers, parcel splits, new subdivisions to ensure accuracy.
- Completed the Police/Fire Dispatching software upgrade which relies heavily on GIS
 data for spatially identifying locations of incidents, related incidents and dangers as well
 as identifying the location of Visalia Public Safety personnel in the field.
- Heavily involved in the replacement of the current Permitting system, verifying clean GIS
 data in Permits Plus matching GIS data in the mapping system to ensure the transition
 to Accela Automation proceeds smoothly.
- Added a GIS Analyst position in place of a retirement of a GIS Technician in order to provide backup coverage of duties for advanced GIS technical knowledge.

- Continue to monitor and advance the new Permitting system to ensure the integration to GIS gives staff and the public the resources needed to assist in their permitting needs.
- Complete the Local Update of Census Addresses (LUCA) verification so that all Visalia
 citizens are included in the 2020 Census to provide Visalia with the most federal benefits
 allowed for our growing population.
- Dedicate heavy involvement in the Utility Billing system replacement to ensure integration to and data supplied, allowing staff the ability to maintain the customer database and properly track Visalia's resources.
- Enhance web maps supplying the public with mapping information.
- Continue to actively keep the GIS data, mapping software and functionality of GIS as current as possible, as well as monitor GIS data maintained outside of but utilized by GIS for quality control of the new Permitting system and Tulare County Assessors' office APN pages.

Performance Measurements - Geographic Information Services Division 5142

		Projected	Forecast	Forecast	Forecast	Forecast
Strategy	Measure	2017-18	2018-19	2019-20	2016-17	2017-18
Maintained Geographic	Number of Employees	FTE 2	FTE 2	FTE 2	FTE 2	FTE 2
Databases	Addresses	57,856	58,697	59,497	62,472	63,272
	Parcels	45,709	46,319	46,969	49,317	49,967
	Miles of Street	563	569	575	581	587
	Unique Maps		850	900	927	955
Added Geographic						
Information	Addresses		841	800	824	824
	Parcels		610	650	670	670
	Miles of Street		6	6	6	6

TELEPHONE SERVICES—5143

Division Description: Telephone Services provides for paging, cellular, pay telephone, long distance, traditional phone system, voicemail, and the associated billing services for all City departments.

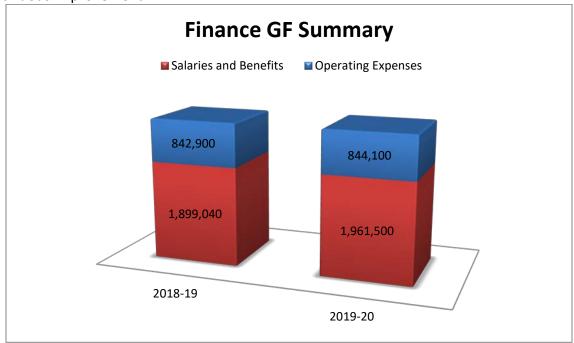
2016-2018 Accomplishments

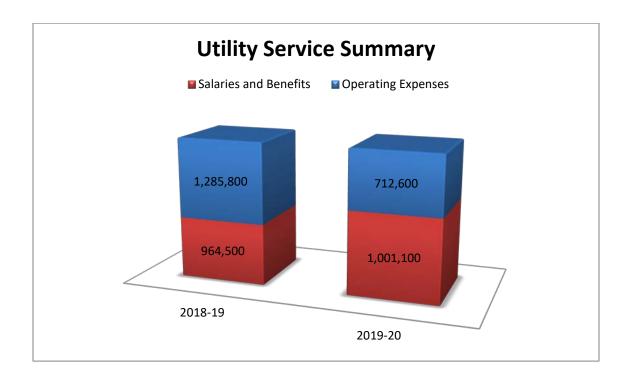
- Maintained and managed telephone, cellular, and communications services.
- Processed billings for telephone, cellular, and paging services.
- Consolidated cellular communications billing and ordering.

- Ongoing maintenance of City telephone and communication resources. This includes:
 - Voicemail configuration and maintenance
 - Citywide phone system configuration and maintenance
 - Cellular and pager system coordination
 - Billing and payment for telephone, cellular, cabling, and paging vendors
 - Pay telephone system coordination
 - Troubleshooting and vendor coordination for services
- City Phone and Voicemail system replacement.
- Implementation of advanced e-911 services.

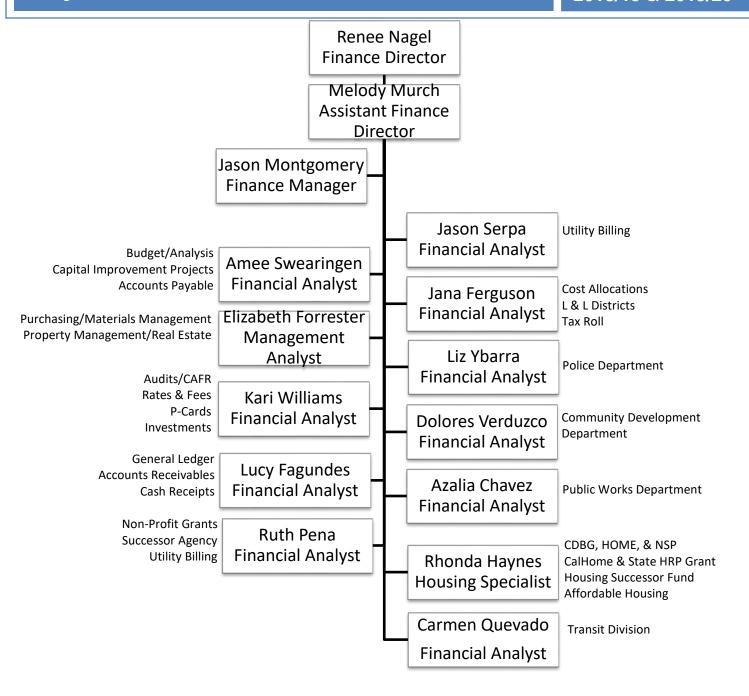
FINANCE DEPARTMENT

<u>MISSION:</u> To provide a high level of accountability for public funds, meeting or exceeding the customer's expectation, timely and accurately delivering information with a bias towards continuous improvement.





Two Year Budget 2018/19 & 2019/20



FINANCE						
ALL FUNDS	201E 16	2016 17	2047 40	2047 49	2019 10	2019-20
OPERATING EXPENDITURES	2015-16 ACTUALS	2016-17 ACTUALS	2017-18 BUDGET	2017-18 PROJECTED	2018-19 PROPOSED	
GENERAL FUND						
FINANCE - 001 - 1503	577,571	620,540	574,410	492.100	653,440	672.600
BUDGET & ANALYSIS - 001 - 1531	677,838	698,735	857,940	1,147,100	1,124,400	1,147,300
ACCOUNTING - 001 - 1532	317,835	353,397	346,580	315,000	313,900	322,100
MATERIALS MANAGEMENT - 001 - 1535	297,362	327,653	316,190	325,900	339,000	349,900
PASSPORTS - 001 - 1536	23,560	43,500	35,690	88,300	129,700	131,700
PROPERTY MANAGEMENT - 001 - 1551	335,718	168,830	330,300	223,700	213,800	214,300
NON DEPARTMENTAL - 001 - 1555	12,966	15,410	22,300	14,100	14,200	14,200
NON PROFIT YOUTH PROGRAMS - 001 - 3523	168,069	118,010	120,240	65,400	66,100	66,100
Total Operating Expenditures	2,410,919	2,346,075	2,603,650	2,671,600	2,854,540	2,918,200
Reimbursements	(1,686,248)	(1,886,380)	(1,855,940)	(1,911,100)	(1,985,600)	(1,985,600)
Net General Fund	724,671	459,695	747,710	760,500	868,940	932,600
SPECIAL REVENUE						
MEASURE N ZERO DIV - 141 - 1410	_	1,061,912	5,600,431	5,643,831	10,972,300	6,415,700
MEASURE N-MAINTENANCE & EMERG - 142 - 1420	_	2,968	670,000	670,000	1,043,200	1,053,600
MEASURE N-2% YOUTH - 143 - 1430	-	742	070,000	070,000	1,043,200	1,000,000
MEASURE N-UNCERTAINTY - 144 - 1440	_	3,710	1,100,000	_	_	_
FIRE MEAS T EC UNCRT ZERO DIV - 124 - 2240	109	97	-,	_	_	_
DT PARKING TRUST ZERO DIV - 611 - 6010	1,479	550,664	567,690	67,300	325,900	55,900
CDBG ZERO DIV - 311 - 6110	476,353	385,531	770,562	770,600	856,200	· -
CDBG CODE ENFORCEMENT - 311 - 6122	91,845	113,752	110,000	112,200	114,000	124,800
CDBG ADMINISTRATION - 311 - 6131	55,104	184,193	233,350	216,800	242,800	282,800
CAL HOME GRANT ZERO DIV - 318 - 6180	20	29	-	20	-	-
CALHOME GRANT - 318 - 6181	216	506	590	510	242,800	12,700
HOME ZERO DIV - 321 - 6310	1,045,150	755,016	300,000	300,100	-	-
HOME ADMIN - 321 - 6349	15,361	28,602	32,310	26,470	54,000	55,000
HOME HOMEBUYERS ASSIST - 321 - 6352	18,216	11,447	26,990	1,710	1,000	1,000
HOME CHDO - 321 - 6355	-	109,713	492,900	492,900	319,500	319,500
HED REVOLVING - 324 - 6484	24,040	170,326	176,790	172,160	193,300	164,300
RDA SUCCESSOR REVOLVING - 324 - 6485	8,746	8,735	8,200	-	-	-
NEIGH STABILIZATION ZERO DIV - 331 - 6710	50	21	- 0.000	- 0.010	404.000	400 500
NEIGHBORHOOD STABILIZATION - 331 - 6711	22,563	39,053	3,230	3,310	181,900	122,500
CDBG HABITAT - 331 - 6712 RDA - SUCCESOR AGENCY - 361 - 6910	233,047	100,168	266 520	2,380	2,700	2,700
Total Operating Expenditures	114,076 2,106,375	432,948 3,960,133	366,520 10,459,563	190,700 8,670,991	193,300 14,742,900	193,300 8,803,800
Reimbursements	(182,351)	(178,919)	(109,000)	(100,610)	(198,900)	(198,900)
Net Special Revenue	1,924,024	3,781,214	10,350,563	8,570,381	14,544,000	8,604,900
	,- ,-	-, - ,	-,,	-,,-	,- ,	.,,
DEBT SERVICE						
SA EAST VISALIA RDA TARB - 397 - 3970	92,352	82,272	-	-	-	-
2014 COP - 398 - 3980	127,413	126,863	-	-	-	-
2015 COP - 399 - 3990	966,813	1,156,677	-	-	-	-
Total Operating Expenditures	1,186,578	1,365,812	-	-	-	-
Reimbursements	<u>-</u>	-	-	-	-	
Net Debt Service	1,186,578	1,365,812	-	-	-	
PROPRIETARY						
UTILITY SERV ZERO DIV - 439 - 4390	11	_		_	_	_
UTILITY SERVICE CENTER - 439 - 4391	2,396,616	2,515,452	2,587,850	2,745,680	2,644,900	2,108,300
Total Operating Expenditures	2,396,627	2,515,452	2,587,850	2,745,680	2,644,900	2,108,300
Reimbursements	(2,396,282)	(2,513,828)	(2,587,850)	(2,745,480)	(2,644,700)	(2,108,100)
Net Proprietary	345	1,624	•	200	200	200
· · · · · · · · · · · · · · · · · · ·						

FINA	NC	Ε
ΔΙΙ	FU	ND.S

7.22 7 5.125	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
OPERATING EXPENDITURES	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
INTERNAL SERVICE						
BUILDINGS MAINTENANCE INT SERV - 531 - 5310	4,597	90	743,102	-	-	-
COMPENSATED ABSENCE ZERO DIV - 571 - 5710	-	628	-	-	-	-
Total Operating Expenditures	4,597	718	743,102	-	-	-
Reimbursements	-	-	-	-	-	-
Net Internal Service	4,597	718	743,102	-	-	-
AGENCY						
PBID 4 ZERO DIV - 374 - 3630	370,975	374,016	374,130	374,000	373,100	373,100
ATWOOD ASSESS DIST DIVIS ZERO - 384 - 3840	49,955	13,455	-	-	-	-
LAURA ASSESS DIST DIVIS ZERO - 385 - 3850	45,663	19,057	-	-	-	-
LOS RIOS ASSESS DIST ZERO DIV - 381 - 3910	62,521	60,329	-	-	-	-
VILLAGE WEST ASS DIST ZERO DIV - 382 - 3920	7,018	6,712	-	-	-	-
ORCHARD WALK UG UTIL ZERO DIV - 383 - 3930	81,338	77,324	-	-	-	-
Total Operating Expenditures	617,470	550,893	374,130	374,000	373,100	373,100
Reimbursements	-	-	-	-	-	
Net Agency	617,470	550,893	374,130	374,000	373,100	373,100
TOTAL FINANCE	4,457,685	6,159,956	12,215,505	9,705,081	15,786,240	9,910,800

FINANCE — Finance Management 1503, Budget & Analysis 1531, Accounting 1532

Division Description: Finance is responsible for the City's fiscal operations including the planning, directing, monitoring, and improvement of the City's financial resources. The Finance Director and Finance Management division are responsible for the planning and directing of the City's financial resources. The Budget & Analysis division is responsible for preparation of the Budget, Capital Improvement Program, and Audit Report along with the treasury functions. The Accounting division is responsible for various functions including accounts receivable, accounts payable, general ledger, and other general accounting. The Non-Departmental division accounts for costs not directly associated with any single department such as property tax collection charges, non-profit support and general revenue and expenditures.

2016-2018 Accomplishments

- Produced the audit report (CAFR) internally.
- Received the GFOA award for the audit report (CAFR) and additionally for the budget.
- Produced 2-year Capital and Operating Budget.
- Issued the 2015 COP for VECC funding.

- Complete the annual audit and single audit internally by December 31st.
- Produce Mid-year and Mid-cycle financial and operational reports of the City.
- Produce 2-year Capital and Operating Budget.
- Produce a Quarterly Revenue Report.

Performance Measu	ırements - Finance						
		Actual	Actual	Projected	Forecast	Forecast	
Strategy	Measure	2015-16	2016-17	2017-18	2018-19	2019-20	
Provide timely, financial	Timely -						
information to decision makers	- 2 year budget adoption	6/27/16	n/a	6/18/18	n/a	6/22/20	
	- Mid-year financials	3/17/14 3/16/15		3/19/18	3/18/19	3/23/20	
	- Audit presentation	2/16/16 1/17/17		1/16/18	1/21/19	1/20/20	
	Average number of days between the end of the month and completion of bank reconciliation (Goal is 90 days)		90	90	90	90	
	Quality -						
	- Budget - GFOA award	Yes	n/a	Yes	n/a	Yes	
	- CAFR - GFOA award	Yes	Yes	Yes	Yes	Yes	
Accounts Payable	Number of Checks	10,164	8,921	9,000	9,200	9,400	
7 toodanto 1 ayabio	Total Payments (Millions)	\$ 94	\$ 88	\$ 89	\$ 90	\$ 92	
P-Cards	Total P-Card Holders	435	452	435	440	450	
. Garas	Total Payments (Thousands)	\$2,665	\$2,563	\$2,575	\$2,600	\$2,650	
Transient Occupancy Tax	Total Collected (Thousands)	\$ 2,546	\$ 2,757	\$ 2,789	\$ 2,845	\$ 2,902	
To protect the City's cash	Meet or exceed Local Agency						
investments while earning a	Investment Fund (LAIF)						
competitive investment return	- LAIF	0.42%	0.73%	1.30%	1.25%	2.00%	
-	- City Return	0.64%	0.91%	1.40%	1.95%	2.25%	
	- Difference	0.22%	0.18%	0.10%	0.70%	0.25%	

PURCHASING — Materials Management 1535, Property Management 1551

Division Description: The Materials Management division handles the City's centralized purchasing function such as bidding all contracts, receiving quotes, issuing payments and change orders on purchase orders, and responding to public requests. The Property Management division manages leases for all City-owned property and assists with all property purchases and sales.

2016-2018 Accomplishments

- Continued compliance with State Department of Industrial Relations (DIR) mandates with regard to Public Works contracts.
- Re-bid multiple expired and/or outdated contracts.
- Provided 2 Purchasing Policy Training sessions for city employees.
- Updated Vendor Insurance Certificates.

- Provide City employees with training on Purchasing Policies annually.
- Ensure Vendor Insurance Certificates are up to date.
- Update Purchasing Policies and Procedures Manual.
- Re-bid expiring or out-of-date contracts to avoid lapse in service.

Performance Measurements - Purchasing - 1535										
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20				
Purhasing	Number of PO's issued Total Issued (Millions)	276 \$ 15	295 \$ 21	230 \$ 12	300 \$ 30	300 \$ 30				
	Number of RFB/RFP/Quote	75	67	50	75	75				
	Number of contracts registered with DIR	72	63	30	50	50				

AFFORDABLE HOUSING-311, 318, 321, 326, 331

Division Description: The Affordable Housing Division is responsible for administering projects and programs funded through CDBG, HOME, Housing Successor Agency (former Redevelopment Low/Mod funds), State Housing Grants and Other Funds. Staff prepares policies, procedures, implementation of programs, oversight of project managers, administration, and monitoring of sub recipients, loan repayment and rental and single family unit compliance. The City collaborates with several non-profit agencies throughout the community such as Community Services and Employment Training, Inc. (CSET); Self Help Enterprises (SHE) which is a Certified Community Housing Development Organization (CHDO); Tulare County Housing Authority and its non-profit arm, Kaweah Management Company(KCM); Habitat for Humanity of Tulare County (Habitat); and Visalia Christian Church Homes. The City serves as the Successor Housing Agency handling the assets of the former Redevelopment Agency in receipt of residual receipts loans and other loans with non-profit agencies such as the Kaweah Property Management, Visalia Senior Housing/Christian Church Homes, and Habitat. The Division is also responsible for fair housing service coordination, homeless efforts and special projects.

2016-2018 Accomplishments

- Increased Affordable Housing Opportunities: three (3) single family homes revitalized neighborhoods, created jobs and provided affordable housing through acquisition, rehabilitation and resell. 2 homes by Habitat through NSP funds; and 1 home by SHE with HOME-CHDO acquired and rehabilitated, currently on the market for resell.
- Implemented Senior Mobile-home Rehab Program; Assisted 4 seniors.
- Implemented the CalHome Reuse down payment assistance program.
- Increased Affordable Rental Development: Forty-one (41) rental units invested \$2,409,150 HOME funding. 36 new units constructed & 5 units acquired & rehabilitated by Self Help Enterprises.
- Park Improvements: CDBG funds support improvements to parks in targeted areas, specifically the Lincoln Oval Park. Improvements included design and installation of iron fencing, lighting and wiring for security system.
- Public Improvements: CDBG funds support the Oval Area Traffic Improvements and design and installation of ADA accessible sidewalks, curb cuts, truncated domes and other calming measures.
- Homeless Rental Assistance Programs: HOME funds supported one (1) homeless tenant through the Tenant Based Rental Assistance Program (TBRA). 5 additional applicants are currently working with Family Services, Program Administrator.
- Homeless Services: CDBG and Housing Successor funds supported Case Management and Street Outreach and Project Homeless Connect to Visalia's homeless and at-risk of homelessness through non-profit providers: Family Services, Turning Point and Continuum of Care.
- Annual HUD Reporting: submitted the 2015-2019 Five-Year Consolidated Plan; completed the 2016 and 2017 Action Plan; completed the Consolidated Annual Performance and Evaluation Report (CAPER) in September of 2016 and 2017.

 Awarded 2016 Housing Related Park Grant (16HRPP) awarded January 2018 in the amount of \$132,190 toward improvements to Village Park and Creation of Community Campus Parcel #4.

2018-2020 Objectives

- Increase Affordable Housing Opportunities with CalHome, HOME & CDBG.
- Finalize the disposition and development of Housing Successor and CDBG properties with non-profit developer.
- Affordable Rental Development: City committed HOME-CHDO funds to SHE in which \$466,000 of the \$1M is currently being processed toward the acquisition of a 6-unit rental project on Encina St.
- City Housing Successor funds loaned to KMC \$150,000 toward rehabilitation of 6-units at 617-619 N Santa Fe, (currently underway).
- Implement Owner Occupied Rehabilitation Programs by seeking grant opportunities to assist with repairs; reintroduce the program with the use of CDBG funds and work in partnership with non-profits and Code Enforcement.
- Continue Park and Infrastructure Improvements with the use of CDBG funds.
- Continue to Proactively address the needs of the homeless population by providing available funding to non-profit housing providers and to the Continuum of Care.
- Prepare the Annual Action Plan and Consolidated Annual Performance and Evaluation Report (CAPER) on an annual basis.
- Prepare the next 5-Year Consolidated & Strategic Plan.

	Performance Measurements - Affo	rdable Ho	ousing Di	vision		
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Affordable Housing						
Provide timely reports to US Department of Housing and Urban Development	Action Plan - May 15	05/15/2015	05/15/2016	05/15/2017	05/15/2018	05/15/2019
(HUD)	CAPER - September 30*	42,277	42,643	09/30/2017	09/30/2018	09/30/2019
Continue to service existing loans through AmeriNational & Habitat so	Number of Loans	242	225	210	200	195
payments received may be recycled in order to provide additional affordable housing opportunities	Portfolio in Dollars	\$6.5 Mil	\$6.4 Mil	\$6.3 Mil	\$6.1 Mil	\$6.1 Mil
	Number of Loans	12	14	16	16	16
	Portfolio in Dollars	\$12.3 Mil	\$14.7 Mil	\$15.3 Mil	\$15.3 Mil	\$15.3 Mil
	Number of Affordable Units HOME, HOME-CHDO & NSP-HFH (*includes rental units)	14*	39*	7*	10*	2
	Community Development Funding % Public & Park Improvements,*** Section 108, Code Enforcement	0	0	1	1	1
	Affordable Housing Funding %	51%	50%	42%	39%	39%
	Total	100%	100%	100%	100%	100%

*CAPER date relates to prior FY (7/1-6/30) period expenditures

** Includes Rental units

^{***} Section 108 loan last payment 2017-18

UTILITY BUSINESS OPERATIONS—4391

Division Description: The Utility Billing division is responsible for the collection of utility billing revenue for the City.

2016-2018 Accomplishments

- Audited of accounts continues to ensure correct billing is going to customers.
- Added storm fees to accounts previously not billed, as the property was not connected to City sewer.
- Implemented a collection process to involve code enforcement on severely delinquent accounts. Due to this, collection rates have increased dramatically.
- Added late fee penalties to delinquent payments.
- Fathom/Global Water monthly reconciliation to ensure receipt of revenues reported.
- Constructed a new Utility Billing counter at City Hall West to service customers more efficiently.

- Continue auditing of accounts to ensure correct billing is going to customers.
- Add storm fees to accounts previously not billed, because the property is not connected to City sewer.
- New software purchased to handle utility billing from a centralized concept (Finance Dept). Instill integrations to replace current provider's billing and payment processing including a mail service, lockbox, and e-payment solutions. This solution will also be integrated with all solid waste vehicles for on demand information about service throughout the city.
- New Call center staff to be deployed to replace current provider of customer service.

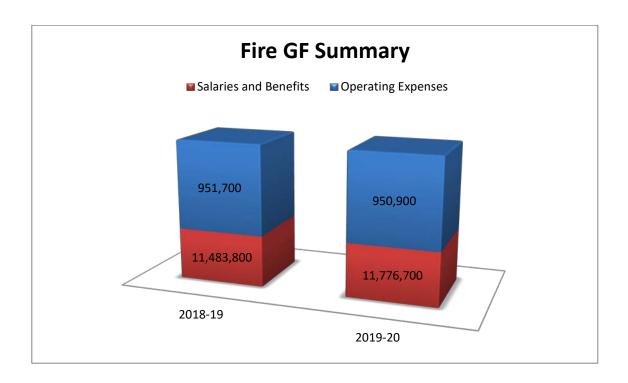
Performance Measurements - Utility Billing											
		,	Actual Actual		Projected		Forecast		Forecast		
Strategy	Measure	2	015-16	2	2016-17	2	2017-18	2	2018-19	:	2019-20
Utility Billing	Number of Accounts (average)		41,642		42,057		42,353		42,777		43,204
	Revenue (Millions)	\$	41.1	\$	41.6	\$	42.5	\$	42.9	\$	43.4
	Number of Delinquent Accounts to Tax Roll		425		629		550		561		572
	Revenue (Thousands)	\$	207	\$	411	\$	358		365		372
	Number of Delinquent Accounts to Collections Revenue (Thousands)	\$	2,081 818	\$	903 263	\$	1,000 280	\$	1,025 290	\$	1,050 300

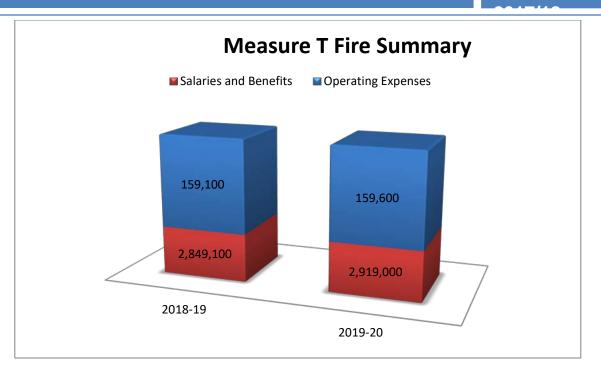
^{*} Note 15/16 was the first year of collections with Fathom.

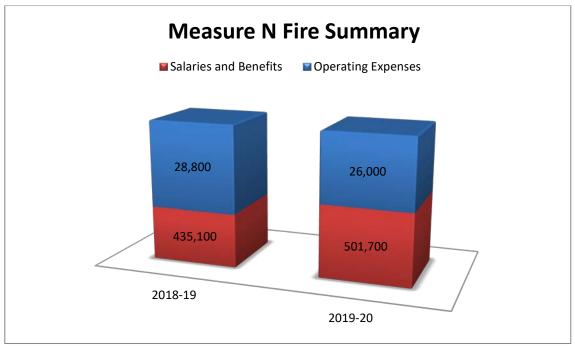
FIRE & EMERGENCY MANAGEMENT DEPARTMENT

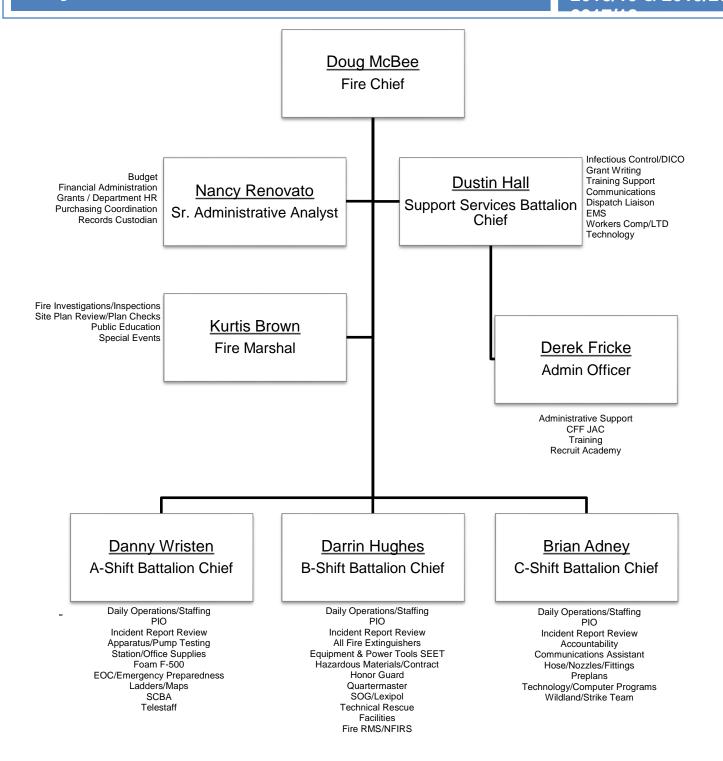
<u>MISSION:</u> Members of the Fire Department guarantee to the People of the City of Visalia that we will provide dependable service in a responsive manner, while showing care and compassion for those in need. We will protect lives, property and the environment through fire suppression, rescue, disaster preparedness, code enforcement, community education, medical care and hazardous material mitigation.

The members of this Department, working together, will provide a professional and caring environment that is fair, honest, and ethical and treat all individuals with respect and dignity. The Department will provide innovative and effective leadership in developing concepts that will be supportive of and responsive to the needs of City Government in a loyal and cooperative manner.









Allocated FTE's = 85

FIRE						
ALL FUNDS						
	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
OPERATING EXPENDITURES	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
GENERAL FUND						
FIRE ADMINISTRATION - 001 - 2221	1,025,312	1,034,730	1,036,320	977,000	1,164,600	1,179,100
FIRE EMERG SERV/OPERATIONS - 001 - 2222	10,419,802	10,974,762	11,067,070	11,751,300	11,940,600	12,202,300
FIRE PREVENTION - 001 - 2223	624,833	630,848	672,020	656,500	700,300	716,100
FIRE TRAINING - 001 - 2224	93,548	53,245	109,590	78,700	80,900	81,000
FIRE HAZARDOUS MATERIALS - 001 - 2226	30,215	23,511	29,650	23,300	23,200	23,200
Total Operating Expenditures	12,193,710	12,717,096	12,914,650	13,486,800	13,909,600	14,201,700
Reimbursements	(4,668)	(5,761)	-	(7,300)	(4,500)	(4,500)
Net General Fund	12,189,042	12,711,335	12,914,650	13,479,500	13,905,100	14,197,200
SPECIAL REVENUE						
MEASURE N-FIRE - 141 - 1413	_	_	100,000	100,000	633,900	697,700
FIRE MEASURE T ZERO DIVISION - 122 - 2230	1,321,025	134,442	39,855	39,900	-	-
FIRE PUBLIC SAFETY ST (MEAS T) - 122 - 2231	2,758,451	3,114,960	2,582,470	3,231,800	3,249,600	3,320,000
FIRE TRAINING (MEAS T) - 122 - 2232	_,, 00, 10 .	-	_,002, 0	-	-	-
Total Operating Expenditures	4,079,476	3,249,402	2,722,325	3,371,700	3,883,500	4,017,700
Reimbursements		-	-	-	-	
Net Special Revenue	4,079,476	3,249,402	2,722,325	3,371,700	3,883,500	4,017,700
INTERNAL SERVICE						
FIRE MEAS T ZERO DIV - 504 - 5040	65.537	65,753	65,770	66,700	65,700	65,700
FIRE PUBLIC SAFETY ST (MEAS T) - 504 - 5041	64	66	-	-	-	-
Total Operating Expenditures	65,601	65,819	65,770	66,700	65,700	65,700
Reimbursements	(64,697)	(64,697)	(64,700)	(64,700)	(64,700)	(64,700)
Net Internal Service	904	1,122	1,070	2,000	1,000	1,000
TOTAL FIRE	40.000.400	45.004.050	45.000.045	40.050.000	47 700 000	40.045.000
TOTAL FIRE	16,269,422	15,961,859	15,638,045	16,853,200	17,789,600	18,215,900

FIRE ADMINISTRATION—2221

Division Description: The Administration/Support Services Division is staffed by the Fire Chief, Administrative Support Services Battalion Chief, Senior Administrative Analyst and Senior Administrative Assistant. The division is responsible for the administrative activities of operating the department. Administrative activities include financial administration and coordination to ensure effective and efficient use of the department's resources; promotions and recruitments; productivity measurement and analysis; leadership, oversight, and planning of the department's programs and policies.

2016-2018 Accomplishments

- Completion of new Visalia Emergency Communications Center (VECC) and CAD Replacement.
- Transitioned Fire Administration to VECC.
- Submitted grant application through AFG (Assistance to Firefighters Grant) for 40 P25-compliant, multi-band portable radios.
- Retained a 3 ISO Rating.
- One Battalion Chief participated in Leadership Visalia.
- Participated in the Tulare County Drought Task Force.
- Took a leadership role with Tulare Kings County Fire Chiefs.
- One Fire Captain and one Fire Inspector completed COV Supervisory Academy.
- Maintained personnel records for approximately 80 employees in the department including CV9 processing.
- Billed a total of \$170,000 in declarations, and work orders.
- Tax rolled 28 abatement cases totaling approximately \$38,000.
- Processed billing requests for Strike Team Reimbursement totaling approximately \$569,000.
- Processed 115 Public Records Requests.

- Continue to develop a strategic plan for the fire department.
- Locate land and begin construction of new Station 56.
- Develop plans for more robust Designated Infection Control Officer (DICO) Program.
- Continue to update departmental SOGs.
- Work with Human Resources to update City Policies.
- Seek federal, state and public grants in support of fire department activities.
- Continue to scrutinize overtime budgets and effectively manage the operating budget by maximizing resources and staying within the allocated budget.
- Two Fire Captains to participate in COV Supervisory Academy.
- Take a leadership role with Tulare Kings County Fire Chiefs.

EMERGENCY SERVICES/OPERATIONS—2222

Division Description: The Emergency Services/Operations Division is responsible for protecting life and property in emergency situations by providing effective fire, rescue, and Advanced Life Support (ALS) emergency medical protection. All fire units are staffed with a minimum of one paramedic. The division ensures the maintenance and enhancement of department personnel firefighting and emergency medical skills. This division is also responsible for the Citywide Emergency/Disaster Preparedness Program, which includes ensuring the City has an Emergency Operations Plan and a functional Emergency Operations Center. Other programs managed by the Shift Battalion Chiefs include the Cal OES Type II Medium Technical Rescue Program, department safety, grants, staff reports and dispatch liaison. Additionally, the Emergency Services/Operations Division oversees the activities of the Cal OES Type I Hazardous Materials Response Team within the Haz Mat Division. This team responds to various types of hazardous materials spills or incidents in our community. The team is also under contract to surrounding cities and agencies in Tulare and Kings Counties to respond to their Haz Mat incidents on a cost recovery basis.

2016-2018 Accomplishments

- Responded to 29,584 calls for service in calendar years 2016 and 2017; of these, 19,941 were for emergency medical service.
- Assisted the state with 22 Strike Team Deployments to combat wildfires throughout California. The state reimbursed the City a total of \$988,916 for staff time and vehicle and apparatus support.
- Completed all National Fire Incident Reporting System (NFIRS) required reporting.
- Purchased one (1) new Pierce Fire Engine and one (1) new Pierce Aerial Ladder Truck.
- Completed two (2) EOC Drills.
- Renewed certifications for 29 EMTs.
- Preliminary stages of updating the Emergency Operations Plan.
- Completed SW repeater site at Station 53.
- Moved Ch1 to VECC Tower.
- Began the process to upgrade communication equipment (including all portable radios).
- Completed the update to the ePCR tablets and began process to replace them.

- Purchase one Mobile Air and Light Unit with Measure N Funds.
- Complete upgrade to communication equipment (including all portable radios).
- Replace ePCR Tablets.
- Complete one (1) EOC Drill.
- Update the Emergency Operations Plan.
- Evaluate priority 3 & medical facility response.
- Renew certifications for all EMTs.
- Continue to assist the state with Strike Team assignments and monitor reimbursements.
- Replace 80 SCBA Cylinders & Harness.
- Update Knox Med Vaults.
- Finalize medical director contract.

Develop First Responder User Fee.

Performance Measurements - Operations Division - 2222

Average Response Time Comparison

Report Period: From 2008 to 2017

<u>Year</u>	Total Calls	Average Response Time
2008	10,452	0:05:33
2009	10,395	0:05:49
2010	10,598	0:05:06
2011	11,245	0:04:55
2012	12,140	0:04:59
2013	12,482	0:05:22
2014	12,513	0:05:48
2015	14,065	0:05:52
2016	14,283	0:05:35
2017	15,301	0:05:29

Service level changes: Fire Station 53 was opened at Walnut and Atwood in southwest Visalia. The new Spillman CAD was implemented in August of 2016, allowing the true dispatching of the closest available fire unit. New intersections continue to have preemption devices installed, several intersections were retrofitted with preemption and new street projects assist with response routes and response times.

New Goal: To respond to all priority calls for service in less than 5 minutes, 80% of the time.

		Actual	Actual	Actual	Actual	Actual	Forecast	Forecast	Forecast
Strategy	Measure	2013	2014	2015	2016	2017	2018	2019	2020
Response times									
Response times to priority									
emergency calls are a									
strong indicator of		500/	400/	500 /	500 /	E 40/	EE0/	500 /	57 07
appropriate standards of		53%	49%	56%	52%	54%	55%	56%	57%
coverage. Once a fire is									
developed, it can double in	Percentage of calls								
size each minute. Flashover	responded to in less								
now occurs in 3 to 5	than 5 minutes								
minutes. Brain death will	man 5 minutes								
occur in 4 to 6 minutes when									
a victim is in cardiac arrest.									
Timely response to both fire									
and EMS calls have a direct									
relationship with saving lives									
and protecting property.									

Strategy: Evaluate our response to lower priority medical emergencies and the response to medical facilities. Continue to add preemption devices at new signalized intersections, and retrofit existing intersections when appropriate. Continue to enhance the new Spillman CAD system, improve mapping and research new technologies that can aid in reducing response times to priority calls for service. Build a new Fire Station 56 which will improve turnout time for that station.

FIRE PREVENTION—2223

Division Description: The Fire Prevention Division is staffed by the Fire Marshal who oversees the day to day operations in the Prevention Division. Staff includes a Senior Office Assistant, two fulltime Fire Inspectors and two hourly Fire Inspectors. This division seeks to ensure the safety of life and property within the community by inspecting businesses for potentially hazardous conditions, providing fire and life safety public education by coordinating community relations and public education programs, conducting fire and arson investigations, and assisting with coordination of fire code compliance on State mandated inspections and new development.

2016-2018 Accomplishments

- Conducted presentations to all schools (public & private) during Fire Prevention month in October. Approximately 6,000 students were served.
- Held Open House in October. Approximately 800 people attended.
- Held three (3) Fire Camp Workshops with more than 200 youths participating.
- All mandated fire inspections were completed.
- Implemented new Fire Alarm Permit Program.
- Replaced /hired an hourly Fire Prevention Inspector.
- Created/updated the Open Burning and Weed Abatement Ordinances.
- Updated Fire Investigation manual to the new NFPA 921 & 1033 Standards.
- Implemented a new Juvenile Fire-Setter Program.
- Began process to automate Fire Alarm Permit Program through Permits Plus.
- Amended and adopted the new California Fire Codes.

- Plan and coordinate three (3) Fire Camp Workshops for 6-10 year olds.
- Conduct presentations to all schools (public & private) during Fire Prevention month in October.
- Complete all required mandated fire inspections.
- Write Special Events Ordinance.
- Comply with all fire requirements for Fire Investigators.
- Continue to improve the new Juvenile Fire-Setter Program.
- Complete Automation of Fire Alarm Permit Program through Permits Plus.
- Create a Construction Inspection Program.
- Continue to implement Accela Software.
- Hire one (1) full-time Fire Inspector to manage the Property Maintenance Program.
- Conduct Open House and increase attendance.

Performance Measurements - Prevention Division - 2223									
		Actual Actual Forecast Forecast							
Strategy	Measure	2016 2017 2018 2019 2020							
•	Initial Business Inspection Property Maint Inspection	4,673 3,659 4,500 4,500 4,500 1,098 1,831 1,500 1,500 1,500							
	Public Education Attendees	26,120 20,294 20,000 20,000 20,000							

Strategy: The Prevention Division started a new priority inspections program in 2014. Inspections are conducted starting with high hazard occupancies first, working down to the lower hazard occupancies. The high hazard inspections are completed each year by a Fire Inspector and the lower hazard occupanies are inspected by an engine company.

TRAINING-2224

Division Description: The Training Division is staffed by one Training Captain and one Support Services Battalion Chief. The Training Division manages the fire service training and program requirements for all fire suppression personnel. Fire service training is comprised of five major areas; fire suppression, hazardous materials, technical rescue, emergency medical technician and paramedicine. The Training Division strives to increase and enhance the response capabilities of the fire department, as mandated by local, state and federal standards. The Support Services Battalion Chief also manages the business and marketing plan for the training facility, grants, recruit academies, and the communications program.

2016-2018 Accomplishments

- Met all federal, state and local requirements and recognized standards.
- Completed annual CORE Competency testing for all suppression personnel.
- Implemented a monthly training program for Fire and EMS Personnel with KDMC resident physician program.
- Completed two (2) recruit academies.
- Conducted specialized training for department personnel.
- Updated Fire Simulation Computer Program.
- Maintained relationships with surrounding agencies with regards to training.
- Maintained a leadership role with South Valley Training Officers Association.

- Complete all local, state and federal mandated training requirements.
- Add one (1) Fire Engineer to support the Training Division.
- Find and bring outside specialized training for department personnel.
- Improve Company Officer Standardized Training.
- Develop fire academy for Company Officer Training.
- Maintain and improve relationships with surrounding agencies in regards to training.
- Develop an improved mentoring and career development program.
- Keep leadership role with South Valley Training Officers Association.

Performance Measurements - Training Division - 2224

Goal: Provide an average of 20 hours of fire service training per month to each fire suppression employee.

		Actual	Actual	Actual	Forecast	Forecast	Forecast
Strategy	Measure	2015	2016	2017	2018	2019	2020
Monthly Training Provide 20 hours of fire service training for each fire suppression employee. As per ISO recommendations.	Average monthly training hours for each fire suppression employee	21.09	21.39	22.57	20.00	20.00	20.00

Strategy: The Training Division will continually evaluate federal, state and local training requirements for fire suppression employees. The Training Division will develop an annual training plan that will meet or exceed all training requirements. The Training Division will utilize the Target Solutions Program, qualified internal and external instructors, and a monthly training calendar to provide an average of 20 hours of material per month for each fire suppression employee.

HAZARDOUS MATERIALS RESPONSE—2226

Division Description: The Hazardous Materials Division is comprised of one Battalion Chief who oversees 22 highly trained personnel who staff one of the 25 Cal OES Type I Hazardous Material response teams within our state. Our Hazardous Materials team responds to a variety of hazardous materials spills and incidents within Tulare and Kings Counties. The team is also under contract with local fire agencies to respond to incidents on a cost recovery basis.

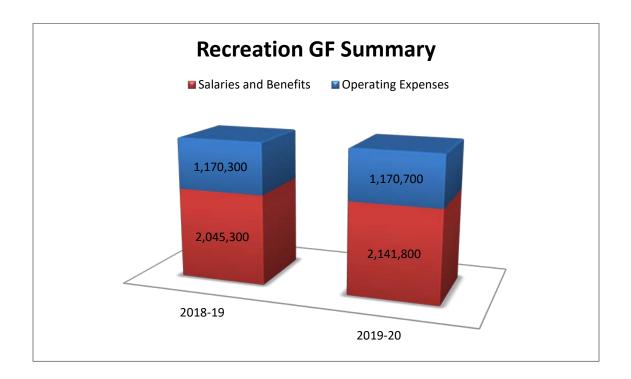
2016-2018 Accomplishments

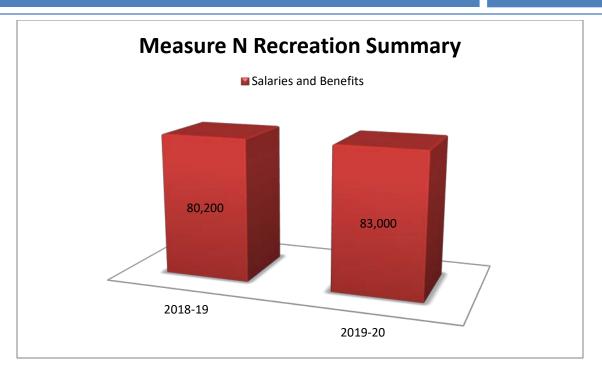
- Billed and collected approximately \$54,000 from surrounding agencies for the upkeep of the HazMat Team.
- Conducted bi-monthly training sessions for HazMat Team as well as HazMat businesses totaling 1,060 hours.
- Billed and recovered approximately \$10,000 in HazMat Cost Recovery Fees.
- The Hazardous Materials Team Type I was re-certified for another 5 years.

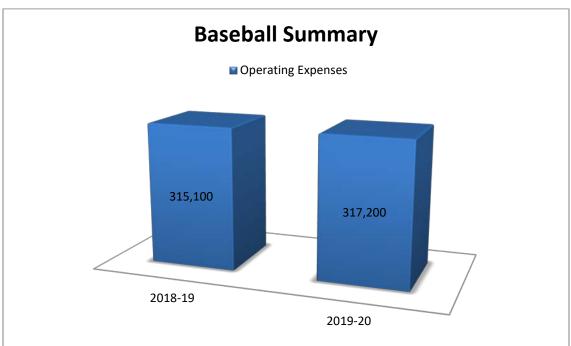
- Pursue Capital Improvement Project funding to purchase a new HazMat vehicle within the next six years.
- Continue to monitor and oversee HazMat cost share agreements with surrounding cities.
- Pursue local grant funding for equipment and training needs.
- Conduct bi-monthly training sessions for team members and include local HazMat businesses.
- Provide challenging HazMat training for department personnel.
- Continue to find new partnerships to help support the City of Visalia's HazMat Team.

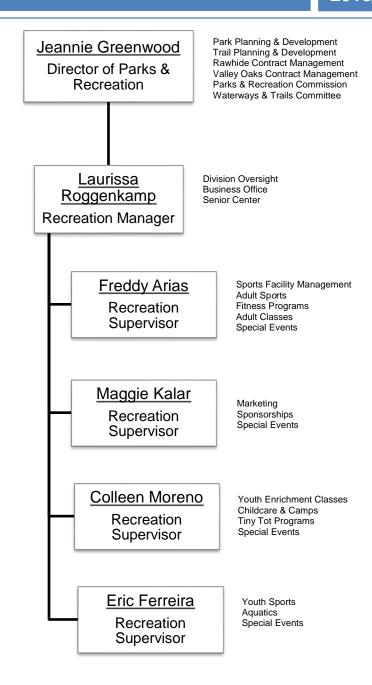
PARKS & RECREATION DEPARTMENT

<u>MISSION:</u> The mission of the Parks & Recreation Department is to build a great community through people, parks, and programs. Our purpose is to strengthen community image and sense of place; provide recreational experiences; protect environmental resources; increase cultural unity; promote health and wellness; foster human development; strengthen safety and security; and support economic development.









Allocated FTE's = 13

PARKS & RECREATION ALL FUNDS

OPERATING EXPENDITURES	2015-16 ACTUALS	2016-17 ACTUALS	2017-18 BUDGET	2017-18 PROJECTED	2018-19 PROPOSED	2019-20 PROPOSED
GENERAL FUND						
P&R PARKS AND REC ADMIN - 001 - 3501	306,586	222,677	267,540	214,300	228,700	234,400
P&R FACILITY MANAGEMENT - 001 - 3502	329,668	508,209	374,230	447,400	476,400	478,300
P&R MARKETING AND PROMOTION - 001 - 3503	80,763	84,669	83,080	86,800	88,300	88,100
P&R MHCC PROGRAMS - 001 - 3504	154,619	176,360	184,030	167,500	174,800	182,100
P&R AFTERSCHOOL ENHANCEMENT - 001 - 3505	228,925	245,208	255,050	253,600	276,100	283,100
P&R AQUATICS - 001 - 3506	149,612	199,974	223,440	221,000	244,100	256,800
P&R YOUTH ENRICHMENT - 001 - 3507	139,107	167,477	174,810	176,600	192,700	200,700
P&R YOUTH SPORTS PROGRAM - 001 - 3508	130,549	148,823	144,050	142,300	166,800	170,400
P&R ADULT SPORTS PROGRAM - 001 - 3509	211,896	229,629	243,950	243,600	237,200	243,400
P&R COMM WIDE CULTURAL EV - 001 - 3511	112,696	160,399	137,820	147,300	156,400	160,900
P&R RECREATION MANAGEMENT - 001 - 3514	1,230,867	1,246,287	1,283,290	1,267,600	1,320,200	1,356,600
P&R WHITMAN CTR 001 - 3515	-	-	10,000	14,400	-	-
P&R ADULT PROGRAMS - 001 - 3517	26,079	18,880	23,700	18,200	20,700	21,000
P&R RIVERWAY SPORTS PARK - 001 - 3519	6,227	4,406	12,210	9,900	13,400	13,900
P&R LOOP SERVICES - 001 - 3521	17,880	22,767	17,590	23,400	24,000	24,300
P&R HEALTH AND WELLNESS - 001 - 3522	24,814	28,277	38,840	30,100	37,200	38,100
P&R SENIOR CENTER - 001 - 3524	253,226	272,318	280,420	246,600	271,100	272,900
Total Operating Expenditures	3,403,514	3,736,360	3,754,050	3,710,600	3,928,100	4,025,000
Reimbursements	(141,945)	(172,359)	(14,950)	(146,100)	(9,000)	(9,000)
Net General Fund	3,261,569	3,564,001	3,739,100	3,564,500	3,919,100	4,016,000
SPECIAL REVENUE						
MEASURE N-RECREATION - 141 - 1414	-	-	94,000	52,500	82,200	85,000
MEASURE N-2% YOUTH REC - 143 - 1432	-	-	103,000	13,900	185,800	185,800
Total Operating Expenditures	-	-	197,000	66,400	268,000	270,800
Reimbursements		-	-	-	-	
Net Special Revenue	(141,945)	(172,359)	182,050	(79,700)	259,000	261,800
PROPRIETARY						
PROPRIETARY	00.000					
VISALIA BASEBALL ZERO DIV - 405 - 4050	20,302	-	-	-	-	-
VISALIA BASEBALL - 405 - 4051	322,183	328,753	329,070	351,500	338,300	340,400
GOLF CITY ZERO DIV - 421 - 4220	18,013	41,378	687,444	687,400	-	-
GOLF OPERATIONS-CITY - 421 - 4221	429,951	313,464	463,860	473,255	-	-
GOLF OPERATIONS COURSECO - 423 - 4231	2,053,685	2,071,582	2,244,770	1,230,670	-	-
Total Operating Expenditures	2,844,134	2,755,177	3,725,144	2,742,825	338,300	340,400
Reimbursements		- 0.755.477	2 705 4 4 4	- 240.005		240.402
Net Proprietary	2,844,134	2,755,177	3,725,144	2,742,825	338,300	340,400
TOTAL PARKS & RECREATION	6,105,703	6,319,178	7,661,244	6,373,725	4,525,400	4,627,200

ADMINISTRATION - 3501

Division Description: Create a dynamic organization committed to providing exceptional programs and services to the citizens of Visalia by utilizing an ongoing process of creativity and innovation.

2016-2018 Accomplishments

- Effectively managed the maintenance and operation budget of the department to maximize the use of resources and stay within the general funding provided for the two year fiscal period 2016-18.
- Represented the department in the important planning process related to Park and Trail Planning and Development and the Active Transportation Plan.
- Continued to be creative and innovative to fulfill the mission of the department.
- Provided project management oversight for multiple parks and recreation CIP projects including Riverway Sports Park Phase V, Golf Course equipment purchases, schematic design of the East-Side Regional Park, and several trail projects.
- Provided staff liaison to the Parks & Recreation Commission, the Visalia Parks and Recreation Foundation, the Senior Advisory Committee, Golf Course Advisory Committee, Waterway and Trails Committee and other City committees and focus groups as necessary.

- Maintain and increase staff engagement.
- Develop and facilitate creative programs, services and events.
- Take full advantage of non-City funding alternatives.
- Improve productivity and organizational effectiveness.
- Increase community awareness of Parks and Recreation facilities, programs and events.
- Build relationships and develop community partners.
- Enhance Commission and Advisory Group operations.
- Enhance engagement and utilization of the Parks and Recreation Foundation.

RECREATION DIVISION – 3502-3522

Division Description: The Recreation Division offers high quality recreation programs to all age groups and interests. Rather than duplicating services with other Community Based Organizations and private businesses, the Recreation Division strives to find its niche in the community. Focusing on family programs, non-competitive youth sports programs, health and wellness programming, senior nutrition and access to programs and activities for all ages and income levels.

2016-2018 Accomplishments

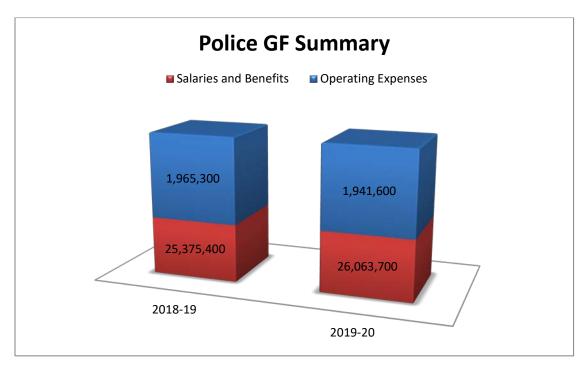
- For the combined two year budget period, the Recreation Division increased revenues by \$225,976. The Recreation Division has strengthened its focus on providing quality special events for the community by increasing the number and diversity of events available at a low cost or at no cost.
- Child care programs continue to thrive. The After School Activity Program (ASA) continues to grow with 20.58 percent growth in participation and generating an additional \$126,351 over the last two years.
- The Recreation Division has increased marketing efforts including a bi-weekly article in the Visalia Times Delta, a monthly email newsletter, and sends direct email marketing materials to existing customers. In social media, the Recreation Division has grown to over 5,000 "likes" on Facebook which represents 40 percent growth, as well as over 1,600 followers on Instagram.
- The Recreation Division has successfully held two Visalia Senior Games events in 2015 and 2017. Registration numbers have increased by 69 percent, with 299 registrations in 2015 and, 505 registrations in 2017.
- Swim team participation grew 6 percent from the 2015 to the 2017 season. Swim lessons grew by 9 percent over the last two seasons. Youth sports grew in participation by 9 percent from 2016 to 2018. The Senior Meals Lunch Program has had a 9 percent increase since 2016.
- The popular annual Father/Daughter Dance grew to 1,100 participants over the two day event.
- The Recreation Division manages five (5) community centers, manages contracts for an additional five (5) facilities, and manages park reservations and all athletic facilities owned and/or operated by the City of Visalia. The Recreation Division has increased usage of City operated facilities through City sponsored programs as well as outside rentals.

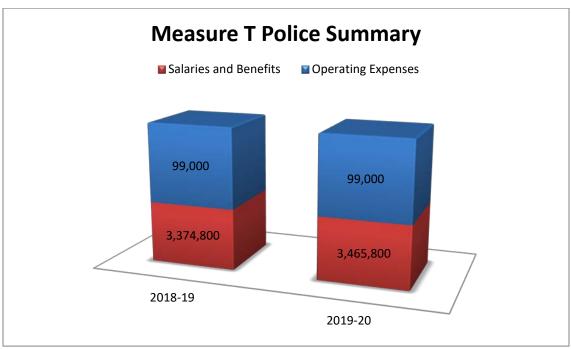
- Increase program registration and participation for existing programs by providing quality programs and events.
- Improve marketing efforts by utilizing social media outlets.
- Create new, sustainable, cost recovering programs that attract new users to our services.
- Increase program cost recovery.
- Develop and sustain programs focusing on nutrition education, wellness and physical activity for all ages and abilities.

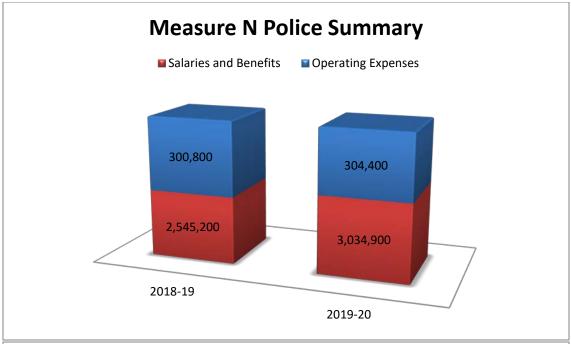
Performance Measurements - Pa	rks and Re	creation			
Recreation Divisions - 3502-3522	2				
	Actual	Actual	Projected	Forecast	Forecast
Measure	2015-16	2016-17	2017-18	2018-19	2019-20
Enrichment Class participation, adult & youth	9,825	9,382	9,500	9,700	9,900
Youth Sports Participation	2,289	2,504	2,550	2,700	2,800
Adult Sports Teams	580	610	588	595	605
Swim Lessons	916	918	1,002	1,015	1,015
Athletic Facility Rental Revenue	94,000	103,000	115,000	116,000	117,000
After School Activity Program Attendance	31,629	35,633	39,100	40,100	41,100
Manuel Hernandez Community Center Drop In	12,214	12,506	12,600	12,700	12,800
Number of Park Rentals	922	813	830	850	870
Park Rental Revneue	82,000	80,000	81,000	82,000	83,000
Facility Rental Revenue	48,000	65,000	75,000	75,500	76,000
Senior Meals Service	9,509	10,426	11,000	11,100	11,500
Recreation Revenues	1,698,123	1,819,195	1,969,195	2,000,000	2,100,000

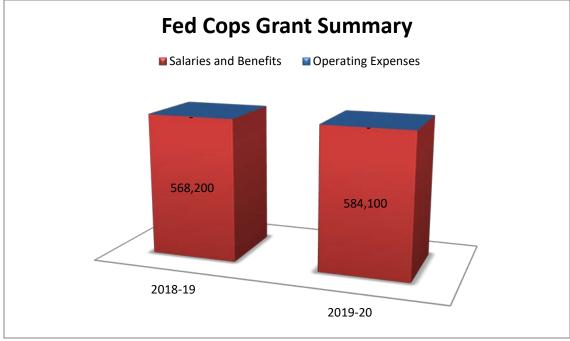
POLICE DEPARTMENT

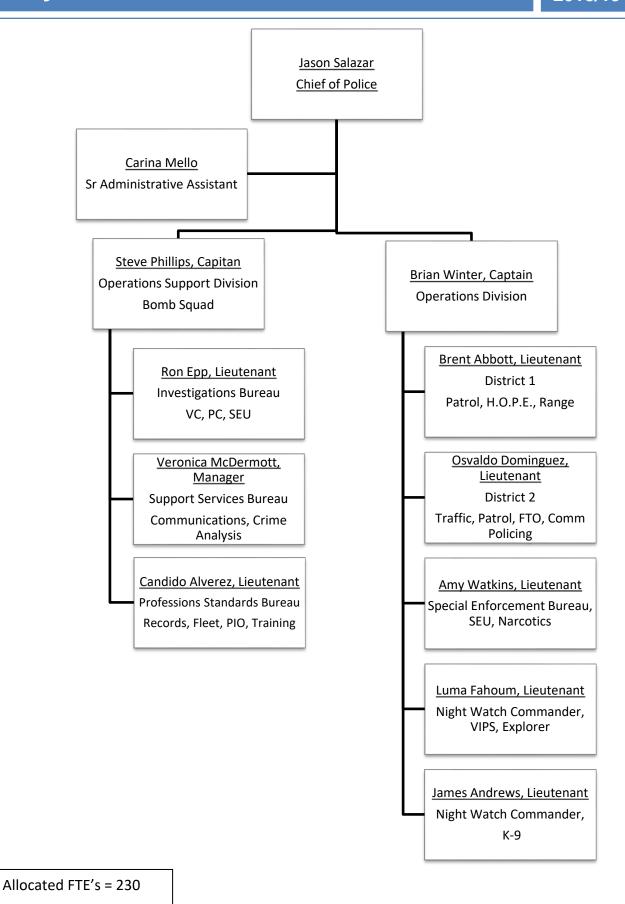
<u>MISSION:</u> The City of Visalia Police Department has been established to preserve the public peace, prevent crime, detect and arrest violators of the law, protect life and property, and to enforce the criminal laws of the State of California and the ordinances of the City of Visalia.











POLICE ALL FUNDS						
ALE I ONDO	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
OPERATING EXPENDITURES	ACTUALS	ACTUALS	BUDGET		PROPOSED	
GENERAL FUND						
PD ADMINISTRATIVE SERVICES - 001 - 2101	9,518,029	9,407,089	10,519,310	9,594,200	11,096,800	11,289,300
PD PATROL - 001 - 2102	11,778,276	12,345,367	13,051,040	13,045,400	14,095,700	14,408,200
PD TRAFFIC BUREAU - 001 - 2103	1,872,618	1,784,876	1,968,806	1,798,400	1,903,100	1,938,000
PD INVESTIGATIONS - 001 - 2104	4,912,444	5,499,914	5,368,840	5,496,600	5,892,800	6,021,500
POLICE UNCLAIMED FUNDS - 012 - 3820	8,675	45,889	56,122	56,200	80,000	170,000
Total Operating Expenditures	28,090,042	29,083,135	30,964,118	29,990,800	33,068,400	33,827,000
Reimbursements	(5,724)	(4,692)	(8,500)	(5,900)	(3,600)	(3,600)
Net General Fund	28,084,318	29,078,443	30,955,618	29,984,900	33,064,800	33,823,400
•						
SPECIAL REVENUE						
MEASURE N-POLICE - 141 - 1411	-	144,630	2,043,380	1,099,400	2,999,700	3,516,300
MEASURE N-2% YOUTH PD - 143 - 1431	-	-	75,000	-	75,000	75,000
PD PS ST (MEAS T) ZERO DIV - 121 - 2130	25,893	-	-	-	-	-
PD PUBLIC SAFETY ST (MEAS T) - 121 - 2131	3,120,338	3,524,397	3,379,310	3,597,600	3,786,400	3,877,400
PD MEAS T ECON UNCERT ZERO DIV - 123 - 2140	145	131	-	-	-	-
COMCL CRIMINAL APPREH ZERO DIV - 631 - 6030	37,724	42,728	7,272	7,300	-	-
NARCOTICS FOREFITURE ZERO DIV - 621 - 6210	-	27,229	30,000	38,700	65,000	65,000
ASSET FORFITURE ZERO DIV - 622 - 6220	10,397	115,822	113,781	73,800	25,000	25,000
ST TARGET ASSET FORFIETURE - 623 - 6230	1,490	3,230	15,000	13,000	13,000	13,000
FED TARGET ASSET FORFIETURE - 624 - 6240	-	-	5,000	5,000	5,000	5,000
COPS GRANT INVESTIGATIONS - 631 - 6324	-	239,454	222,750	258,100	254,400	261,700
FED COPS GRANT ZERO DIV - 634 - 6340	-	412,008	397,270	391,000	427,300	439,200
FED COPS GRANT - 634 - 6341	-	91,823	108,680	136,000	140,900	144,900
Total Operating Expenditures	3,195,987	4,601,452	6,397,443	5,619,900	7,791,700	8,422,500
Reimbursements	-	-	-	-	-	-
Net Special Revenue	3,195,987	4,601,452	6,397,443	5,619,900	7,791,700	8,422,500
INTERNAL SERVICE						
PD MEAS T ZERO DIV - 503 - 5030	102,786	107,709	140,710	364,500	369,200	215,200
PD PUBLIC SAFETY ST (MEAS T) - 503 - 5031	88	88	-	-	-	-
Total Operating Expenditures	102,874	107,797	140,710	364,500	369,200	215,200
Reimbursements	(99,588)	(106,599)	(85,010)	(106,600)	(106,600)	(106,600)
Net Internal Service	3,286	1,198	55,700	257,900	262,600	108,600
TOTAL POLICE	31,283,591	33,681,093	37,408,761	35,862,700	41,119,100	42,354,500

OPERATIONS

Division Description: The Operations Division is responsible for all first responders and includes Patrol Districts 1 and 2. These Patrol Districts provide highly visible, 24-hour uniformed patrol focusing on the preservation of public peace, crime prevention, protection of life and property, and develops partnerships with the community to provide a safe and comfortable environment for all.

The Traffic Bureau is a major component of the Operations Division and is comprised of the Motors Unit, Parking Enforcement Unit and DUI Unit. The Bureau provides traffic enforcement, collision investigation, and safety education programs to promote safe vehicular and pedestrian traffic in the community, with an overall goal of reducing traffic injuries and property damage caused by traffic collisions.

The Special Enforcement Bureau (SEB) is also a part of the Operations Division. This Bureau consists of the Special Enforcement Unit (SEU) and the Narcotics Unit. The primary function of the Bureau is gang suppression and narcotic enforcement in the City of Visalia, which is accomplished by identifying the most active gang members and drug dealers and focusing enforcement efforts towards those individuals. This is accomplished through proactive enforcement methods including, but not limited to, informants, arrest warrants, search warrants, parole and probation violations, weapons investigations and narcotics investigations. In addition to this, they are utilized in other areas to support the overall mission of the Department. With recent sweeping legislative changes regarding marijuana, the Narcotics Unit is tasked with staying abreast of local, state, and federal laws regarding those issues.

Other important units fall within the Operations Division and include the Special Weapons and Tactics Team (S.W.A.T.), the Field Training Unit, Reserve Unit, Volunteers in Police Services (VIPS),K-9,and the Explorer Unit.

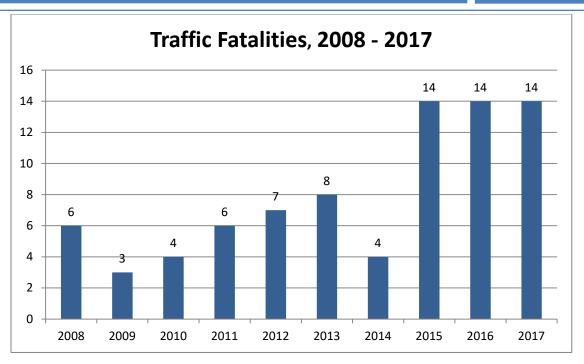
2016-2018 Accomplishments

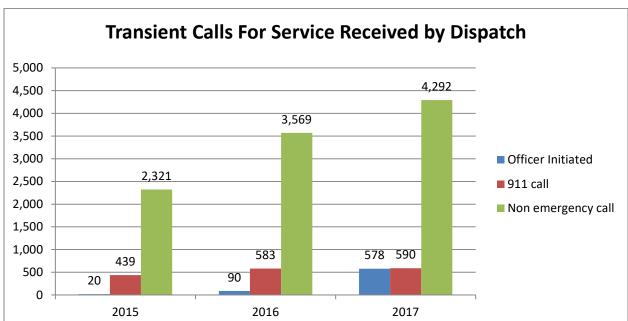
- Continued a partnership with the Tulare County Probation Department and the Visalia Police Department to actively monitor AB109 (prison realignment) probationers.
- Continued a partnership with the Department of Justice by hosting the Tulare Area Regional Gang Enforcement Team (TARGET), which serves as a gang task force made up of area law enforcement partners with a goal to identify and arrest the most serious gang offenders and prevent gang crime in the community.
- Established the Homeless Outreach Proactive Enforcement Team (HOPE) to address the emerging homeless issues in the community.
- Embraced a simple community policing concept called Coffee with a Cop that allows citizens and department members to informally meet and discuss community issues and improves trust and builds relationships with community members.
- Established a Chief's Youth Advisory Committee to allow youth to share ideas, concerns, and discuss social and community issues with Visalia Police Department staff members.

- Sought and secured funding to purchase equipment and training to establish an unmanned aerial surveillance unit (UAS).
- Worked with other City departments to identify and prioritize current and future needs
 of the organization to seek public support for the Measure N tax measure which was
 successfully passed by voters.

- Formation of a Crime Reduction Strategy to reduce residential burglaries by 5%
- Increase use of social media to enhance the Neighborhood Watch program and Crime Prevention efforts to improve connectivity between the Visalia Police Department and the Visalia citizenry.
- Development of a Traffic Strategy to reduce the number of fatal collisions city-wide by 10% and focus on enhanced internal driving safety.
- Expansion of the HOPE Team to combat the issues of vagrancy and homelessness.
 Additionally, an enhanced method of data collection will be utilized to maximize information to better deploy resources.
- Make the Unmanned Aerial Surveillance Unit operational to assist the Department with high risk emergencies such as at-risk missing persons, natural disasters, and search and rescue operations.
- Continue to increase staffing levels through continuous hiring previously authorized by Measure N.

				Actual	Actual	Projected	Forecast	Forecas
Strategy			Measure	2013-14	2014-15	2015-16	16-17	17-18
Enforceme Fask Force veapons fr	forts of the S ent Bureau ar e,focus on se rom gang me reduce gun-	nd TARGET eisure of embers in	# of Fire Arm Seizures SEB	by 39	41	49	59	71
			Gang Vio	lence St	ats			
50 —								
45	43				4	14		
40								
35			30		\dashv			
35 -		24	30 25				■ Cong l	Jamieida
35		24		23 22				Homicide
35 -		24		23 22			■ Gang A	4DW **
35 - 30 - 25 -		24		23 22		-13		4DW **
35 - 30 - 25 - 20 -		24		23 22		-13	■ Gang A	4DW **
35 - 30 - 25 - 20 - 15 - 10 -		24		23 22	5	-13	■ Gang A	4DW **
35 - 30 - 25 - 20 - 15 -	2	24	25	23 22	5	-13	■ Gang A	4DW **





OPERATIONS SUPPORT

Division Description: The Operations Support Division consists of the Support Services Bureau, Professional Standards Bureau and the Investigations Bureau.

The Support Services Bureau includes the Communications Unit and the Crime Analysis Unit. The Communications unit is responsible for the receipt, disposition, and the documentation of telephone/radio calls in both routine and emergency matters for the Police and Fire Departments. The Crime Analysis Unit assists Department personnel by collecting, analyzing, and disseminating crime related data in an effort to recognize crime patterns, identify criminal suspects, and reduce crime

The Professional Standards Bureau oversees training, public information, Internal Affairs, personnel, fleet and facilities maintenance. The Professional Standards Bureau also oversees the Records Unit, and Court & Subpoena Services Unit which provide services to the public, as well as other Bureaus within the Department. These services include processing reports, and court liaison.

The Investigations Bureau includes the Property Crimes Unit, Violent Crimes Unit, Youth Services Unit, and the Crime Lab. The Investigations Bureau provides competent, thorough follow-up investigation of adult and juvenile crimes committed in the City of Visalia.

2016-2018 Accomplishments

- The Visalia Emergency Communications Center (VECC) opened and houses the Visalia Police Department's Communications Unit, the Emergency Operations Center (EOC), the Visalia Fire Department Administration, and Information Services.
- Secured a \$153,000.00 federal grant for a Body-Worn Camera Program.
- Created a Social Media Team to increase community outreach efforts.
- Implemented Coplogic online reporting and crime reporting capabilities in Spanish.
- Hired a Senior Police Technician.
- Purchased a Leica ScanStation PS30 Laser Scanner.
- Hired additional full-time Identification Technician in the Crime Lab with Measure N funds.
- Successful transition to the new CAD/RMS system.

- Fully implement a Body-Worn Camera Program for 119 uniformed officers.
- Identify an in-car camera/mobile audio video system to replace the existing system.
- Continued recruitments efforts to fill ongoing department vacancies for both sworn and professional staff, including growth resulting from Measure N.
- Continued growth on all social media platforms.
- Increase the surveillance capabilities to assist detectives in solving crimes.

- Remodel/reorganize space available after the movement of our communication operations
- Upgrade/expand the current interview system from a single room system to a double room system to meet increased usage.

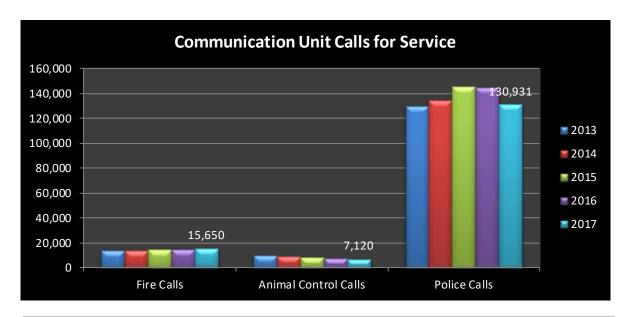
Performance Measurements - Police - Operations Support

	Actual	Actual	Actual	Forecast	Forecast	Forecast
	2015	2016	2017	2018	2019	2020
City of Visalia Population	128,447	130,977	133,151	134,483	135,827	137,186
Number of Calls for Service	168,535	167,573	153,701	155,545	157,412	159,301
% Increase in Calls		-0.6%	-8.3%	1.2%	1.2%	1.2%

Population forecast based on 1% growth.

Number of calls for service is for Police, Animal Control and Fire.

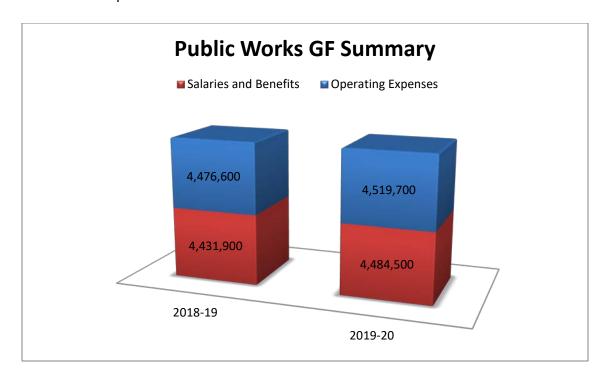
Calls for service forecast of 1.2% is based on the average percentage growth between 2011 and 2017.

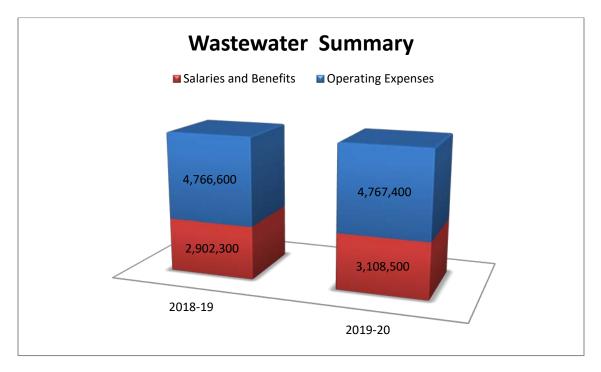


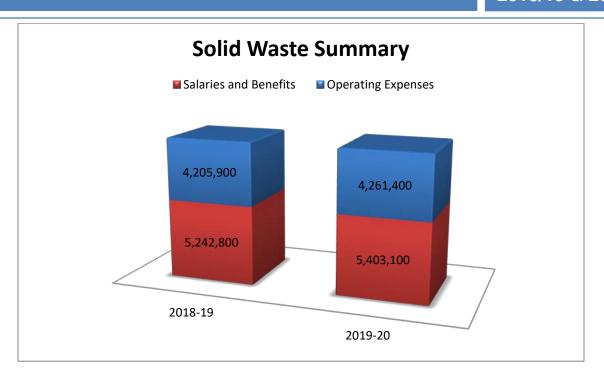
In comparing calls for service in 2017 to 2016, there was an 8.3% decrease for all calls for service. There was a 1.9% increase in Fire calls, a 7.8% decrease in Animal Control calls, and a 9.4% decrease in Police calls. There was an 11.1% decrease in 911 calls.

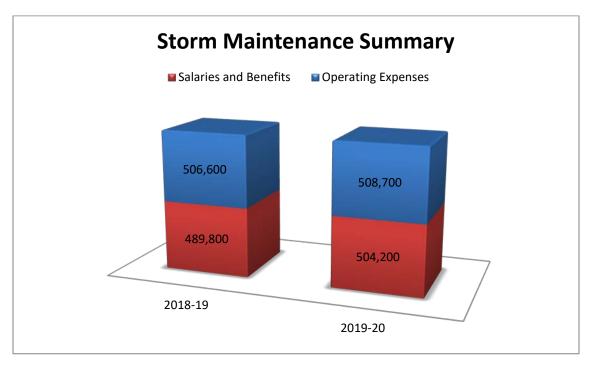
PUBLIC WORKS DEPARTMENT

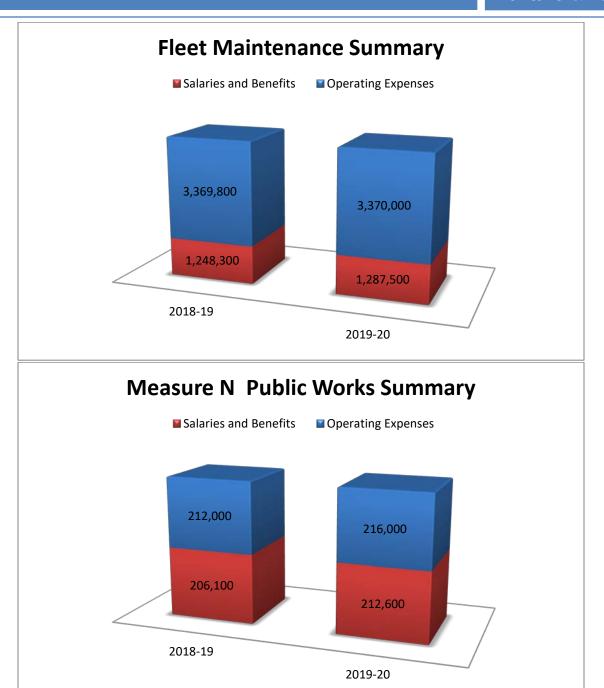
<u>MISSION:</u> To provide courteous and quality service to the citizens of Visalia; to operate and maintain the facilities and infrastructure of the City of Visalia at a maximum level of service while keeping the costs of maintenance as low as possible.

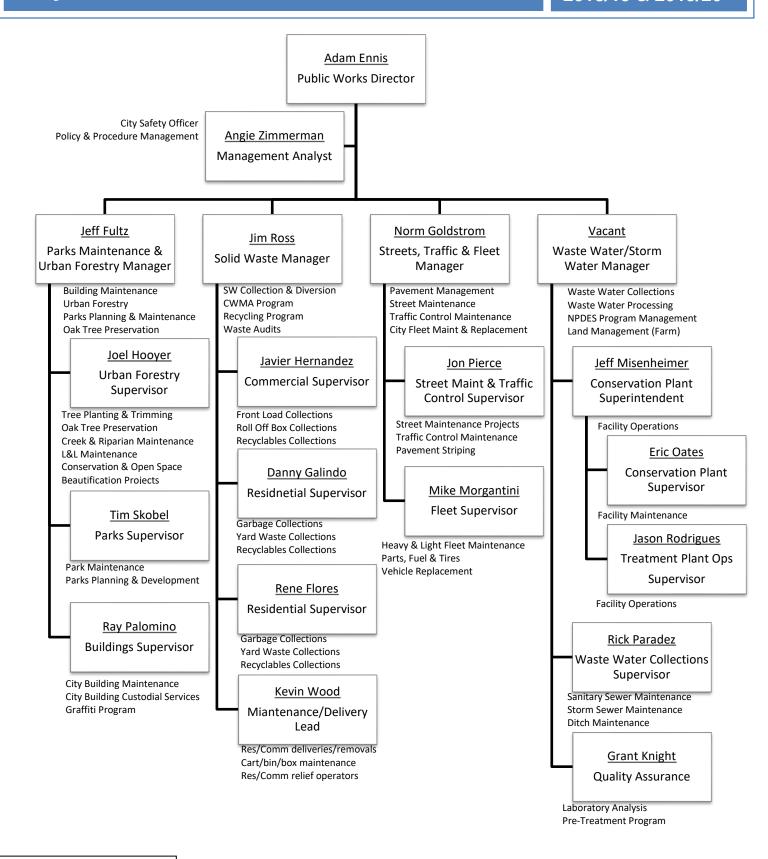












Allocated FTE's = 145

Р	U	В	LI	С	W	O	R	KS	
Δ	ı	ı	F	u	NΓ	2.0			

ALL FUNDS						
	2015-16	2016-17	2017-18	2017-18	2018-19	2019-20
OPERATING EXPENDITURES	ACTUALS	ACTUALS	BUDGET	PROJECTED	PROPOSED	PROPOSED
GENERAL FUND						
FIRE SAFETY PROGRAM - 001 - 2225	142,395	(6,276)	-	-	-	-
CD CITY PARKING LOT MAINT - 001 - 3105	301,830	405,949	346,270	321,800	352,400	353,500
PW MANAGEMENT - 001 - 3106	686,649	812,406	805,210	855,400	879,700	904,600
PARKS PROJECT MANAGER - 001 - 3121	408,554	457,602	564,070	467,900	511,100	524,500
PARK MAINTENANCE - 001 - 3122	3,053,458	3,070,510	3,598,470	3,177,600	3,334,800	3,387,000
BUILDING MAINTENANCE - 001 - 3123	903,814	904,325	1,026,185	930,300	1,034,600	967,200
STREET MAINTENANCE - 001 - 3124	1,568,718	1,846,391	1,950,510	1,859,300	1,913,000	1,938,100
TRAFFIC MAINTENANCE - 001 - 3126	1,491,623	1,531,916	1,539,730	1,498,200	1,597,700	1,633,200
GRAFFITI - 001 - 3128	87,897	344,042	132,280	77,300	112,400	113,700
BIKE PATH - 001 - 3129	162,929	128,393	155,120	131,100	136,000	136,300
PARKS AND DEV ADMIN - 001 - 3131	211,630	163,826	182,580	167,300	188,800	193,500
PW SAFETY PROGRAM - 001 - 3132	, -	159,664	157,140	150,500	157,900	162,500
Total Operating Expenditures	9,019,497	9,818,748	10,457,565	9,636,700	10,218,400	10,314,100
Reimbursements	(3,811,549)	(5,249,101)	(4,934,170)		(4,658,300)	(4,659,600)
Net General Fund	5,207,948	4,569,647	5,523,395	4,891,300	5,560,100	5,654,500
	-				-	
SPECIAL REVENUE						
MEASURE N-PARKS - 141 - 1412	-	-	448,000	198,000	432,600	443,100
WATERWAYS MAINT ZERO DIV - 251 - 2530	179,274	321,200	326,444	326,600	351,900	416,000
SPECIAL SERVICE DIST NE - 271 - 2711	169,646	188,601	194,570	168,710	172,700	175,500
SPEC SERV DIST OPEN SPACE - 272 - 2721	60,493	45,783	15,870	27,990	23,890	23,890
SPEC SERV DIST L&L ZERO DIV - 273 - 2730	29,851	22,143	523,803	523,800	55,000	357,000
SPEC SERVICE DISTRICT L&L - 273 - 2731	1,960,538	2,405,499	2,474,270	3,144,640	3,169,500	3,203,700
Total Operating Expenditures	2,399,802	2,983,226	3,982,957	4,389,740	4,205,590	4,619,190
Reimbursements	-	-	-	-	-	-
Net Special Revenue	2,399,802	2,983,226	3,982,957	4,389,740	4,205,590	4,619,190
PROPRIETARY						
WWTP ZERO DIV - 431 - 4330	437,900	852,082	10,663,110	10,391,200	5,504,700	3,310,600
WWTP MANAGEMENT - 431 - 4331	963,424	847,075	849,330	831,900	657,500	667,400
WWTP OPERATIONS - 431 - 4332	6,304,880	6,518,016	6,309,750	7,439,500	7,578,500	7,732,600
WWTP QUALITY ASSURANCE - 431 - 4333	404,717	410,506	590,780	472,900	490,100	497,000
WWTP MECHANICAL MAINT - 431 - 4334	788,396	752,331	796,850	757,500	897,400	918,300
WWTP SANITARY SEWER - 431 - 4335	2,008,752	2,258,687	2,039,790	2,268,200	2,287,200	2,305,700
WWTP BIO SOLIDS - 431 - 4336	389,876	238,477	593,690	253,600	303,600	308,900
WWTP FARM - 431 - 4344	1,083,433	574,974	1,014,770	698,600	677,500	677,500
EXPANSION BONDING ZERO DIV - 433 - 4360	23	20	-	-	-	-
WWTP EXPANSION ZERO DIV - 434 - 4370	18	16	_	_	_	_
02 WW BOND ZERO DIV - 435 - 4380	10	9	_	_	_	_
SOLID WASTE ZERO DIV - 441 - 4410	697,646	810,651	23,672,024	23,675,000	2,484,600	5,468,100
PW ADMINISTRATION - 441 - 4418	2,903,740	3,107,085	3,271,820	3,272,130	3,490,200	3,516,400
PW CONSTR/DEMO & WASTE RED - 441 - 4421	114,165	111,908	113,920	77,900	78,900	80,400
SOLID WASTE RESIDENTIAL - 441 - 4443	7,189,909	7,523,198	8,377,330	7,395,500	7,724,000	7,856,600
SOLID WASTE COMM ROLL OFF - 441 - 4444	1,011,091	1,117,910	1,109,430	835,800	955,800	961,500
SOLID WASTE COMM FRONT LOAD - 441 - 4445	4,454,579	4,688,058	5,417,870	4,790,700	5,030,000	5,087,000
STORM SEW MAINT ZERO DIV - 481 - 4880	427,160	595,681	1,606,347	1,612,400	1,188,000	1,263,000
STORM SEWER MAINTENANCE - 481 - 4881	1,349,976	1,604,081	1,491,800	1,608,800	1,645,700	1,662,200
Total Operating Expenditures	30,529,695	32,010,765	67,918,611	66,381,630	40,993,700	42,313,200
Reimbursements	(815,314)	(1,388,668)	(2,737,520)	(1,400,200)	(1,381,500)	(1,381,500)
Net Proprietary	29,714,381	30,622,097	65,181,091	64,981,430	39,612,200	40,931,700
· •		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			

Two Year Budget 2018/19 & 2019/20

City of Visalia

PUBLIC WORKS

ALL FUNDS						
OPERATING EXPENDITURES	2015-16 ACTUALS	2016-17 ACTUALS	2017-18 BUDGET	2017-18 PROJECTED	2018-19 PROPOSED	2019-20 PROPOSED
OF ERATING EXTENDITORES	ACTUALS	ACTUALS	DODGEI	TROSECTED	I KOI OSLD	I KOI OSED
INTERNAL SERVICE						
FLEET MAINTENANCE ZERO DIV - 501 - 5010	67,867	19,471	445,388	501,300	292,100	78,000
FLEET ADMINISTRATION - 501 - 5011	5,330	2,615	-	-	=	-
FLEET MAINTENANCE - 501 - 5012	2,618,634	2,222,224	2,496,370	2,457,000	2,711,800	2,748,500
FLEET PARTS - 501 - 5013	1,593,292	1,535,980	1,590,140	1,547,400	1,562,700	1,565,700
FLEET FUEL - 501 - 5014	723,247	689,342	881,950	730,200	735,600	735,600
VEHICLE REPLACE ZERO DIV - 502 - 5020	1,114,988	1,030,767	3,877,342	3,877,300	2,933,900	1,957,400
VEHICLE REPLACE ZERO DIV - 502 - 5021	4,957	668	800	-	-	-
Total Operating Expenditures	6,128,315	5,501,067	9,291,990	9,113,200	8,236,100	7,085,200
Reimbursements	(6,100,960)	(5,118,038)	(5,856,930)	(5,943,500)	(6,031,300)	(6,072,300)
Net Internal Service	27,355	383,029	3,435,060	3,169,700	2,204,800	1,012,900
TOTAL PUBLIC WORKS	37,349,486	38,557,999	78,122,503	77,432,170	51,582,690	52,218,290

PUBLIC WORKS - ADMINISTRATION - 3106

Division Description: The Administration Division has eight employees and is responsible for the general administrative activities of the Public Works Department and for addressing citizen calls for service. The division tracks labor and material costs, as well as processes payroll and personnel items for Public Works. This division is also responsible for managing many of the maintenance projects at the Corporation Yard.

2016-2018 Accomplishments

- Completed the transition of the Park Maintenance, Urban Forestry, Building Maintenance, and City Safety Officer Divisions to the Public Works Department
- Maintained the personnel records for approximately 141 employees in the Department, including evaluation and CV-9 processing.
- Assisted in the WCP Upgrade Project; including securing \$15M dollars in grant money to offset the State Revolving Loan Fund
- Assisted in planning and implementation of ECO Homeless Jobs Program.
- Completed acquisition of new administration buildings and the "Old Caltrans Yard" and began designing improvements needed for use by the department.
- Completed RFP for update of Pavement Management System.
- Completed RFP for Citywide Storm Water Management Permit Update and began updating of the permit.
- Completed Ben Maddox Frontage Improvements along Corporation Yard.
- Updated storm basin construction standard to allow for maintenance to increase percolatioin.
- Assisted in the RFP process for acquiring an in-house account management system.
- Assisted in the planning for the upcoming solid waste 3 can conversion.
- Assisted in creation of separate solid waste Maintenance and Delivery Division.
- Assisted in obtaining \$3 million CMAQ grant for solid waste truck purchase.

- Complete the development of the Corporation Yard, old Caltrans yard and administration offices
- Continue the implementation of greater tracking of work activities, costs and materials use across all divisions.
- Assist in the completion of the Water Conservation Plant Upgrade.
- Continue to implement new technologies throughout all divisions to allow for management by matrix, greater long term planning and cost effective daily management.
- Complete improvements of new administration, "Caltrans Yard" and "SCE Pole Yard" properties.
- Complete update of Pavement Management System.
- Complete update of Citywide Storm Water Management Permit.
- Completed Landscaping along Corporation Yard and around new administration buildings.
- Complete implementation of in-house account management system.
- Complete solid waste 3 can conversion.

Performance Meas	surements - Public Work	s Admir	nistratio	n		
Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Personnel Support						
To provide CV9 preparation service to Public Works.	Number of CV9s prepared.	75	102	164	175	175
Clerical Support/Payrol	ı					
Provide payroll services,	Number of full-time staff supported:					
clerical and administrative	Administration	9	9	9	9	9
support to Public Works.	Street Maintenance	9	9	9	10	10
	Traffic Maintenance	4	4	3	4	4
	Solid Waste	57	57	57	57	57
	Fleet Maintenance	10	10	12	12	12
	Water Conservation Plant	28	29	29	30	30
	Parks Maintenace			10	12	12
	Urban Forestry			4	4	4
	Building Maintenance			6	6	6
	Total	117	118	139	144	144
Liability Claims						
Represent department on	Number of claims filed for the					
Liability Review Committee & Safety Committee.	department.	35	45	30	35	35
Customer Service Requ	uests (CSR)					
To resolve citizen concerns and requests for service.	Number of CSR's completed for the department.	1,145	1,199	1,344	1,357	1,371

STREET MAINTENANCE - 3124

Division Description: The Street Maintenance division has eight employees and maintains the City's roadways in a smooth and safe condition to the satisfaction of the traveling public. They also respond to reports of hazardous conditions like potholes, obstacles in the roadway, and provide cleanup/assistance for vehicular accidents as called on by VPD. These activities are mainly funded by the Gas Tax fund, and with charges to Special Revenue and Enterprise Funds.

2016-2018 Accomplishments

- Increased our Thin Skin Patch and Pot Hole Patching activity throughout the city in accordance with citizen requests and the Pavement Management Program.
- Repaired more than 1/2 mile of collector and arterial roadways with Dig-Outs and 48 miles with Crack Seal
- Responded to all reported traffic hazards in roadways.
- Successfully completed 2 Reclamite and 2 Cape Seal contracted projects over the eastern half of the City per the Pavement Management Program.
- Applied Minor Overlays to 1 mile of streets.
- Completed a contracted Measure N Crack Seal project in the NW quadrant of the City.
- Increased our Cost Recovery by improving in-house processes.

- Continue to maximize the use of funding sources other than the General Fund.
- Continue to contract out major street maintenance projects of Reclamite, Cape Seal, and Crack Seal, utilizing SB1, Measure N and Gas Tax Funding.
- Continue to utilize in-house staff to perform pavement maintenance activities as deemed necessary in conjunction with citizen requests and the Pavement Management Program.
- Utilize and update the Pavement Management Program to designate streets within the City for maintenance, repair and replacement and oversee the work.

Performance Measurements - Street Maintenance

Goal: To cost effectively maintain and extend the useful life of the roadways in the City and to provide a smoother and safer traveling surface. In addition the Street Maintenance Division responds to emergencies affecting the City's roadways and assists other City divisions with infrastructure related to the City's roadways.

Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
<u>DIG OUTS</u> - extends the life of roadways by removing and replacing isolated deteriorated pavement on various city streets.	Tons of asphalt	1,439	560	125	350	500
CAPE SEAL - extends the life of roadways by placing aggregate chips over an asphalt binder as a sealant.	Number of linear feet of roadway	28,135	21,515	75,000	75,000	75,000
RECLAMITE – extends the life of the roadway pavement thru rejuvenation; by allowing rejuvenating oil to soak into the asphalt surface maintaining a supple sealed surface and keeping water from penetrating the asphalt	Miles of roadway	45	48	54	50	50
CRACK SEALING - extends the life of roadways by placing rubber emulsion in cracked pavement to reduce water penetration and limit degradation.	Number of linear feet of roadway	98,750	104,000	120,000	135,000	150,000
CONCRETE REPAIRS - eliminates trip hazards in sidewalks, remove deficiencies in gutters to remove standing water.	Number of locations	32	48	75	150	300
THIN SKIN PATCH - extends the life of roadways by recouping the structure of a badly deteriorated street.	Tons of asphalt	328	589	2,000	2,000	2,000
POT HOLE PATCHING - patches pavement with an asphalt mix to effectively and efficiently provide preventative maintenance on small deteriorated isolated areas.	Number of hours	1,760	2,085	1,500	1,350	1,200
SHOULDER REPAIR - provides needed roadway maintenance for safe travel.	Miles of roadway	12	8	10	15	20

TRAFFIC MAINTENANCE – 3126

Division Description: The Traffic Maintenance Division has three employees and its responsibilities include the maintenance of traffic signs, pavement markings, intersection traffic control and 127 signalized intersections. This division is supported in part by Gas Tax funding and cost recovery efforts.

2016-2018 Accomplishments

- Maintained and serviced all City owned signalized intersections to provide efficient movement of traffic throughout the city.
- Began installing video detection units on updated and newly installed signalized intersections throughout the City.
- Provided maintenance, repair, replacement of existing traffic signs to provide safe guidance throughout the City.
- Maintained the existing striping within the City to provide guidance for vehicle, bicycle, and pedestrian travel within the city.
- Replaced faded, missing, or damaged street name signs to provide effective guidance throughout the city as requested through the CRM module and as deemed necessary by departmental staff.
- Provided maintenance for the City owned street lighting systems.

- Install 32 battery back-up systems (16 per year) to signal controlled intersections to be better
 prepared for emergency responses and continue to maintain and service all City owned
 signalized intersections to provide efficient movement of traffic throughout the city.
- Continue to provide maintenance, repair, replacement of existing traffic signs to provide safe guidance throughout the City.
- Begin to consider using 2070 traffic controllers for new installed signals.
- Continue to maintain the existing striping within the City to provide guidance for vehicle, bicycle, and pedestrian travel within the city.
- Continue to replace faded, missing, or damaged street name signs to provide effective guidance throughout the city.
- Continue to provide maintenance for the City owned street lighting systems.

Performance Measurements - Traffic Maintenance

Goal: To provide the public with a well maintained traffic control system.

Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
Underground Service Alerts (USA) - provides contractors with utility information.	# of Underground Service Alerts completed	5,502	6,747	7,484	8,500	9,500
Striping & Marking - curb painting, stencil markings, and line striping are replaced and refreshed.	# of Gallons of Paint used.	404	635	750	1,200	1,500
Street & Regulator Signs - are manufactured and installed to replace faded, damaged or missing.	# of Street Signs installed.	573	692	1,000	2,000	2,500
Work Orders - provide specific task in the maintenance of traffic flow	# of Work Orders completed.	524	637	762	850	1,000

CITY SAFETY - 3132

Division Description: The City Safety Division is staffed by a Management Analyst with the working title of City Safety Officer. The Safety Officer is responsible to plan, lead, administer, analyze, develop, and maintain a full scope, cost effective, occupational health and safety program. Program components include state and federal regulatory compliance, consultation services, training programs, accident investigation, root cause analysis, accident and injury prevention programs, and indoor air quality concerns relating to asbestos, mold, and other potential contaminants. The goal of the City's safety efforts is to provide education and guidance to prevent injuries, illnesses, and exposures while achieving regulatory compliance. This division seeks to prevent losses and ensure the safety and health of the workforce by inspecting City workplaces, analyzing work practices to reduce the frequency and severity of occupational injuries and illnesses, and mitigation of potentially hazardous conditions relating to City operations.

2016-2018 Accomplishments

- Conducted monthly investigation and analysis of occupational illness, injury, vehicle accidents, property damage, and near miss events.
- Conducted ongoing analysis of Safety Program status and regulatory requirements.
- Developed and implemented Cal/OSHA, NFPA, and ANSI required programs and training.
- Performed facility inspections in/at City facilities.
- Analyzed and mitigated potential hazardous indoor air quality issues.
- Responded to incidents of employee exposure to infectious diseases

- Complete monthly investigation and analysis of all occupational illness, injury, accidents, property damage, and near miss events.
- Analyze and improve compliance in safety program status and implement Cal/OSHA, NFPA, and ANSI required programs.
- Conduct evacuation planning and facility inspections in/at City facilities.
- Develop Public Works Safety and Procedure manual.
- Expand mission specific employee safety training where needed.
- Expand employee compliance with infectious disease prevention requirements
- Expand use of technology to streamline safety program essentials such as training, inspection, and documentation.

PARKS DIVISION - 3122

Division Description: Provide safe, clean, attractive parks and facilities in adequate numbers distributed throughout the community.

2016-2018 Accomplishments

- Installed new drain system at Kiwanis Park playground area to address standing water in play area.
- Removal of large area of aging shrubbery at Constitution Park and installation of new roses.
- Installation of new sidewalk, picnic table, and concrete picnic table pad at Mayors Park.
- Installation of two new irrigation stations and large plantings of shrubbery at Oval Park.
- New 330 foot deep irrigation well at Fairview Park to replace old well.
- Permanent conversion of two tennis courts into eight pickle ball courts at Plaza Park.
- Installation of a new irrigation station at Mayors Park for existing shrubbery.
- Installation of a new drainage system at John Combs Park to address safety issue on sidewalks.
- Installation of new irrigation station and new landscaping at the Senior Center patio.
- Completed Make a Difference Day projects in City Parks.

- To keep the Parks safe, green, and clean
- Continue to work with volunteer groups on park related projects, i.e.: Master Gardener for Memorial Park, Park Foundation, other local volunteer groups for Make a Difference Day, and other needed maintenance projects.
- Continue to work with CSET and the Urban Tree Foundation revitalizing our tree population in our parks through grants and other revenue sources.
- In all park locations work on keeping playgrounds compliant with Federal and State Standards through repairs and part replacements.
- Continue to work with contractors to provide necessary maintenance to our parks, i.e. Able Industries, Perfect Care Landscape, Central Valley Sweeping, etc.
- Collaborate with the community to develop a plan for future parks.
- Maintain policies for developer (park impact fee) contributions.
- Improve current park maintenance levels.
- Improve policies on facility use and maximize the use of parks.
- Make all parks accessible.
- Improve park security and safety.
- Promote volunteer support of park programs.

Performance Measurements - Public Works									
Parks, Urban Forestry, Building Maintenance									
	Actual	Projected	Forecast	Forecast					
Measure	2016-17	2017-18	2018-19	2019-20					
Park acres maintained	269	269.25	292.25	292.25					
Riparian open space acres acquired	0	9.15	4	4					
Park acres developed	0	0.25	23	0					
Park acres acquired	0	0	0	0					
Acres per 1,000 pop.	2.09	2.05	2.2	2.2					
Miles of multi- purpose path constructed	1.9	2	2	2					
Valley oaks inspected	170	180	200	200					
Acres of L&L District landscape maintained	187	207	226	245					
Street & park trees trimmed or removed	4,360	5,250	5,500	5,500					
Street trees added or replaced	1,292	1,400	1,500	1,200					
Maintained Open Spaces	162	164	215	215					
Buildings Div.; Service requests completed	597	680	700	725					
S.F. of bldgs w/ custodial service	149,345	189,835	206,669	211,669					
S.F. of bldgs per custodian	11,823	11,823	12,000	12,000					
Floor care S.F.	189,835	198,178	200,000	200,000					
Building HVAC Service & Cooler Units	186	191	200	200					

PARKS AND URBAN FORESRTY MANAGEMENT - 3131

Division Description: Create a dynamic organization committed to an ongoing process of innovation.

2016-2018 Accomplishments

- Worked with staff to provide updated Contract Data Base for Public Works.
- Integrated new inspection process, deficiency notices, and withholding process for contract management for all maintenance contracts.
- Updated landscape maintenance contracts to add liquidated damages clause creating new templates for maintenance contract.
- Completed numerous RFB's resulting in contracts.
- Help to promote and use Measure N Funding in trail, facilities, trees, parks, and staff.

- To keep the Parks safe, green, and clean
- Continue to monitor and utilize Measure N Funding for Parks, Trails, Trees, and Facility maintenance.
- Continue to work with volunteer groups on park related projects, i.e.: Master Gardener for Memorial Park, Park Foundation, Latter Day Saints for Make a Difference Day, and other volunteer groups.
- Continue to work with CSET and the Urban Tree Foundation revitalizing our tree population in our parks through grants and other revenue sources.
- In all park locations work on keeping playgrounds compliant with Federal and State Standards through repairs and part replacements.
- Continue to work with contractors to provide necessary maintenance to our parks, i.e. Able Industries, Perfect Care Landscape, Central Valley Sweeping, etc.
- Maintain and increase staff engagement.
- Develop performance measures for all program elements.
- Take full advantage of non-City funding alternatives.
- Improve productivity and organizational effectiveness.
- Enhance Commission and Advisory Group operations.

Two Year Budget 2018/19 & 2019/20

City of Visalia

URBAN FORESTRY – 3121, ASSESSMENT DISTRICT MAINTENANCE DIVISIONS – 2711, 2721, 2731, Trails 3129, and Riparian Setbacks 2530

Division Description: To enhance and maintain the City's urban forestry program; to acquire, develop, and enhance the City's landscape in the Light and Landscape Districts, Northeast District, Roadsides and Medians, Public Building, Parking Lot, Ponding Basin, creek and trail ways system; and to preserve and protect open space areas throughout the City.

2016-2018 Accomplishments

- Installed new Toro irrigation software and started installing Baseline (a more water efficient controller) in the development of all new landscape areas.
- Performed site visits and inspection reports on in response to removal or pruning requests and coordinated the pruning of 1,511 Valley oaks within the City.
- Successfully completed the tree maintenance RFB and contract process, resulting in a new contract with West Coast Arborists while continuing to supervise a comprehensive tree maintenance program. Supervised tree service contract that pruned 3,927 trees in the road right of way along arterial, parks and collector streets and removed an additional 314 problem trees
- Continued to oversee the Oak Tree Ordinance to improve the City's ability to protect Valley Oak trees.
- Implemented on aggressive inspection process for contracted areas.

- Maintain the health of right of ways, Landscape and Lighting Assessment Maintenance Districts, trails, and pocket parks through the efficient use of a new software program.
- Revise the current contracts standards, bidding process, and enforcement policies.
- Review landscape improvement plans for Engineering for landscape and lighting districts and commercial projects for site plan.
- Respond to requests for evaluation and provide consultation on matters pertaining to Valley oaks in right of ways, private property, and new subdivisions.
- Manage the twelve current and any future maintenance contracts for our current 349 acres and projected 22 acres of Landscape in our Landscape and Lighting districts, Northeast districts, riparian setbacks, trails and bike paths, open spaces/parkland, ponding basins, backflows, roadsides and medians.
- Maintain all landscape areas of transients and transient debris.
- Work with and implement new efficient measures to adhere to the new mandated drought restrictions
- To aggressively manage and audit the City's irrigation systems to help conserve water.
- To better manage the City's Valley oak trees and ordinance.
- Add Measure N staff position to assist in contract management for the rapidly increasing amounts of trails, riparian setbacks, roadsides, city facilities, forestry concerns, and work due to

Two Year Budget 2018/19 & 2019/20

City of Visalia

transients.

- More effectively maintain Landscaping & Lighting Assessment Maintenance Districts throughout the City through a more aggressive contract management practice.
- Continue to preserve and maintain open space areas throughout the City to current urban forestry maintenance levels.
- Continue to maintain developed trails and their setbacks along City creeks and encourage connectivity between parks.

BUILDING MAINTENANCE - 3123

Division Description: Manage and maintain City owned facilities, including 7days a week custodial services. Also ensures safety and security in all city buildings.

2016-2018 Accomplishments

- Provided preventive maintenance and repairs to 134 HVAC units and 54 evaporative cooling units.
- Provided electrical, plumbing, carpentry, painting, roofing, and locksmith services to 38 City buildings.
- Completed over 1,100 requests for service submitted by City departments.
- Provided daily custodial services for 230,000 sq. ft. of City buildings.

- Provide preventive maintenance and repairs to 139 HVAC units and 54 evaporative cooling units.
 Replace units as needed.
- Provide electrical, plumbing, carpentry, painting, roofing, and locksmith services to 41 City buildings. Work on re-roofing projects as needed at City facilities.
- Complete 1,200 requests for service submitted by City departments.
- Provide daily custodial services for 230,000 sq. ft. of City buildings.
- Maintain facility maintenance and operation levels.
- Increase contract management capabilities to increase ability to maintain growing City facilities.

GRAFFITI - 3128

Division Description: Abate graffiti on public property including parks, landscape and lighting and city-owned buildings within 48 hours, 7 days a week. Division collaborates with public and private entities in removing graffiti on private properties, enhances public awareness of graffiti abatement, collaborates with law enforcement to bring more arrests and collaborates with volunteers that assist in covering up minor graffiti within the community

2016-2018 Accomplishments

- Removed or covered 220,000 square feet of graffiti city-wide.
- Responded to 1,500 removal requests.
- Removed graffiti within 24 hours of receiving requests.
- Oversaw one community volunteer events in promoting and removing graffiti.

- Remove 200,000 square feet of graffiti city wide per year.
- Collaborate with Code Enforcement and local authorities in removing graffiti on private properties.
- Collaborate with private homeowners other entities in removing graffiti in shopping centers, water facilities, schools, highways, and other private properties.
- Increase public awareness in promoting graffiti awareness.

Performance Measurements -	Public V	/orks				
Graffiti Removal - 3128	Graffiti Removal - 3128					
	Actual	Projected	Forecast	Forecast		
Measure	2014-15	2015-16	2016-17	2017-18		
Number of graffiti calls	319	330	350	400		
Graffiti found by maintenance staff	549	575	600	600		
Email and web reports	124	150	175	175		
Hours spent removing graffiti	3,173	2,000	4,000	4,000		
Sq ft removed/covered	120,269	150,000	200,000	200,000		
Avg. removal response time	1-2 days	1-2 days	1-2 days	1-2 days		

Two Year Budget 2018/19 & 2019/20

City of Visalia

WASTEWATER OVERVIEW

The Wastewater divisions are responsible for the collection, treatment, and disposal of wastewater generated from the more than 37,000 homes and businesses within the City of Visalia. As an enterprise fund, user fees provide 100% of the division's funding.

The wastewater collection system includes 13 lift stations and over 450 miles of sanitary sewer mains ranging in size from 4-inches to 54-inches in diameter. All lift stations are continuously monitored, via a telemetry system, to reduce the risk of sewer blockages and overflows. The wastewater flows to the Water Conservation Plant (WCP) for treatment.

The WCP is designed to provide treatment and disinfection of 22.0 million gallons of wastewater per day (mgd). The treatment processes remove greater than 98.5% of total suspended solids (TSS) and biological oxygen demand (BOD); the regulatory requirement is 85%. Current flows average about 11.0 mgd, which is down from about 12.0 mgd since 2013. This decrease in flow is attributable to conservation efforts by Visalia residents.

WASTEWATER – ADMINISRATION - 4331

Division Description: The administration division has three employees and is responsible for coordinating all aspects of the Wastewater Division, especially as it deals with regulatory and other outside agencies, consultants, the public, etc.

2016-2018 Accomplishments

- Complied with all monthly and annual reporting deadlines for permits held by the Wastewater Division, including the National Pollutant Discharge Elimination System (NPDES) permits, air district permits, and pretreatment program permits.
- Complied with all requirements of Title 5 Air Standards.
- Completed construction of the WCP Upgrade project, which includes
 - Upgrading plant from secondary treatment to tertiary treatment utilizing Membrane filtration.
 - Nitrogen removal to below 10 mg/l.
 - o Dewatering facilities to facilitate biosolids handling and to protect groundwater.
- Submitted a Report of Waste Discharge Application to the Regional Water Quality Control Board which begins the process of renewing the facility's wastewater discharge permit.

- Renew the wastewater discharge permit for the updated WCP which will include extensive water recycling.
- Begin delivering recycled water for beneficial uses.
- Maintain the facility in a clean and professional manner so it is presented appropriately to regulators and the general public.

WASTEWATER – PLANT OPERATIONS - 4332

Division Description: The operations division has ten employees and is responsible for the overall performance of the WCP. These employees make daily process control adjustments to ensure compliance with permit requirements, and are chiefly responsible for controlling and adjusting the treatment processes of the facility.

2016-2018 Accomplishments

• Maintained high level of operator certification. This allows greater flexibility in staffing and provides a clear indication of the competency of the operations staff.

2012 2008 2010 2014 2016 2018 45 % 0% 0% 0% 0% Grade 1 11 % 10% 0% 0% 0% Grade 2 44 % 33 % 70% Grade 3 11 % 56 % 88% 76% 77% Grade 4 0% 0% 12% 24% 11% 0% Grade 5 0% 0% 0% 0% 11% 20%

Operator Certification levels

- Maintained effective operation of treatment processes during construction of the WCP Upgrade project.
- There were no time loss accidents during the two year cycle.
- Received training on proper operation of new equipment and processes.

- Continue to maintain effective operation of the WCP.
- Maintain compliance with discharge limitations.
- Update the operations database program to reflect new plant processes.

WASTEWATER – QUALITY ASSURANCE - 4333

Division Description: The quality assurance division has two employees and is responsible for providing oversite to the WCP's contract laboratory, calculating industrial billings, and monitoring, inspecting, and sampling the 10 large industrial dischargers and over 500 small commercial dischargers throughout the City. This federally mandated Pretreatment Program ensures a level of protection to the system.

2016-2018 Accomplishments

- Administered the pretreatment program and complied with all regulatory guidelines.
- Conducted annual facility inspections of all 10 significant industrial users.
- There were no time loss accidents during this two year cycle.

2018-2020 Objectives

- Continued compliance with State and Federal regulations.
- Streamline the data collection and information management functions of the division.
- Review and update Visalia Industrial Wastewater Pretreatment Program.

WASTEWATER - MAINTENANCE - 4334

Division Description: The maintenance division has seven employees and is responsible for preventative and corrective maintenance on plant equipment and structures.

2016-2018 Accomplishments

- Performed preventative maintenance on all equipment in accordance with manufacturer's specifications.
- Interfaced with construction contractor to ensure construction activities did not adversely impact plant operations.
- Received training on proper maintenance of new equipment and processes.
- There were no time loss accidents during this two year cycle.

2018-2020 Objectives

• Continue with an effective preventative maintenance program.

WASTEWATER / STORMWATER - COLLECTIONS - 4335/4881

Division Description: The collections division has twelve employees and is responsible for maintaining the sewer collection system, which includes more than 450 miles of sanitary sewer mains, more than 250 miles of storm mains, and 45 lift stations. Duties include video inspection and cleaning of mains, coordinating new sewer hook-ups, and locating underground facilities. This division is also responsible for maintaining the waterways and ponding basins throughout the city.

2016-2018 Accomplishments

- Maintained over 450 miles of sanitary sewer mains and over 250 miles of storm sewer mains throughout the City.
- Maintained over 30 miles of waterways through the City.
- Responded to routine and emergency calls for service.
- Significantly reduced storm-related issues within the collection system and waterways.
- No sanitary sewer overflows (SSO) during this two year cycle.
- Modified various locations to facilitate groundwater recharge efforts.

2018-2020 Objectives

- Identify and correct deficiencies within the sewer system.
- Modernize the division's data collection and management system.
- Continue to rehabilitate ponding basins to minimize flooding issues and to maximize recharge potential.

WASTEWATER - BIO SOLIDS - 4336

Division Description: The bio-solids division has two employees and is responsible for the handling of dewatered biosolids. This division is also responsible for weed control at the WCP.

2016-2018 Accomplishments

- Removed approximately 2,500 dry tons of biosolids per year for beneficial reuse.
- Successfully managed biosolids throughout the WCP upgrade project utilizing temporary equipment.

- Evaluate sludge drying process to determine most efficient operation of drying beds.
- Continue to aggressively control unwanted vegetation.

WASTEWATER – FARMING OPERATIONS - 4344

Division Description: The Farming division has no employees and was set up to segregate farming revenue and expenses from wastewater user fees and expenses. Land lease income and proceeds from the sale of crops is used by the wastewater division to offset monthly wastewater rates charged to City residents and businesses.

2016-2018 Accomplishments

- Used approximately 250 million gallons of recycled water to irrigate fodder crops.
- Continued a multi-year process to replace the walnut trees with a combination of walnuts, pecans, and possibly pistachios. To date, 439 acres of pecans and 130 acres of walnuts have been planted.

- Continue to recycle treated effluent for the irrigation of fodder crops.
- Complete replanting of orchard. Final planting is scheduled for April 2019, at which time 265 acres of walnuts and 245 acres of pistachios will be planted.
- Complete conversion from flood to sprinkler irrigation.

Performance Measurements - Wastewater

Goal: To provide the public with a high quality, reliable and cost effective treatment of sewer wastewater that meets the federal, state, regional standards and meets the local publics current and future needs.

Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
PLANT OPERATION:						
Compliance with Governmental Regulations - ensures compliance with applicable regulations	# of violations received	4	4	4	4	4
<u>Treatment of Wastewater -</u> provides community with the treatment of sewer waste stream	# of millions of gallons (Mgd) treated a day	12.30	12.40	12.45	10.75	11.00
Generator MW-hour production - reduces the energy consumption costs	# of Mega Watt (MW) hours produced	1,725	1,751	1,751	-	1,751
Septic Truck Loads - provides treatment of waste for septic haulers	# of septic loads processed	1,750	1,800	1,800	1,800	1,800
Grease Loads - Reduces the risk of sanitary sewer overflows.	# of grease loads processed	70	70	70	75	75
After Hour Call Backs - reflects the efficiency of the plants operation during non-business hours.	# of call backs incurred	80	80	80	100	90

Strategy	Measure	Actual 2015-16	Actual 2016-17	Projected 2017-18	Forecast 2018-19	Forecast 2019-20
QUALITY ASSURANCE:						
<u>Laboratory Test</u> - measure of the quality control effort	# of tests performed	14,587	14,780	14,722	15,000	15,000
Surveillance Monitoring Reports Measurement of effort in enforcing pretreatment program	# of monitoring	1,620	1,650	1,354	1,000	1,000
Inspections - provides protection for the treatment processes	# of Significant Industrial Users (SIU)	15	13	12	10	10
	# of Non-significant Industrial Users (NIU)	304	312	221	200	200
Samples - Measurement of effort in enforcing pretreatment program	# of Surcharge samples	300	312	322	300	300
	# of Compliance Confirmation samples	512	500	514	500	500
COLLECTIONS:						
SANITARY - Provides a measure of the level of effort taken to maintain	# of miles of sewer lines cleaned	100	77	130	100	100
the sanitary sewer collection system	# of main line plug ups	25	43	34	20	20
	# of lateral plug ups	30	48	30	30	30
	# of sanitary sewer overflows	5	45	1	1	1
FARMING OPERATIONS						
Water Reuse - provides for the efficient disposal of treated water.	# of millions of gallons per year applied to the City's farm	250.0	250.0	250.0	250.0	250.0

SOLID WASTE OVERVIEW

Solid Waste divisions are responsible for the collection and disposal of residential, commercial and industrial solid waste. The operation services more than 37,000 residential customers and over 3,000 business customers within the City of Visalia. As an enterprise fund, 100% of operational revenues come from user fees.

The Solid Waste operation currently has 56 employees, operates 48 residential routes and 17 commercial routes within the City. Residential routes are serviced with split containers (half recyclable and half waste) which are collected by split trucks that have a divided body to keep recyclables separated from waste, and with green waste containers that collect grass trimmings and other green waste. Commercial accounts are serviced with a variety of bins and boxes, ranging from two-yard bins to thirty-yard boxes. Residential and commercial services include trash, recyclable and organic waste stream collection. State Assembly Bill 1826 now requires commercial organics recycling, which has in turn created additional account services and routes for organics collection.

Each operation has its own Maintenance and every personnel, shop and equipment. The Maintenance and delivery work for all operations is in the process of being combined into one Maintenance division separate from operations with its own supervision. It is expected that this change will increase staff efficiency and productivity, and direct supervision will distribute workloads more evenly and track work orders and staff time for better time management.

DIVERSION

State law mandates jurisdictions to have a minimum of 75% overall diversion from landfills by 2020. The most current numbers available from the State at this time are for 2016:

Residential diversion: 75.7% Commercial diversion: 21%

Pounds Per Person Per Day (PPD) as calculated by the State:

Target 6.5 Current 4.4

The target PPD number is the number CalRecycle wants the jurisdiction to be under to be in line with diversion goals. Visalia is 32% under the target PPD which is very good.

SOLID WASTE ADMINISTRATION - 4418

Division Description: The administration division is staffed by one employee and provides for overall administration and management of the Solid Waste operation.

2016-2018 Accomplishments

- Added one operator to cover increased workloads.
- Revised and updated Garbage ordinance to comply with current laws and practices.
- Ordered 4 trucks 50% funded through CMAQ grants. Will receive \$688,000 in grant reimbursements for the trucks.
- Updated the VUSD food collection program to add a school and change service e to 5 days/week instead of 3 days/week. Program currently collects over 100 tons per month.
- Assisted in selecting a contractor to provide an account management system including technology and customer service, and started the installation and training for the field technology that includes truck tablets, cameras and RFID systems.
- Put out an RFP for a contractor to implement the 3-can conversion. Expected date for conversion is September 2018.

- Order 13 new trucks July 2018, 50% funded through a CMAQ grant; expect delivery early 2019. Will receive \$2,305,000 in grant reimbursement for the purchase.
- Continue to aggressively seek grant funding for truck purchases.
- Continue to develop, implement and expand a commercial food waste/organics collection program that complies with AB1826.
- Continue to implement an Account Management system that will facilitate better, more efficient data availability, bill and work order processing.
- Set up and initiate a 3-cart conversion process after the new Account Management system is in place, per Council direction.
- Combine residential and commercial delivery and maintenance into one division, responsible for all maintenance and delivery tasks for the operation. This combination is expected to increase staff efficiency and production overall and provide direct supervision for better workload distributions and work environment.
- Continue to seek ways to increase diversion.

SOLID WASTE - CONSTRUCTION & DEMOLITION / WASTE REDUCTION (C&D) - 4421

Division Description: The C&D division is no longer staffed and is no longer conducting waste audits or recycling training or education; those functions are being done by the staff in the Natural Resources department. An office assistant out of 3106 division is currently recording permits and weight tickets into the C&D database on a part time basis.

2016-2018 Accomplishments

- While an Office Assistant was assigned provide advice to the program, performed approximately 100 Waste Stream Audits to establish recycling programs and an education on commercial recycling, pursuant to AB341.
- Conducted several recycling presentations at commercial businesses, schools and day care
 centers. Presentations included Solid Waste Residential Supervisors demonstrating how the split
 truck works and packets of recycling information and samples of recycled items for them to take
 home.
- Issued 141 C&D permits in 2016; Issued 152 C&D permits in 2017.
- Closed 85 permits in 2016; closed 14 permits in 2017.
 - Low number of permits closed in 2017 primarily due to loss of administrative staff available to work the permits through close.

- Incorporate a larger workload to the C&D program to include permit audits and compliance.
- Work with the Community Development department to require the submission of weight tags on all C&D projects prior to issuance of Final by City Inspector.
- Restart the audit program to assist in the auditing process of commercial accounts to ensure that
 they are recycling; this will facilitate complying with AB 341 which makes recycling mandatory for
 commercial businesses with more than 4 yards of refuse and for multi-residential units with 5
 units or more and AB 939 which sets a state-wide 75% waste diversion goal by 2020.
- Get caught up on processing and closing C&D permits that have been completed.

SOLID WASTE - RESIDENTIAL 4443

Division Description: The residential division is staffed with 30 full time and 6 hourly budgeted positions and is responsible for servicing about 40,000 residential accounts. Each account has a split container (½ recyclables, ½ waste) that is picked up once a week and a green waste container that is also picked up once a week. Ongoing assemblies, delivery, pick up and maintenance of an inventory approaching 100,000 containers is also conducted. Residential operations also assist with all the various cleanup events including four Dump on Us events, spring and fall clean up events, and various other cleanup events held throughout the year.

2016-2018 Accomplishments

- Continued the residential food waste/organics collection program using the green waste carts.
- Participated in six Dump On Us events.
- Collected the following landfill tonnages annually:

2014	2015	2016	2017
30,500	28,200	30,000	30,019

Collected the following recycle tonnages annually:

2014	2015	2016	2017
9,300	9,600	8,863	8,854

Collected the following organics tonnages annually:

2014	2015	2016	2017
27,300	24,400	27,480	32,940

 Began transition to combine residential and commercial maintenance staff to make a separate maintenance division that is responsible for all maintenance/delivery/removal activities in the operation.

- Complete conversion from split cans collection to 3-can collection.
- Monitor collection routes for contamination of recyclables and green waste containers and continue enforcement program that encourages recycling in a positive manner in those areas which have high contamination levels.
- Monitor routes and modify as needed to achieve the highest collection efficiency possible.
- Achieve 100% conversion of all trucks to CNG alternative fuel.
- Continue efforts to decrease landfill tonnages.

SOLID WASTE - ROLL-OFF - 4444

Division Description: The roll-off division is staffed by four employees and is responsible for servicing all of the large 20, 30 and 40 yard roll-off boxes. This division also participates in the maintenance, delivery and pickup of both bins and boxes throughout the City.

2016-2018 Accomplishments

- Successfully handled additional workloads of increased roll-off service business to servicing as many as 30 roll-off boxes in a day.
- Separates mattresses for recycling at DOU events, approximately 150 mattresses collected per event.
- Successfully coordinated the six Dump On Us events per year, servicing 700 900 vehicles in disposing of waste material and recycling as much as possible. Roll off boxes play an important part in the events to be able to haul off all the green waste, metal and large item stuff.
- Collected the following landfill tonnages annually:

2014	2015	2016	2017
16,500	12,200	12,544	13,042

Landfill tonnages have decreased by 21% since 2014.

• Collected the following recycle tonnages annually (these numbers include Frontload as the recycler does not separate Frontload and roll-off:

2014	2015	2016	2017
6,500	7,750	6,879	6,666

Collected the following organics tonnages annually:

2014	2015	2016	2017
2,400	1,400	1,080	1901

Organics tonnages have decreased by 21% since 2014. Probable cause is because roll-off service decreased

- Look for ways to increase recycling in the Roll-Off division.
- Promote green waste recycling in the Roll-Off division.
- Look for ways to increase the amount of recyclables collected in the Dump-On-Us events.
- Evaluate how to service food scraps for composting.
- Evaluate box routes for efficiency to increase the number of boxes that can be collected in a work day.

SOLID WASTE - FRONT LOAD - 4445

Division Description: The Front load division is staffed by 20 full time positions and 2 hourly positions, and is responsible for servicing all of the bins (2-yard to 10-yard) in the City. Bins can be picked up anywhere from one time a week to five times a week, so routes are varied daily. Employees in this division are also responsible for the maintenance, delivery and removal of both bins and boxes throughout the City.

2016-2018 Accomplishments

- Increased the VUSD food waste collection route to 23 schools and changed service to 5 days/week collection.
- Revised recyclable collection routes and expanded to cover expanding commercial recycling demand.
- Worked with multi-family units to decrease contamination and increase recycling diversion for those accounts.
- Reduced trash routes by 1 and distributed the work to remaining trash routes to free up an operator for recycle routes.
- Collected approximately 29,833 tons of trash to the landfill in 2015 and 31,095 tons in 2017. This is an increase of
- Collected approximately 4,100 tons of recyclables in 2016 and 4,250 in 2017.
- Collected 2,939 tons of organics in 2016 and 3,054 tons in 2015. Increase in 2015 primarily from VUSD food waste program.
- Collected the following landfill tonnages annually:

2014	2015	2016	2017
27,900	27,800	29,833	31,095

Landfill tonnages have decreased by 21% since 2014.

- Collected the following recycle tonnages annually:
 - o see 4444 division above.
- Collected the following organics tonnages annually:

2014	2015	2016	2017	
2,400	1,400	1,080	1901	

Organics tonnages have decreased by 21% since 2014. Probable cause is because roll-off service decreased

- Continue to Increase customers in the front load green waste and compost recycle routes.
- Complete the repair of the floor in the bin maintenance shop.
- Increase the recycling diversion at the Dump On Us events.

- Increase overall recycling diversion rates for front load operation.
- Prepare for and establish effective bin service routes and services days/times for commercial organics collection.

Performance Measurements - Solid Waste

Goal: To provide excellent customer service, reliability, and cost effective solid waste services to residences and businesses that maximizes manpower and meet the public's needs and the City's growth. Meet State diversion goals of 75% total diversion by 2020. Stay under CalRecycle Pounds/Person/Day (PPD) target of 6.5.

*CalRecycle rates and calcs are based on calendar year data.

		Actual	Forecast	Forecast	Forecast
Strategy	Measure	2016	2017	2018	2019
LANDFILL DIVERSION	% BEING DIVERTED FROM PER CALRECYCLE ANNUALLY				
RESIDENTIAL	(expected continued organics recycling)	75.7%	76.0%	77.0%	78.0%
COMMERCIAL	(expectded increase in commercial foodwaste diversion.)	21.0%	25.0%	30.0%	35.0%
PPD (pounds/person/day)	CalRecycle target PPD for Visalia is 6.5	4.4%	4.5%	4.5%	4.5%
Operational Efficiencies	Average number of residential containers per day picked-up by each				
To ensure that drivers are	, , , , , , , , , , , , , , , , , , , ,				
efficiently picking-up containers.	increase expected in 2018 going to 3-can system	678	691	1,000	1,100

FLEET MAINTENANCE - 5012

Division Description: The Fleet Maintenance division has twelve employees and maintains the City's entire fleet of vehicles and equipment, performing preventative maintenance on over 600 City vehicles and pieces of equipment. It minimizes mechanical failures and keeps 98% of the fleet in operation each day. This division also assists with the management the City's Vehicle Replacement fund, to ensure cost effective replacement of vehicles.

2016-2018 Accomplishments:

- Serviced and maintained over 600 City vehicles and equipment in a cost effective manner and minimized vehicle down time, keeping a minimum of 98% of the fleet mechanically sound and available for service.
- Continued to maintain parts inventory at the lowest possible cost while providing appropriate parts quality and availability (minimizing down-time).
- Continued to maintain the fuel dispensing system and vehicle washing facility operational with minimal down time.
- Continued to assist in the writing of specifications and acquisition of vehicles and equipment.
- Continued to assist in the disposition of vehicles and equipment that were replaced.

- Service and maintain over 615 City vehicles and equipment in a cost effective manner and minimize vehicle down time, keep a minimum of 98% of fleet mechanically sound and available for service.
- Continue to maintain parts inventory at the lowest possible cost while providing appropriate parts quality and availability (minimizing down-time).
- Continue to maintain the fuel dispensing system and vehicle washing facility operational with minimal down time.
- Continue to assist in the writing of specifications and acquisition of vehicles and equipment.
- Continue to assist in the disposition of vehicles and equipment that were replaced.

Performance Measurements - Fleet Maintenance

Goal: To provide quality cost effectively maintenance of the City's fleet including responsive service and keeping the fleet available for use.

Strategy	Measure	Actua 2016-1	-		tual 7-18		jected 18-19		ecast 9-20		ecast 0-21
To have the City's fleet readily available for use.	Percentage of the City's fleet available for use.	98%		98	3%	g	98%	98	3%	98	3%
To provide cost effective service.	Hourly shop labor rates	\$ 7	0	\$	70	\$	70	\$	70	\$	70
To prevent breakdowns and extend the useful life of the fleet.	The number of preventative work orders processed	1,103		1,1	03	1	,103	1,	103	1,	103
To maintain the fleet to be mechanically sound.	The number of repair work orders processed	3901		3,9	901	3	,900	4,0	000	4,	100
To maintain the minimum amount of inventory, while	Inventory Turnover in Days - Parts	105		10	05	,	105	1	05	1	05
ensuring an adequate supply.	Inventory Turnover in Days - Fuel	7		7	7		7		7	,	7
To increase the City's use of alternative fuels.	Percentage of the City's fleet using alternative fuels	21%		22	2%	2	23%	24	4%	2	5%

CAPITAL IMPROVEMENT PROGRAM (CIP)

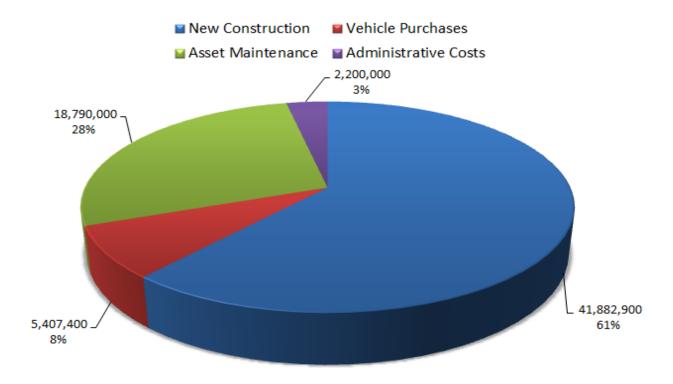
The Capital Improvements Program (CIP) budget includes all departmental projects and equipment or vehicle purchases costing over \$10,000. These Capital Projects are separated from the Operating Budget with the use of various funds. This provides greater transparency for our Capital Improvement Program and prevents artificially inflated numbers in our Operating Budgets.

Each fund is independent and projects are planned based on the intended purpose of the specific fund. These projects include the construction of streets and public facilities, the purchase of major pieces of equipment and vehicles, maintenance of existing facilities, land acquisitions for city use, preparation of planning documents and other construction projects. Fund revenues come from various sources; including, but not limited to, State and Federal grants, Sale Tax, Impact Fees, Enterprise Fees, and General Fund appropriations.

The top 25 Capital Improvement Program projects (by cost, highest to lowest) is presented below. These 25 projects represent 64% of the total capital improvement program appropriations for the 2018-19 and 2019-20 budget years combined.

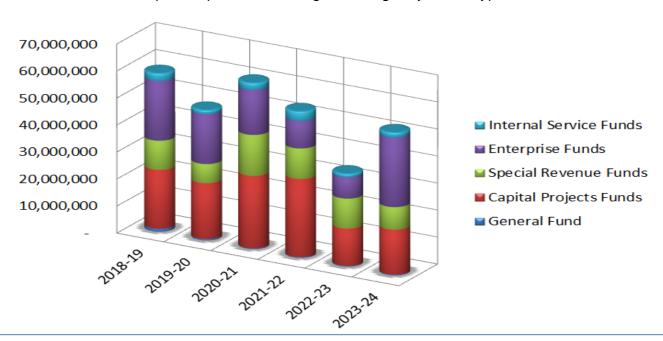
#	Project.	18/19	19/20	2 Voor Total
#	Project	16/19	19/20	2 Year Total
1	North Shirk Sewer Line Extension	3,000,000	5,000,000	8,000,000
2	Street Maintenance	2,400,000	2,400,000	4,800,000
3	Downtown Street Lighting System	2,250,000	2,250,000	4,500,000
4	Pavement Rehabilitation	2,200,000	2,200,000	4,400,000
5	Construct New Aircraft Hangars	4,140,000		4,140,000
6	Fire Station 56 Relocation	4,000,000		4,000,000
7	Santa Fe at Tulare Ave Roundabout	2,628,300	631,000	3,259,300
8	Replace Sanitary Sewer Mains	1,500,000	1,500,000	3,000,000
9	Caldwell Improvements - Akers to Shady	1,600,000	1,400,000	3,000,000
10	Riggin Widening - Akers to Demaree (Earthwork)	2,560,000		2,560,000
11	Fixed Route Bus Purchase (7)		2,336,600	2,336,600
12	Asphalt overlay major collector and arterial roadways	1,000,000	1,250,000	2,250,000
13	Developer Reimbursement for TIP Program	1,100,000	1,100,000	2,200,000
14	Shirk Capacity Enchancement - Goshen to Riggin	170,000	2,030,000	2,200,000
15	Shirk Widening Over Mill Creek	658,000	1,360,000	2,018,000
16	Orchard Replacement	1,000,000	1,000,000	2,000,000
17	Near Term Lovers Lane Interchange at SR 198		2,000,000	2,000,000
18	Replace Residential Split CNG Trucks with Single Body Trucks		1,850,800	1,850,800
19	Riverway Sports Park Phase 5	1,825,000		1,825,000
20	American St. Extension - Goshen to Riggin	-	1,660,600	1,660,600
21	Satellite Bus Transfer Facilities	1,500,000		1,500,000
22	Building Maintenance	670,000	670,000	1,340,000
23	Replace Two (2) V-LINE Buses	1,220,000		1,220,000
24	Shirk Capacity Enchancement - Hwy 198 to Goshen	110,000	1,110,000	1,220,000
25	Traffic Signal Installation - Annual	500,000	500,000	1,000,000
	Top 25 Project Total	36,031,300	32,249,000	68,280,300

Chart 1: Top 25 2-Year Capital Improvement Program Projects



The full 6-Year Capital Improvement Program Plan includes 382 unique projects; 257 projects proposed for appropriation in the 2018-19 and 2019-20 budget years and an additional 21 projects deferred due to a lack of funding. A summary of the 2018-19 and 2019-20 Capital Improvements Program follows on Page 11-5.

Chart 2: 6-Year Capital Improvement Program Budget by Fund Type



2018/19 - 2023/24 Capital Improvements Program SUMMARY OF CAPITAL PROJECTS

Fund Name (Number)	2018-19	2019-20	Future Capital Projects	Page
General Fund (001)	1,006,800	349,600	1,187,600	10-5
General Fund Designation (Police Unclaimed Funds-012)	-	120,000	-	10-9
General Fund	1,006,800	469,600	1,187,600	
Gas Tax (111)	3,710,000	6,605,000	15,965,000	10-11
SB1 - RMRA (113)	2,200,000	2,200,000	9,200,000	10-18
Measure R-Local Fund (131)	2,428,100	1,201,000	12,105,000	10-19
Measure R-Trailways (132)	83,000	136,000	19,960,800	10-24
Measure R-Regional Projects (133)	-	2,000,000	13,306,900	10-29
Measure N (141 & 142)	11,847,200	7,296,000	10,100,000	10-32
Underground Water Recharge (224)	495,000	655,000	3,470,000	10-43
Waterways Maintenance (251)	147,500	210,000	400,000	10-55
Landscape and Lighting (273)	55,000	357,000	1,603,200	10-59
Community Development Block Grant (CDBG-311)	856,200	-	-	10-63
Special Revenue Funds	21,822,000	20,660,000	86,110,900	
Fire Impact Fee (106)	37,500	37,500	150,000	10-10
Park & Recreational Facilities (211)	2,305,000	22,000	5,457,500	10-34
Storm Sewer Construction (221)	436,000	800,000	4,225,900	10-36
Transportation Impact Fees (241)	4,840,100	4,630,200	16,622,200	10-48
Waterways Fund (261)	814,600	350,000	1,420,000	10-57
State Transportation Fund (281)	2,389,200	1,281,400	18,074,600	10-60
Capital Projects Funds	10,822,400	7,121,100	45,950,200	
Storm Sewer Deficiency (222)	191,000	130,000	725,300	10-39
Wastewater Trunk Line Construction (231)	3,130,000	5,130,000	13,354,700	10-45
Sewer Connection (232)	-	-	1,000,000	10-47
Building Safety (401)	133,000	-	-	10-65
Airport (411)	4,190,800	132,000	9,379,700	10-66
Convention Center (413)	100,000	100,000	2,435,000	10-71
Wastewater (431)	5,504,700	3,310,600	8,753,900	10-74
Solid Waste (441)	2,484,600	5,468,100	8,694,700	10-80
Transit Capital (452)	5,486,900	3,270,300	14,002,500	10-84
Storm Sewer Maintenance & Operations (481)	851,100	926,100	2,059,100	10-94
Enterprise (Business-type) Funds	22,072,100	18,467,100	60,404,900	
Fleet Maintenance (501)	292,100	78,000	-	10-98
Vehicle Replacement (502)	1,879,300	902,800	5,187,000	10-100
Police Vehicle Replacement Measure T (503)	260,000	106,000	280,000	10-109
Information Services (511)	282,200	261,000	3,210,750	10-111
Internal Service Funds	2,713,600	1,347,800	8,677,750	
Total Capital Appropriation	58,436,900	48,065,600	202,331,350	

*Multi-funded projects (Fund 301) -- see page 10-115

Budget Preparation

Over the course of 4 Council meetings during the months of April and May 2018, the City Council reviewed the various portions of the Capital Improvements Program (CIP) Budget in detail. In preparation for presentation to Council, projects were reviewed by staff to determine the appropriate funding source for each. Within each separate fund, the projects were prioritized with particular emphasis being place upon projects which fulfill the requirements of General Plan Elements and represent priorities set by the City Council. This process has produced the current 6-year Capital Improvement Plan for 2018/19 – 2023/24.

In the pages that follow, each fund is summarized beginning with a brief description of revenues and any restrictions on their use. A short cash balance summary shows the projected cash flow for each fund over the 6 years of the capital plan. This is followed by a listing of the projects included in each fund. The Capital Improvement Program includes the appropriations for the 2018/19 and 2019/20 fiscal years, along with four additional years presented for planning purposes (2021-2024).

A map reference is provided in the summary for appropriated projects (2018-2024) that can be mapped. The map reference refers to one of 5 maps of the City of Visalia. The first 4 maps (A, B, C and D) divide the City into four quadrants along Demaree and Highway 198 as follows:

Map Quadrants

Using Demaree St. and Hwy 198 as Axis Lines

Northwest Map A (page 10-125)

Northeast Map B (page 10-126)

Southwest Map C (page 10-127)

Southeast Map D (page 10-128)

The fifth map is the Trails Map on Page 10-129 which displays all trail projects for the entire City.

A directory of map points for maps A-D begins on page 10-122.

General Fund - 001 (1010)

2018/19 - 2023/24 Capital Improvement Program

This fund!	This funds revenues include sales and property taxes, business licenses, transient occupancy taxes, fees for services and interest earnings. These revenues, for the most part, are discretionary and can be used for anything approved by City Council.	cupancy taxes,	fees for se	rvices and	interest earni	ngs. These re	venues, for the	most part, are	e discretionary	and can be
		Cash Balaı	Cash Balance Summary	ary						
					2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginnin	Beginning Cash Available for Capital Projects									
Contribu	Contribution from Operating for Capital				1,006,800	349,600	296,400	296,400	297,400	297,400
Capital E	Capital Expenditures				(1,006,800)	(349,600)	(296,400)	(296,400)	(297,400)	(297,400)
Total Re	Total Resources Available for Projects							•	•	
Total Uni	Total Unfunded Projects				(1,786,200)	(2,053,200)	(1,277,100)	(588,800)	(367,200)	(314,500)
#	Project Description	Project Manager	Project#	Rank	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Annual	Annual General Fund Projects					•				
-	Public Parking lot maintenance: Annual maintenance program for all city public parking and park parking lots. There are 23 Park and 34 City Public Parking lots in this program that will be crack sealed, overlaid, slurry seal, or reconstructed as needed. The maintenance in several of these parking lots has been deferred and they are in very bad condition. The city has a large investment in these parking lots which must be maintained. This program will complete annual maintenance and repairs as needed, with priority given to the lots in the poorest condition.	Tm Skobel	CP8214	a	150,000	150,000	150,000	150,000	150,000	150,000
2	Maintain City Owned Property Leased to Tenants: Maintenance of City leased property such as the Creative Center, Icehouse, etc. As these properties age, needs for various maintenance issues arise.	Renee Nagel	CP9491	4	35,000	35.000	35.000	35.000	35,000	35,000
က	Maintain City owned/City Occupied Property: As buildings age, needs for various maintenance issues arise and are critical. For example: Replacement of air conditioners, pressure washing, repair of storm and vandalism damage, etc.□	Renee Nagel	CP9708	1A	35,000	35,000	35,000	35,000	35,000	35,000
4	Handheld Motorola Radios (10) - Continue to purchase replacement handheld radios for PD at a rate of 10 per year to avoid having to replace entire stock in one year.	Dexter Valencia	New	1A	29,400	29,400	29,400	29,400	29,400	29,400
ა	Annual Asphalt Bike Path Maintenance - Annual maintenance of the asphalt bike paths throughout the City. Paths will be evaluated to see which maintenance application will be the most effective and cost efficient at the time of need.	Joel Hooyer	New	2A	25,000	25,000	25,000	25,000	25,000	25,000

General Fund - 001 (1010)

2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Rank	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Annual	Annual General Fund Projects									
9	Annual Fireworks - Funding towards the 4th of July Community Fireworks event	Leslie Caviglia	CP0237	4	22,000	22,000	22,000	22,000	23,000	23,000
General	General Fund Projects									
7	Replace Wooden Arbors at Plaza Park - Replace old, wooden arbors at Plaza Park (Arbors 4, 5, 6, and 8). These arbors are very old and full of dry rot causing unsafe conditions for the public. This project includes demolition and installation of arbors.	Tim Skobel	New	1A	180,400					
ω	Level IIIA Ballistic Vests - Twenty-three (23) replacement Level IIIA ballistic vests for the Special Weapons and Tactics Team. The vests will include pouches, front and back plates, throat, groin, and upper arm protection. Current SWAT team vests were manufactured in 2012 with a certified life of five years.	Liz Ybarra	New	4	000'06					
6	Tasers - Replace 95 X26 Tasers currently in use by the department. These tasers range from 5-12 years old, with an expected service life of 5 years. These particular tasers are no longer being manufactured and in late 2018 the company will discontinue the firmware updates and accessory sales. To ensure proper functioning in the field, it is recommended that all 95 be replaced; 75 in FY 18/19 and 20 in FY 19/20.	Liz Ybarra	New	1A	88,700	23,700				
10	Mobile Shelving Storage System - Upgrade the current Property/Evidence wood shelving units to purpose built steel, mobile shelving system. The proposed system consists of firearm storage and narcotic evidence lockers which are designed to mitigate staff exposure to harmful materials and provide greater security.	Liz Ybarra	New	1 8	00009					
1	Reports for One Solution - Convert One Solution reports from CDD to Cognos. One Solution no longer supports CDD reports.	Amee Swearingen	New	4	60,000					
12	Replace Playground Rubber Surfacing at Recreation Park - Install new rubber surfacing for playground area. Current, original rubber surfacing has been deteriorating steadily over the past 2-3 years. Staff has made minor repairs, but the overall condition warrants full replacement.	Tim Skobel	New	2A	55,000					

General Fund - 001 (1010)

2018/19 - 2023/24 Capital Improvement Program

•	#	General F	上 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	The second of t	(6 G S S S S S S S S S S S S S S S S S S	- R なみ E P 20 I	
	Project Description	General Fund Projects	Trimble S5 Robotic Total Station - Replace the current total station used by survey crew which is outdated and showing heavy signs of usage. It no longer functions robotically and the cost to repair can't be justified for this outdated piece of equipment. The new Trimble S-5 purchase includes 2 meter rod, multi track target, data collector with radio, batteries for the total station and tracker, pole clamp, tripod and data collector cradle.	Agenda Management Software - Purchase new agenda management software system for City Council and Staff. The current SIRE program was purchased by another company who has announced that they will no longer support the SIRE program. Without a computerized system, the City will have to revert back to hard-copies of the Council agendas and maintain the records in an organized manner that is compliant with another the ability to complete workflow from draft to publishing and voting; publish searchable documents for public record management and available in full capacity on tablet and mobile devices. Year 1 cost includes the initial setup and training, the subsequent years cost is for the Annual Maintenance and Support.	(10) Motorola Radios for Fire Department: Replace 10 of the existing Kenwood radios with Motorola APX8000 Dual Band Interoperable radios which give Fire personnel the ability to communicate with all departments (Fire, PD & Emergency Medical Services) within the geographical area (60 minute radius) for emergency management and large scale disaster resonnous. There are currently 35 Motorola APX8000 in service with no response. The Motorola radios have been found to have far superior reliability over the Kenwood radios. The radios purchased will be placed in service on the apparatus for immediate use.	Replacement of Pass-Thru evidence lockers - Current lockers were fabricated in 2009 out of wood and are showing some signs of deterioration. The recommended replacement lockers are a steel, modular system suitably designed for the temporary storage of frearms and narcotics. This replacement would be coordinated with the relocation of the Property/Evidence Division to the former dispatch center at PD Headquarters.	K-9 Facility Improvements - add 4 new kennels, Replace obstacles and Repair grounds. Current conditions are a safety hazard for the K-9s and their handlers.
	Project Manager		Jeff Land	Michelle	Dustin Hall	Liz Ybarra	Liz Ybarra
	Project #		New	A P	New	New	New
•	Rank		1B	2B	4 1	2A	14
	2018-19		38,500	32,000	29,500	19,000	18,000
	2019-20				29,500		
	2020-21						
	2021-22				•		
	2022-23				•		
	2023-24						

General Fund - 001 (1010)

2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project # Rank	Rank	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
General	General Fund Projects			-	_					
18	Blain Park Retaining Wall: Remove and Dispose of old telephone pole retaining wall around the Blain Park Restroom Facility and install new 172 liner feet of brick wall to match the existing wall around playground. Telephone poles are decaying and are a hazard. The poles keep the bank or mound from eroding down into the sidewalk and restroom facility area.	Tim Skobel	CP0060	1A	15,000					
6	Fusion Server and Voice Cards - Purchase a replacement server for the Versatile Information Products (Fusion) system. It is recommended that we replace our servers every 5 years. Our current server was purchased in 2013 and is due for replacement. The Fusion server controls the department's dictation and transcription software. This is necessary in order for officers to dictate their police narratives, records transcribe reports, and the recordings to be archived.	Liz Ybarra	New		10,000					
20	2019 Cal Ripken World Series - Additional funding for contract services and maintenance at the Riverway Sports Park in preparation for and during the week-ling event	Jeannie Greenwood	New	3B	10,000					
21	Replace Bollards with Gates on Trails - Replace bollards with gates at trail entrances. St. Johns, Modoc, Mill Creek, and Packwood creeks. The current bollards are being vandalized and broken. Replacing them with gates will be more cost effective now and in the future, as they are less expensive to repair/replace. Multi Funded project total of \$18k. \$14k from Waterways Maintenance and \$4k from General Fund.	Joel Hooyer	New	2A	4,000					
	Total Proposed Project Funding				1,006,800	349,600	296,400	296,400	297,400	297,400
Notes: Multi	Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".	ed from multiple so	urces and is s	how n in its	entirety in the "M	ulti-Resources Fi	und 301".			

The Budget Impact colurm represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

No Annual Maintenance Oosts (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is \$5,000 to \$25,000

**** Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description.
**** Poject will result in savings as described in project description

Police Unclaimed Funds - 012 (3820)

2018/19 - 2023/24 Capital Improvement Program

, +	This fund holds found or seized money in accordance with the requirements of Government Code section 804.7.2 "Unclaimed Money". Once the requirements of this section are satisfied, any unclaimed funds are released to this General Fund reserve to be spent for Public Safety purposes.	ne requirements of Governm for Public Safety purposes.	of Governmer purposes.	nt Code section	804.7.2 "U	nclaimed Mo	ney". Once 1	the requireme	ents of this se	ection are sa	tisfied, any uı	nclaimed
				Cash Balance Summary	Summary							
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
_	Beginning Cash Balance						125,800	150,800	55,800	80,800	105,800	130,800
_	Unclaimed Funds						25,000	25,000	25,000	25,000	25,000	25,000
_	Capital Improvements						-	(120,000)	-	-	-	-
	Total Resources Available for Future Projects						150,800	55,800	80,800	105,800	130,800	155,800
0												
	#	Project	# 100,000	acitourtence	Budget	Man Dof	2048 40	00.010.00	20.00	2024.22	2022 23	2022 24
4.0	* Troject Description	Manager	Froject #	Construction	ımpacı	мар кет	61-0107	02-6102	7-0707	77-1707	57-7707	4023-24
_	Laser ScanStation - Purchase Leica 3D Laser											
	ScanStation to be used to measure traffic collisions.											
	This scanner can scan a million points per second to a											
	distance of 120 meters. It also has an onboard camera											
	capable of HDR images. The use of this equipment will											
	enable highly detailed 3D scans of traffic collisions. This											
	will give our agency a degree of accuracy in its traffic											
	collision diagrams that is not possible with our current											
	1 technology.	Mark Feller	New		*			120,000				
_							•	120,000	-	-	-	•

Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Poject is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact colum represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

-- No Annual Maintenance Costs (or no increase over existing cost)

*** Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is \$5,000 to \$25,000

**** Project will result in savings as described in project description

2018/19 - 2023/24 Capital Improvement Program Fire Impact Fee - 106 (2360)

Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

- No Annual Maintenance Costs (or no increase over existing cost)
- Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description. Project will result in savings as described in project description

Gas Tax - 111 (2370)

2018/19 - 2023/24 Capital Improvement Program

This fund includes monies derived from Sections 2103, 2106, 2107 and 2107.5 of the Streets and Highways Code. These revenues come from special taxes (excise taxes) on the sale of transportation fuels which are levied in addition to a state as a section and registered vehicles. This fund also receives money from the State Highway Fund that is distributed to each region based on population and registered vehicles. This fund also receives money from the State Highway Fund that is distributed to each region based on population and road miles. Funds are to be used only for construction, improvements and maintenance of streets and roads.

Cash Balance Summary

						2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance						2,105,600	2,490,300	2,900	231,800	192,200	69,500
Gas Tax Apportionment						3,114,700	3,145,800	3,177,300	3,209,100	3,241,200	3,273,600
Gas Tax Swap						311,500	311,500	314,600	317,700	320,900	324,100
STP - STR HWY exchange						1,486,000	1,486,000	1,486,000	1,486,000	1,486,000	1,486,000
Interest Earnings						5,000	5,100	5,210	5,330	5,460	5,600
Concrete Repair Reimbursements						10,800	10,800	10,800	10,800	10,800	10,800
Services Provided/Allocations						(833,300)	(841,600)	(820,000)	(858,500)	(867,100)	(875,800)
Capital Improvements - New Construction, Improvements and Admin	d Administration					(000'099)	(3,580,000)	(940,000)	(882,000)	(820,000)	(320,000)
Capital Improvements - Street Maintenance						(3,060,000)	(3,025,000)	(2,975,000)	(3,325,000)	(3,500,000)	(3,200,000)
Total Resources Available for Future Projects						2,490,300	2,900	231,800	192,200	69,500	773,800
		1	=	-			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	11.7		1
Additional information. In Macho of 20,00 the Calminal State Converted the state sales state sales state of the calminal state sales state sales state sales state sales state sales state sales sales sales state sales sales state sales sales sales state sales	lature converted the stat	e sales tay	on gasoline	etoagasoline	e excise tax.	Included in the er	nacting legislation portion of the da	was a requireme s tax has been a	ant to fully replace	the amount citie	s would have
status of this funding. The result of these adjustments is a loss of roughly	roughly \$1 million in annual gas tax revenue beginning in 2016-17.	nual gas ta	x revenue b	eginning in 20	15 prices riano						
# Project Description	Project Manager Proj#	# Constr	Budget r Imp	Council	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
New Construction, Improvements and Administration:	- -		1			-					
Shirk St Capacity Enhancement (Goshen-Riggin) - Modify the traffic signal at Shirk Street and Goshen Avenue to prowde additional lanes through the signalized intersection. Widen Shirk St. along the easterly side to accommodate 2 lanes of travel in the north/south direction of travel between Goshen Avenue and Riggin Avenue. Right-OF-Way will need to be purchased to provide 4 lanes of travel along this corridor. Adding the travel lanes and the modification to the traffic signal will provide added Vehicle capacity associated with the development along this corridor. The approved multifarmity development located in the northeast quadrant of Shirk St and Doe Avenue is anticipated to increase the traffic volumes.	Eric Bons			ო	A	170,000	, 330,000				
Shirk St. Capacity Enhancement (Hwy 198 - Goshen Ave.) - This project will purchase additional Right-OFWay and roadway widening along the east side of Shirk Street south of Pershing Avenue to allow for the restriping of Shirk Street from Goshen Avenue to North of Hillsdale Avenue. The widening and paving within the existing road Right-OFWay will allow for the striping of 4 lanes of travel in the north's owth direction. The traffic signal at Goshen and Shirk will be modified by installing a video detection system and battery backup system to accommodate the new lane configuration through the intersection. This will provide added vehicle capacity on Shirk Street by pawing within the existing ROW with minor additional ROW acquisition.	Supplies			ო	A5	110,000	1,10,000				
1										*	7

Gas Tax - 111 (2370) 2018/19 - 2023/24 Capital Improvement Program

								,					
#	Project Description	Project Manager	Proj#	Constr	Budget Imp	Council District	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Nev	New Construction, Improvements and Administration:	,											
ღ	Railroad Crossing Upgrades: For use with projects associated with railroad crossings that require upgrades, wdening or improvements based on the RR. Projects currently looking to use these funds are Oak and Burke at the Ciwic Center, Demaree and Goshen, and Mooney and Goshen. To improve rail crossing and supplement existing projects where rail crossings will be impacted and need for improvement.	Steven Weatherly	CP9367	>	:	Citywide	Various	000'08	80,000	80,000	80,000	80,000	80,000
4	Reimburse developers for street improvements: Reimburse developers for street improvements on unfunded, existing arterial/collector and local streets not identified in the circulation element which have various remaining improvements to be completed. This is needed on an annual basis for improvements on existing arterial/collector and local streets not identified in the circulation element that are not eligible for TIF.	Jason Huckleberry	CP9207		:	Citywide	Various	75,000	75,000	75,000	75,000	75,000	75,000
5	Preliminary Engineering: Preliminary engineering and design work necessary for potential future capital projects. This project is important to fund pre-design work on future projects involving grants and special projects.	Steven Weatherly	CP9699	>	:	Citywide	Various	75,000	75,000	75,000	75,000	75,000	75,000
9	Traffic Counts, Survey, and Supplemental Services - Traffic counts, speed survey & supplemental services to assist staff with increasing traffic monitoring, maintaining traffic speed zones, and the randysis of wirous intersections to help relieve vehicle congestion. As the City grows, an increased number of vehicles, bikes, or pedestrians travel through our intersections. These funds will allow the City to perform yearly traffic counts to ensure the appropriate traffic counts help provide information for economic development and traffic signal coordination.	Leslie Blair	CP8101		1	Citywide	Various	000'09	000 '05	000'05	000'09	000'09	000'09

Gas Tax - 111 (2370)

2018/19 - 2023/24 Capital Improvement Program

				40,000	•		
	2023-24			40,0			
	2022-23			40,000			
	2021-22			40,000			
	2020-21			40,000			
	2019-20			40,000	120,000		
- Ogialii	2018-19		90,000	40,000			
- 2020/24 Capital Implovement Togiam	Map Ref		D6	Various	B12		
Capital III	Council District		2	Citywide	ທ	ΑII	
170707	Budget			;		;	
200	Constr			>	>		
ĺ	Proj #		New	CP9923	CP9924	CP0037	
	Project Manager	,	Eric Bons	Nick Mascia	Nick Mascia	Leslie Blair	
	# Project Description	New Construction, Improvements and Administration:	Intelligent Transportation System Conduit - Install an Intelligent Transportation System conduit in the County Center Street alignment from Caldwell Avenue at County Center to the Visalia Police Department District 2 located at the southeast corner of County Center and Cameron Avenue. The ITS conduit is to extend the traffic management network to serve future intersections that will be signalized. The VPD District 2 facility is a remote location that serves as the Data Recovery location for the City of Visalia Information System network. Project funding may be offset by CMAQ funding. Multi-funded project for \$210k with \$160k from IS and \$50k from Gas Tax.	Bike Plan Implementation: This annual project is to implement the most recent Bike Plan to continue improvements for bicyclists and support recommendations from Waterways and Trails Committee. This includes striping his le anes and adding signs to improve safety for Bicyclist and improve traffic flow for vehicles and bikes.	Oak Avenue Extension - Extend Oak Ave fro Tipton St to Burke St. This project includes installing street lights, pavement, curb, gutter, and sidewalk on both sides of the existing RR tracks on Oak Avenue. This will improve east downtown circulation from Administration and the Transit Center to the ECC and provides pedestrian access from west to east downtown and the VEC. Portions of this project may be postponed due to lack of agreement with the RR. Multi Funded project total of \$1.35M with \$650k from Gas Tax and \$700k from Measure R Local, including prior 9 year from both funds.	Traffic control (STOP) installations: On-call contractor services to install NEWLY warranted STOP signs and related traffic control devices including signage, striping, and markings at various locations throughout the City. The City has need for STOP signs to be installed when warranted. These funds will allow the City to have them installed in a 10 timely manner.	Visalia Parkway Signal Modification at Mooney Blvd - This project will widen Visalia Parkway at the intersection with Mooney Blvd. (SR 63) to its ultimate width (10). Multi-
	Щ_	Z				`	

Gas Tax - 111 (2370) 2018/19 - 2023/24 Capital Improvement Program

			j	6		- S		6					
#	Project Description	Project Manager	Proj #	Constr	Budget Imp	Council District	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Ne	New Construction, Improvements and Administration:												
27	Traffic Signal Modification at Chinowth and Whitendale - Modify the existing traffic signal at the intersection of Chinowth Street and Whitendale Avenue to provide protected left turns in all directions and incorporate intelligent transportation equipment. Delays in traffic have increased since the signal was constructed in 2002; the protected left turn will provide a more efficient movement and minimize traffic collisions.	Eric Bons	New			ო	ខ			20,000	65,000		
13	Caldwell Improvements - Akers to Shady: Install center median, sidewalk, curb and gutter, and provde transit pullouts and transit shelters on Caldwell Ave between Akers St and Shady St. Overlay with asphalt concrete for the entire length and width of roadway. The right-of-way width for Caldwell Ave will also be widened to a maximum of 10 feet. Major Investment Study (MIS) was performed for Caldwell Ave from State Route 99 to Orange Ave in Exeter. This study was conducted in order to determine the need, cost and alternatives to widen Caldwell Ave from Hwy 99 to Orange Ave in Exeter. The MIS had Caldwell broken into 12 sections for study and programming purposes. The section from Akers St to Shady St was identified as hawing the highest need for improvements. Multi Eunded project total of \$11.6M with \$1M from Gas Tax, \$3M from Measure N, and \$4.9M from Measure R Regional, plus prior years.	Fred Lampe	CP9485	>	1	2 & 3	2				000'005	900,000	·
4	Traffic Management Center Software Maintenance - to prowde the software wendor maintenance and support of the traffic management center systems and to prowde all updates. The maintenance and support of the TMS software is a key component to the daily functionality of the TM Center. The on-going support of this software allows for the communication between the central traffic management center and the traffic signals. The initial maintenance and support prowded with the installation will end in FY 20/21, at that time, a three (3) year maintenance and support package will need to be purchased. A multi year package prowdes for the lowest per year cost.	Eric Bons	New			Citywide	Various				100,000		

Gas Tax - 111 (2370)

	2023-24		250,000	400,000	100,000	200,000	150,000	150,000	100,000
	2022-23		250,000	400,000	100,000	200,000	150,000	150,000	100,000
	2021-22		250,000	400,000	100,000	200,000	150,000	150,000	100,000
	2020-21		250,000	400,000	100,000	200,000	150,000	150,000	100,000
	2019-20		250,000	400,000	100,000	200,000	150,000	200,000	100,000
Program	2018-19		300,000	400,000	200,000	200,000	150,000	200,000	100,000
2018/19 - 2023/24 Capital Improvement Program	Map Ref		Various	Various	Various	Various	Various	Various	Various
Capital Imp	Council District		Citywide	Citywide	Citywide	Citywide	Citywide	Citywide	Citywide
- 2023/24	Budget Imp		1	1	;	:	1	:	;
2018/19	Constr						>		
.,	Proj #		CP9520	CP9496	CP9508	CP9525	CP9226	CP9515	New
	Project Manager		Nom Goldstrom	Nom Goldstrom	Nom Goldstrom	Nom Goldstrom	Leslie Blair	Nom Goldstrom	Eric Bons
	# Project Description	Street Maintenance Projects:	Thin Skin Patch Miscellaneous Streets: Thin skin patching is used to fill in uneven pavement surfaces. This provides better drainage and improves the ride on the pavement. This provides a first step in the cost effective method of recouping the structure of a badly deteriorated streets and is used also as a leveling course for easy and cost effective future maintenance.	Crack Sealing: Placement of rubber type based product in cracked pavement. Crack sealing is performed to reduce water penetration, thereby helping to maintain the structural strength of the asphalt and limit degradation, reduce 16 potholes and prevent the cracks from getting larger.	Dig Outs: Remove and replace isolated deteriorated pavement on various city streets. This will improve the ride quality of city streets, reduce pothole patching, delay the need of costly reconstruction and possibly reduce claims 17 from damage to vehicles.	Minor Asphalt Overlays: Placement of an asphalt overlay on local streets citywide. This is a cost effective way to extend the useful life of a street with asphalt in minor stages of deterioration. Provides additional structure and strength to existing asphalt, and provides a smoother and safer traveling 18 surface.	Annual Striping Contract: Pays for the annual striping contract for pavement marking on the City's roadways. The existing pavement markings need to be repainted to be in compliance with the California Manual on Uniform Traffic Control Devices. To provide delineation of travel lanes, turn lanes, crosswalks, cutb markings and other pavement 19 markings on the roadways throughout the City.	Pot Hole Patch: Patch portions of pavement temporarily with an asphalt cold mix. Pot Hole patching is an effective and fast method of preventative maintenance on small portions of pavement that have deteriorated due to water 20 penetration into the base.	Replace Traffic Signal Controllers - This project will replace fifteen (15) intersections with the updated controllers in FY18/19 and ten (10) per year for the following five (5) fiscal years. The specifications for the updated Traffic Signal Control are to be developed through the Traffic Control 21 Replacement Study project
	لت∟	S	-	~	~	-	7	7	7

Gas Tax - 111 (2370)

2018/19 - 2023/24 Capital Improvement Program

	Project		;	Budget	Budget Council							
# Project Description	Manager	Proj #	Constr		District	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Street Maintenance Projects:												
Battery Backup System Installation Traffic Signals - this project will add battery backup systems to the existing traffic signals at various locations throughout the City. The battery backup system will allow each traffic signal to 2 operate during power outages to provide for driver safety.	Eric Bons	CP0226		1	Citywide	Various	150,000	150,000	150,000	150,000	150,000	150,000
Infrastructure Management System: To maintain the data on street conditions (Pavement Condition Index) and sign inventories this system stores and maintains sign retro reflectivity data. Data will be used to create annual maintenance and repair programs using different methods to 23 extend the life of the pavement and signage.	Manuel Molina	CP8313	z	1	Citywide	Various					300,000	
Pave Outs: Restore pavement that has been cut away to install/refurbish curb and gutter and approach ways. This will improve environmental conditions and maximize use of 24 roadway.	Norm Goldstrom	CP9094		ı	Citywide	Various	100,000	100,000	100,000	100,000	100,000	100,000
Replace Traffic Signs Citywide: Replace signs that have been stolen, vandalized, damaged, faded, or do not pass retro reflectivity standards. Funding of \$75K per year; will replace as needed for emergency safety concerns and as 25 advised by the retro reflectivity survey.	Norm Goldstrom	CP9555		ı	Citywide	Various	75,000	75,000	75,000	75,000	50,000	50,000
Fiber Optic Signal Interconnect Repair - Repair of damaged fiber optic cable at the intersection of Caldwell Avenue and Court Street. The fiber optic cable is part of the City's Signal Interconnect network. Existing cable was damaged by a contractor doing minor street improvements because existing conduit and cable work was not marked on the surface of the pavement before the contractor began the 26 street improvement work.	Eric Bons	New			2	S	75,000					
Traffic Signal Controller Replacement Study - This project is to generate an evaluation and recommendation for the replacement traffic signal controllers and fireware that will work in conjunction with the traffic nanagement system. This information will serve as the basis of a project to replace the existing traffic signal controllers. The TMS is reliant upon the data gathered by the field equipment within each signalized intersection. The main component of the data gathering is done by the traffic signal controller and current controllers need to be upgraded to take advantage of 27 lite data that can be gathered.	Eric Bons	New			Citywide	Various	000'09					

2018/19 - 2023/24 Capital Improvement Program

Proj	Project Description	Project Manager	Proj#	Constr	Budget Imp	Council District	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Street Maintenance Projects:	ts:												
Concrete Repairs: Repa gutter) in the City. (Note the city for their portion c The repairs bring the con and regulations.	Concrete Repairs: Repairs concrete (sidewalk, curb and gutter) in the City. (Note: Property owners will reimburse the city for their portion of the cost of material and labor). The repairs bring the concrete into compliance with codes and regulations.	Norm Goldstrom	CP9646			Citywide	Various	30,000	30,000	30,000	30,000	30,000	30,000
or Patching: Allows fo illigatored asphalt or poi condition asphalt. Used situations. A heating de suphalt roadway (maxim mall amounts of new the mulsions to blend then	Hot Patching: Allows for repairing of small areas of alligatored asphalt or potholes surrounded by generally good condition asphalt. Used for small repairs in colder weather situations. A heating device is used to heat the existing asphalt readway (maximum 6 × 8 area) in order to introduce small amounts of new hot asphalt paving with fresh oil emulsions to blend the new with the old (existing).	Norm Goldstrom	CP8351		1	Citywide	Various	20,000	20,000	20,000	20,000	20,000	20,000
Collision Report Software essential in the performa such as stop sign analys. This software will allow for intersection deficiencies bedone. This will be ben funding.	Collision Report Software - Collision summary reports are essential in the performance of traffic engineering studies such as stop sign analyses and warrants for traffic signals. This software will allow for better analysis of road and intersection deficiencies so that effective improvements can be done. This will be beneficial when applying for grant funding.	Leslie Blair	New			Citywide	Various	10,000					
Road Rehabilitation-Des Asphalt overlay of major previous years work is o completes the submittal software. An analysis is that lists roads that are is structural strength, and t street. This project is a maintenance project to r with the Public Works D.	Road Rehabilitation-Design ONLY (Federal Aid Routes): Asphalt overlay of major collector and arterial roadways. As previous years work is completed or installed new, staff completes the submittal form for the pavement management software. An analysis is completed by the Streets Division that lists roads that are showing signs of stress or repair. Asphalt overlays are done to improve the ride quality, to add structural strength, and to extend the life expectancy of a structural strength, and to extend the life expectancy of a street. This project is a longer lasting and important maintenance project for City streets that will be coordinated with the Public Works Department through analysis from Pavement Management System. (Gas Tax/Fed STP split)	Chantha Chap	CP9225		:	Citywide	Various	1,000,000	1,250,000	1,250,000	1,500,000	1,500,000	1,500,000

Mail-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Mail-Resources Fund 3011 Total Capital Improvements - New Construction, Improvements and Administration Total Capital Improvements - Street Maintenance

SB1 - Road Maintenance and Rehabilitation Act - 113 (2390)

2018/19 - 2023/24 Capital Improvement Program

This fund was established under Section 2032(H)(2) of the Streets and Highway Code with the adoption of SB1. The Road Maintenance and Rehabilitation Act (RMRA) addresses maintenanceon the local street and road system. Funding may be spent on road maintenance and rehabilitation, safety projects, railroad grade separations, complete street components, and traffic control devices.

Rog Car	Boginning Cash Balanco							2018-19	2019-20	2020-21	77-77	2022-23	2023-24
S S	Tilling Cash Dalance							23.600	34.700	79.000	256,900	269,000	215.800
ន្ត	Road Maintenance and Rehabilitation Act (SB1)							2,211,112	2,244,279	2,277,943	2,312,112	2,346,794	2,381,996
	Capital Improvements							(2,200,000)	(2,200,000)	(2,100,000)	(2,300,000)	(2,400,000)	(2,400,000)
ij	Total Resources Available for Future Projects							34,700	79,000	256,900	269,000	215,800	197,800
#	Project Description	Project Manager	Project #	Council District	Budget Impact	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Rehabilitation of Walnut Avenue from Central to Court, Murray Avenue from Giddings to Encina, Center Avenue from Encina to Burke, Demaree Street from Houston to Ferguson, and Main Street from Conyer to Hall. Roads not completed with this round will be moved to the following years to be completed with a new project designation.	Chantha Chap	New	1, 2, 4, &		All		2,200,000					
2	Pavement Rehabilitation - Rehabilitation of various streets throughout the City of Visalia based on a priority list established by the Pavement Management System. As previous years work is completed or installed new, staff completes the submittal form for the pavement management software. An analysis is completed by the Streets Division that lists roads that are showing signs of stress or repair. Street Renabilitation is done to improve the ride quality, add to structural strength, and to extend the life expectancy of a street.	Снаптна Снар	New	Citywide		All			2,200,000	2,100,000	2,300,000	2,400,000	2,400,000
L								2,200,000	2,200,000	2,100,000	2,300,000	2,400,000	2,400,000

The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

**** Annual Maintenance cost is \$5,000 or less

**** Project will result in savings as described in project description

Measure R Local - 131 (2410)

2018/19 - 2023/24 Capital Improvement Program

Measure R revenues for local projects. These funds are to be expended in accordance with the Measure R expenditure plan as administered by the Tulare County Transportation Authority (TCTA) Cash Balance Summary	pe expended	in accordar	ce with the	Measure	e Measure R expenditu Cash Balance Summary	nditure plan nary	as administer	ed by the Tular	e County Trar	sportation Auth	iority (TCTA).	
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance							(156,400)	26,900	1,474,200	(111,500)	375,000	895,500
Measure R Local Funding							2,674,100	2,700,800	2,754,800	2,809,900	2,866,100	2,923,400
Interest Earnings (Expense)							(1,900)	9,500	17,700			14,300
Operating Expenses (staff costs, allocations, etc.)							(60,800)	(62,000)	(63,200)	(64,500)	(65,800)	(67,100)
Capital Expenditures							(2,428,100)	(1,201,000)	(4,295,000)	(2,260,000)	(2,290,000)	(3,260,000)
Total Resources Available for Future Projects							26,900	1,474,200	(111,500)	375,000	895,500	506,100
Additional Information: Measure R Local Fund revenues are estimated		based upon Tulare County Association of Governments (TCAG) projections	ity Associat	ion of Gov	ernments	(TCAG) proje	ections.					
	10000) toppid	liounio							
# Project Description	Manager	Project #	Constr	Impact Dist.	Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Modification of Traffic Signal at Demaree & Goshen: Project												
will widen the intersection of Demaree St. at Goshen Ave. It												
includes upgrading the Kalifoad tracks & equipment, replacing												
the signals, and upgrading the ramps to meet Accessibility												
Requirements. Right of Way will be needed. The project limits	s											
are along Gosnen Avenue, 700 west and east of Demaree;												
along Definalee Street, 2000 South and 1100 Houril of Goshen. Multi Finded project total of \$6.3M with \$300k from Sas Tax												
prior years, 4.45M from Measure R Local, including prior												
1 years, and \$1.5M from TIF prior years.	Nick Mascia	CP8123	Y	-			900,000					
Santa Fe at Tulare Ave Roundabout - Project will install a new	3											
roundabout at the intersection of Santa Fe St. and Tulare Ave.	ď											
This will include removal/disposal of existing street section,												
curb, gutter, and sidewalk. It will also include the relocation of	JC.											
existing utilities (poles, cabinets, hydrants, vaults, sewer												
manholes, storm manholes, and drain inlets). Old, buried												
railroad equipment will also be removed. The project will install	<u></u>											
a new roundabout with perimeter trail, splitter islands,												
accessible curb ramps, and new signage and striping. The												
Visalia Circulation Element has designated this intersection as	Se											
an LOS C during AM peak hours and LOS D in the PM peak)											
hours: which is the minimum acceptable rating. If left												
unchanged, the rating will soon reach LOS F status. The new												
roundabout will correct the geometric offset of approximately												
35' across the intersection. Federal funding will require												
significant review by CaTrans and the City; requiring more												
project management by the consultant and the City.												
Multi Funded project total of \$4.2M with \$1.3M from Measure												
R Local, \$518k from TIF prior year, and \$2.4M from State	Rebecca											
2 Transportation including prior years	Keenan	CP0197		-	2 4 5	č	674 400	631 000				

Measure R Local - 131 (2410) 2018/19 - 2023/24 Capital Improvement Program

1		Project			Budget Council	Council							
	Project Description	Manager	Project #	Constr	Impact	Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Traffic Control (per year as ide Traffic Data Col determine whic defined by the I Devices. The fi Averous. Multi F with \$1.29M fror Transportation.	signal Installation - Construct one traffic signal nitified by the data collected with the Annual lection contract. The data will be analyzed to h intersections meet the traffic signal criteria as California Manual on Uniform Traffic Control sollowing intersection is planned for the I year (18-19) County Center Drive and Riggin Funded project for a 6-year total of \$3M funded in Measure R Local and \$1.71M from State	Nick Mascia	CP0038			Citywide	Various	215,000	215,000	250,000	250,000	250,000	250,000
Visali in deta and p deta and p and	Central Visalia Traffic Safety Action Plan (CVTSAP) - Action plan with detailed recommendations for design changes to City streets and programs that support traffic safety. Plan is to improve mobility, safety, and access for all modes of transportation including walking, bicycling, and transit for the Central Visalia area composed of the Downtown section bounded by Murray Avenue to the north, Mineral King Avenue to the south, Giddings Street to the west and Tipton Street to the seast; and the East Downtown section bounded by Goshen and Douglas Avenues on the north, Mineral King Avenue on the south, Tipton Street to the west and Ben Maddox Way to the east. Use the CaTrans Sustainable Transportation the east. Use the CaTrans Sustainable Transportation patterns with State and Federal transportation goals. The plan will help the City to better align its transportation and development patterns with State and Federal transportation goals. The plan will help the City to better align its transportation and development patterns with State and Federal transportation goals. The plan will help the City in establishing a Master Plan for Central Visalia to pursue outside funding for implementing recommended inflastructure improvement.	Leslie Blair	New			Citywide	Various	173,000					
ibility iment ps, cr. ps, cr. and s, and sidentificantificantificantificant, the quirer ADA	Accessibility Upgrades/Barrier Removal - Provide accessibility improvement to existing City facilities (sidewalks, curb ramps, bus stops, crosswalks, trash enclosures, benches, accessible parking, and signage) where necessary as a result of a City or citizen identified issue or complaint. CIP is intended to provide a funding source for the City to address accessibility issues where identified and for the removal of barriers where necessary, thus ensuring the City complies with Federal and State requirements. The project complies with the City's existing ADA Transition Plan and is a critical component of the transition plan update.	Jason Huckleberry	New			Citywide	Various	110,000	110,000	110,000	110,000	110,000	110,000

Measure R Local - 131 (2410)

2018/19 - 2023/24 Capital Improvement Program

# Project Description	Project Manager	Project #	Constr	Budget Council	Souncil Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Vehicle Miles Traveled (VMT) Update - Update Circulation Element and TIA Procedures to Implement SB743 and account for Vehicle Miles Traveled (VMT), SB745 mandates a change in the way public agencies evaluate transportation impacts of projects under CEQA. Services by a consultant for initial study and scoping are needed to update the City's Circulation Element and TIA Procedures as the City currently 6 uses Level Of Service (LOS).	Leslie Blair	weN			Citywide	Various	100,000					
Install Traffic Monitoring Cameras - This project will install traffic monitoring cameras at intersections for the purpose of monitoring traffic in real time. This project would add traffic monitoring cameras to the existing traffic management system. This will aide in the analysis of traffic to be used to modify the function of a single intersection or a group of intersections. It will also allow for real time verifications of changes made through the TMS. Phase 1 will install cameras at the Court St and NW 2nd intersections and connect to the fiber optic network on the top 7 of Town Meadows.	Eric Bons	New		0	Citywide	Various	75,000	105,000	105,000			
Shirk Interchange at SR 198 ICE Study - Work with CalTrans to go through the Intersection Control Evaluation (ICE) process to prepare a study that identifies near-term operation access strategies and concepts to improve this major intersection. The CalTrans State Route 198 Corridor Study identifies the Shirk/SR 198 Interchange as currently operating at Level of Service (LOS) between B - E. The LOS E cocurs along the southbound Shirk leg to SR 198 westbound ramps. The interchange should be upgraded to an L-9 interchange by 2035. The study recommends a phased approach. This CIP will prepare studies to determine the timing of the Phases. Multifunded project total of \$120K with \$71K from Measure R Local and \$58K from Transportation Impact Fee	Rebecca Keenan	we/N			ი	A6	71,000					
Traffic Study for Main/Center One-Way Conversion - Traffic study to determine the feasibility of converting Main St. and Center Ave. from Santa Fe St. to Ben Maddox Way to a one-way couple. Project to include public outreach. City Council was requested this study. Traffic data collection to be performed with results provided to Consultant to perform Traffic Impact Study. Public outreach phase will provide results of traffic study impact.	Leslie Blair	New			က	8 4	43,000					

Measure R Local - 131 (2410) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Council	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
10	Traffic control (STOP) installations: On-call contractor services to install NEWLY warranted STOP signs and related traffic control devices including signage, striping, and markings at various locations throughout the City. The City has need for STOP signs to be installed when warranted. These funds will allow the City to have them installed in a timely manner.	Leslie Blair	CP0037			Citywide	Various	30,000		30,000		30,000	
17	Traffic Signal Optimization Project (TSOP): This project is to optimize the traffic signal operations along various corridors within the City. The optimization of the traffic signals will minimize traffic delays and reduce vehicle emissions. This is part of the traffic management system to aide the flow of traffic along the City corridors.	Eric Bons	CP0193		1	Citywide	Various	20,000	20,000	20,000	20,000	20,000	20,000
12	Enhanced School Crosswalk - Ferguson at Denton - School crosswalk enhancement on Ferguson at Denton in anticipation of new VUSD elementary school opening Fall 2019. Enhancement to include marking a high visibility crosswalk across Ferguson, shorten crossing distance by constructing bulb outs and median refuge island, and installing school flashing beacons to warn motorists of pedestrians in crosswalk. This project is contingent upon receiving paint funds and/or other funding. Multi-funded for a project total of \$167k with \$16,700 from Measure R. Local and \$150k from State Transporation.	Leslie Blair	New			က	A7	16,700					
13	Oak Avenue Extension - Extend Oak Ave fro Tipton St to Burke St. This project includes installing street lights, pavement, curb, gutter, and sidewalk on both sides of the existing RR tracks on Oak Avenue. This will improve east downtown circulation from Administration and the Transit Center to the VECC and provides pedestrian access from west to east downtown and the VECC. Portions of this project may be postponed due to lack of agreement with the RR. Multi Funded project total of \$1.35M with \$650k from Gas Tax and \$700k from Measure R Local, including prior year from both funds.	Mike Porter	CP9924	>		ю	B 12		120,000				
4	Akers Street Traffic Signal Interconnect- This project is to install conduit and fiber optic cable in Akers Street between Walnut Ave. and Goshen Ave. interconnecting the traffic signals with fiber optic cable to be connected into the traffic management system. This project will extend the existing traffic signal interconnect system to create a fiber optic cable back bone structure that will extend the existing interconnection system. Project is funded 100% from Measure R Local.	Eric Bons	CP0194		:	م س	A8			1,900,000			

The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

-- No Annual Maintenance Costs (or no increase over existing cost)

*-- Annual Maintenance costs (so no increase over existing cost)

*-- Annual Maintenance costs is \$5,000 to less

*-- Annual Maintenance costs is \$5,000 to \$25,000

*-- Annual Maintenance costs is \$5,000 to \$25,000

City of Visalia

Measure R Local - 131 (2410)

2018/19 - 2023/24 Capital Improvement Program

SJVI			rroject #	Constr	Impact	Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
invol and and railrc Rela incre cros: cros: cros: phas follov indic exist	SJVRR Crossing - Project will install a new at-grade street crossing across the San Joaquin Valley Railroad tracks. Will involve installation of new pavement, curb, gutter, sidewalk, and a traffic signal. The project will also have to upgrade the railroad tracks and install new railroad warning devices. Related signage and striping will be installed. With the increased development and the limited at-grade railroad crossings, there is a need now and into the future for a new crossings. Due to the complexity of this project, it will be phased with the preliminary engineering (feasibility) first, followed by the design and construction. The SJVRR has indicated that if this plan is pursued; it will require that an existing at-grade crossing be eliminated in exchange for the new art-grade crossing. Mutil Eunded project total of \$8.5M with \$7.5 from Measure R Local and \$1.1M from TIF.	Rebecca Keenan	New			Citywide	Various			1,880,000	1,880,000	1,880,000	1,880,000
Cald and and and Shar Cald Shar Cald Cald This cost, Coard from high section intervel acco acco total	Caldwell Improvements - Akers to Shady: Install center median, sidewalk, curb and gutter, and provide transit pullouts and transit shelters on Caldwell Ave. between Akers St. and Shady St. Major Investment Study (MIS) was performed for Caldwell Ave. from State Route 99 to Orange Ave. in Exeter. This study was conducted in order to determine the need, cost, and alternatives to widen Caldwell Ave. from Hwy 99 to Orange Ave. in Exeter. The MIS had Caldwell broken into 12 sections for study and programming purposes. The section from Akers St. to Shady St. was identified as having he highest need for improvements. In addition to the original scope, three needs have been identified: 1) Paverment rehabilitation within the project boundaries, 2) Traffic signal interconnect and fiber optic connection to the Southwest Precinct, and 3) the need for widening two intersections to accommodate increased traffic. Multi Funded Project for a total of \$11.6M funded from \$5.2M from Measure R Regional, \$2.5M from Gas Tax, \$500k from Measure R Local, and \$30M from Measure N.	Fred Lampe	CP9485	>	1	ი გ 2	2				•		000'0005
Sant the { Aven begin to Nk to Nk estin	Santa Fe Master Plan - Project will develop a master plan for the Santa Fe Street corridor from Caldwell Avenue to Houston Avenue. The master plan should be completed prior to beginning design of CP9942 "Widen Santa Fe St south of K St to Noble Ave." Develop right-of-way needs, construction estimates, and environmental clearance for future complete street construction on Santa Fe Street.	Fred Lampe	CP8034			2, 4, 5	15						500,000
								2,428,100	1,201,000	4,295,000	2,260,000	2,290,000	3,260,000

Measure R Trailways - 132 (2420) 2018/19 - 2023/24 Capital Improvement Program

					Cash Ba	Cash Balance Summary	nmary						
	Continuing Delence							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
-15	Measure R Bike and Trail Revenue							000'88	136,000	6,717,900	10,957,400		2,285,500
<u>ر</u>	Capital Expenditures							(83,000)	(136,000)	(6,717,900)	(10,957,400)	•	(2, 285, 500)
-1	Total Resources Available for Future Projects											•	
	# Project Description	Project Manager	Project #	Construct	Budget Impact	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Modoc Trail Landscaping - Install irrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch 6, OSC-O-1 & OSC-O-3). Additional funding is requested to match the supplemental agreement executed with TCAG. The landscaping phase will be fully funded by the 261 fund. Project completed to date funded by Measure R Trailways at \$586k. Multi Funded project total of \$539k with \$465k from Waterways Capital Fund and \$74k from Measure R Trailways.	Manuel Molina	CP8229	>		4 8 5		74,000			·	·	•
1-24	Greenway Trail - Mineral King to Mill Creek - Construct a Class 1 multi-use trail from Mineral King Avenue to Mill Creek. Project will install trail amenities including benches, trash receptacles, dog mit dispensers, signage and solar lighting. Project will include landscaping and irrigation improvements. To improve the City trail system, implement Measure R Trails, the Active Transportation Plan, the Waterways & Trails Masterplan, and the City Bicycle Masterplan. Multi Funded project total of \$1.14M with \$140k from Measure R Trailways and \$1M from State 2 Transportation (ATP).	Manuel Molina	New	>	*	5		000'6	98,000	45,000	•	٠	•
	Mill Creek Bridge on Greenway Trail - Design and construction of a pedestrian bridge crossing of Mill Creek along the Greenway Trail, north of Murray Avenue. Project includes the design and installation of a pre-manufactured bridge and a 8 wide concrete trail connecting to the existing Mill Creek Trail along Murray Avenue. Project also includes installing an all-way stop at Mill Creek and McAuliff St. to allow trail user to cross McAuliff safety, thus connecting the existing Mill Creek Trail to the proposed Greenway Trail. Project includes minor landscaping modifications. To improve the City trail system and implement Mesaure R Trails, the Active Transportation Plan, the Waterways & Trails Masterplan and the City Bicycle Masterplan. This project is contingent upon receiving Mesaure R tunds and/or State/Federal tunds. Multi Funded project total of \$362k with \$342k from. Multi Funded project total of \$362k with \$342k from.		OP0189			ဟ			000'09	292.500	.	•	•

Measure R Trailways - 132 (2420) 2018/19 - 2023/24 Capital Improvement Program

Greenway Trail - Cameron Creek to St. Johns - Construction only of approx. 2.0 miles of a 12' wide Class 1 multi-use trail along the Southern California Edison Power Lines/ Tower Road between the SCE Rector Station and St. Johns Road 148 interchange area and the segment from Mineal King Abenue to Mill Creek which is funded under a separate project. The Greenway Trail will be constructed to help provide continuity in the overall city trail system. SCE and Measure R Inding were a paratral R Inding R Indi
of miles of a 12 wide Class 1 O miles of a 12 wide Class 1 em California Edison Power e SCE Rector Station and est design includes the descape and irrigation, the total length excludes the Road 148 interchange area King Avenue to Mill Creek ate project. The Greenway p provide continuity in the and Measure R funding were trail for radiution of valiciles
organical construction of air pollution and to provide recreational opportunities to the citizens of Visalia. This project is contingent upon receiving Measure R funds
of air pollution to provide
of air rought on and to provide
of air pollution and to provide
of air pollution and to provide ecitizens of Visalia. This
on the City streets, reduction of air pollution and to precedent on the City streets, reduction of air pollution and to precedential opportunities to the citizens of Visalia. The project is contingent upon receiving Measure R funds

Measure R Trailways - 132 (2420) 2018/19 - 2023/24 Capital Improvement Program

# Project Description	Project Manager	Project #	Construct	Budget (Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Mill Creek Trail-Lovers Lane to Cain St: Design and construction of a 10 wide Class 1 multi-use Mill Creek Trail between to Lover's Lane and Cain Street. This section will acquire 2.65 acres of riparian right of way and construct 4,100 ft of a Class 1 pedestrian' bicycle trail including landscaping and irrigation. The Mill Creek Trail will provide continuity to the Mill Creek Trail System and is shown on the Waterways and Trails Master Plan. The right of way is being purchased as it becomes available. This project is contingent upon receiving additional Measure R funds 7 and/or State/Federal funds.	Manuel	CP9919		*	-		·	•	457,500		,	
Packwood Creek Bridge North of Tulare - Design and construction of a pedestrian bridge crossing of Packwood Creek north of Tulare Avenue provding an access to the Packwood Creek Trail. Project includes the design and installation of a pre-manufactured bridge and a 10' wide trail connecting the neighborhood to the trail. Project includes landscaping modifications. The request is to replace an old farm bridge which crossed Packwood Creek with a safe pedestrian bridge meeting ADA Standards. The old farm bridge was required to be removed by the Kawaah Delta Water Conservation District (KDWCD) when the Packwood Creek Trail was developed. The new bridge will provide access from this neighborhood to the new trail. This project is contingent upon receiving Measure R funds and/or State/Federal funds. Multi-funded project for a total of \$357K with \$337K from Measure R Trailways and \$20K from \$357K with \$337K from Measure R Trailways and \$20K from	Manuel	CP0188			م			•	337,800		,	
K Road Regional Trail-from Lovers Lane east to City of Exeter - Design and construction of a 10' wide Class 1 multi-use K Road Regional Trail between Lover's Lane, west to Road 156 (Farmersville). Acquire the right of way, work with San Joaquin Valley Railroad, prepare environmental documentation, design and construct. To improve the City trail system and implement Measure R Trails, Active Transportation Plan, City Bicycle Master Plan and the County Regional Trails Master Plan. This project is contingent upon agreements with TCAG, Farmersville, and Exeter. It is subject to available funding and the outcome of 9 a feasibility study currently in progress	Manuel Molina	CP0013		*	ဟ					000'000'9		·

Measure R Trailways - 132 (2420) 2018/19 - 2023/24 Capital Improvement Program

# Project D	Project Description	Project Manager	Project #	Construct	Budget	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Goshen Trail Akers to Miller Park - Design and reconstruction of 1.9 miles of the 8' wide Class 1 multi-use Goshen Arenue Trail between to Akers Street to Miller Park Street. Construct a new landscaping and irrigation system. Railroad permits will need to be obtained for all spur crossings. Trail will include additional amenities and striping. Measure R funding was obtained to re-construct the Class 1 trail to provide for a greater degree of safety it the recreational users. This project is contingent upon receiving Measure R funds and/or State/Federal funds.	se n n ill and and tct	Manuel Molina			**	ო					2,355,000		
Cameron Creek Trail-Santa Fe to Mooney Grove Park - Santa Fe Railroad R/W to Avenue 272 at Mooney Grove Park. Acquire approx. 8 acres of land for the trail and develop approximately 7,000 if of a Class 1 trail. This segment of trail lies within County Agricultural land. The trail will provide trail access to Mooney Grove Park. Project includes feasibility study to determine alignment. To improve City trail system and implement Measure R Trails, the Waterways and Trails Mester Plan, the Active Transportation Plan, and the City Bicycle Master Plan. Additional funding is requested as the original budget underestimated design, R/W and construction costs. Project total of \$2.46M includes \$270k prior year Meas R 1 Trails funding.	ie to Mooney Grove Park- henue 272 at Mooney Grove eso of land for the trail and if of a Class 1 trail. This ounty Agricultural land. The o Mooney Grove Park. udy to determine alignment. and implement Measure R ails Master Plan, the Active City Bicycle Master Plan. ed as the original budget and construction costs.	Manuel Molina	CP8356	>	:	7					2,192,500		
Mill Creek Trail-Akers Road to Crenshaw Road - Acquire 0.75 acres of Riparian Area, design and construct 1,280 of a Class 1 pedestrian/bicycle trail. Trail improvements include an asphalt trail, amenities, landscape and irrigatic signage and striping. To improve City trail system and implement Measure R Trails, the Active Transportation Plan, the Waterways and Trails Master Plan and the City Bicycle Master Plan. This project is contingent upon receiving Measure R funds and/or State/Federal funds.	Mill Creek Trail-Akers Road to Crenshaw Road - Acquire 0.75 acres of Riparian Area, design and construct 1,280 lf of a Class 1 pedestrian/blcycle trail. Trail improvements include an asphalt trail, amerities, landscape and irrigation, signage and striping. To improve City trail system and implement Measure R Trails, the Active Transportation Plan, the Waterways and Trails Master Plan and the City Bicycle Master Plan. This project is contingent upon receiving Measure R funds and/or State/Federal funds. Additional funding will be needed for construction.	Manuel Molina	CP8357	>	*	-		·	,		409,900		·

Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description.

Project will result in savings as described in project description

Votes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Inpact colum represents the impact the project will have on the operating budget amusally in order to maintain the project when completed or purchased.

No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance costs is \$5,000 or less.

Project will result in savings as described in project described.

Annual Maintenance cost is \$5,000 or less

2018/19 - 2023/24 Capital Improvement Program Measure R Trailways - 132 (2420)

Project Description N	Project Manager	Project #	Budget Construct Impact	Budget Council	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Mill Creek Trail-west from Shirk Avenue to State Route 198 (north side of 198) - Acquire 2.6 acres of ripairian setback and develop approximately 4,500 lf of a Class 1 multipurpose Irail. Trail improvements include an asphalt trail, amenities, landscape and irrigation, signage and striping. To improve City Irail system and implement Measure R Trails, the Waterways and Trails Master Plan and the City Bloycle Master Plan. This project is contingent upon 13 receiving Measure R funds and/or State/Federal funding.	Manuel Molina	CP0011		*	ო						•	1,577,500
Mill Creek Trail-Chinowth to Linwood Avenue - Acquire 1.1 acres of Riparian Area, design and construct approximately 1,850 if of a Class 1 Pedestrian/bicycle trail. Trail improvements include an asphalt trail, amenities, landscape and irrigation, signage, and striping. To improve Criy trail system and implement Measure R Trails, the Waterways and Trails Master Plan and the City Bicycle Master Plan. This project is contingent upon receiving	Manuel Molina	CP0010		*	-			'	'		ı	708,000
							83,000	136,000	6,717,900	10,957,400	•	2,285,500

2018/19 - 2023/24 Capital Improvement Program Measure R Regional - 133 (2430)

This fund receives monies from the Regional Portion of the Measure R 1/2 cent Transportation Sales Tax approved by voters of Tulare County in November of 2006. Regional projects in Tulare County Transportation Authority (TCTA) administers the Measure R expenditure plan which restricts how this money can be spent. All Capital expenditures are funded 100% by Measure R Regional funding.

Cash Balance Summary

								2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
æ١	Beginning Cash Balance							-	-	-		-	-
2	Measure R Regional Funding								(2,000,000)	(6,178,400)	(5,203,500)	(962,500)	(962,500)
lΩ	Capital Improvements							-	2,000,000	6,178,400	5,203,500	962,500	962,500
-	Total Resources Available for Future Projects							-	-	-	-	•	•
1	# Project Description Man	Project Manager	Project #	Const	Budget Counci Impact Dist.	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Caldwell Improvements - Akers to Shady: Install center median, sidewalk, curb and gutter, and provide transit pullouts and transit shelters on Caldwell Ave between Akers St and Shady St. Overlay with saphalt concrete for the entire length and width of roadway. The right-of-way width for Caldwell Ave will also be widened to a maximum of 110 feet. Major investment Study (MIS) was performed for Caldwell Ave from State Route 99 to Orange Ave in Exeter. This study was conducted in order to determine the need, cost and alternatives to widen Caldwell Ave from Hwy 99 to Orange Ave in Exeter. The MIS had Caldwell broken into 12 sections for study and programming purposes. The section from Akers St to Shady St was identified as having the highest need for improvements. Multi Funded project total of \$11.6M with \$1M from Gas Tax, \$3M from Measure N, and \$4.9M from Measure R Regional, plus Lan	Fred	CP9485	>	ı	2, 3	2			1,225,900	·	,	
	Tower Street Interchange Right-of-Way - Utilize the completed Project Initiation Document (PID) for the new Tower Street Interchange to acquire the remaining right-of-way for the interchange. Based on the current conceptual interchange layout, the remaining right-of-way to be acquired consists of full and partial acquisitions from 11 properties zoned residential, agricultural, and commercial. The total acreage to be acquired is estimated to be 45 acres at a cost of \$3.85M. This cost Dai Inicludes site cleaning and demolition of structures.	Doug	New			5	D13			962,500	962,500	962,500	962,500
	Caldwell Ave SIC - Akers to County Center - Install a Signal Interconnect Conduit (SIC) in Caldwell Avenue from Akers Street to County Center Drive. Design and construction to be coordinated with CP9485. The signal interconnection is to install the communication equipment at signalized intersections and install traffic monitoring cameras for the 3 integration of the traffic signals into the traffic management system.	Eric Bons	New			2 & 3	ర			400,000			

Measure R Regional - 133 (2430) 2018/19 - 2023/24 Capital Improvement Program

-						,							
#	Project Description	Project Manager	Project #	Const	Budget Council Impact Dist.		Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
4	Tower Street Interchange Planning - Work with CalTrans to initiate and develop a Project Initiation Document (PID) for the new Tower Street Interchange. The interchange is also identified as the Road 148 Interchange in CalTrans' recently completed SR - 198 Corridor Study. Conceptual interchange layout along with a traffic study is currently being completed with the EIR for the East Side Regional Park and Groundwater Rechange project.		New		:	5	D13			170,000			
2	Tower Street Interchange Right-of-Way Phase 1 (APN 101-070-004) - Acquire a portion of an agricultural property that is part of the southern portion of the future Tower Street Interchange area. This acquisition will be based on the current conceptual interchange layout. The portion of the property to be acquired is estimated to be 2 acres at a cost of \$66k.	Doug Damko	New		ı	5	D13			70,000			
9	Near Term Lovers Lane Interchange at SR 198: The near term improvements to the existing interchange at Lovers Lane and State Route 198 includes work to provide operational improvements to the area. The project includes demolition of existing curb, gutter, pavement, and other miscellaneous features. The project will install new curb, gutter, pavement, and widen Lovers Lane under the freeway to provide additional sidewark and turn lanes, it will also modify the existing hook ramps located in the north east quadrant, to provide additional improvements. This project will be for total of \$18.5M with \$2M allocated from Measure R Regional and the remaining from Caltrans. At this time, it has not been deteremined which agency will be the lead or timing of Caltrans funding.	Nick Mascia	CP9968	>	1	ro	D14		2,000,000				·
2	Shirk Interchange at SR 198 ICE Study - Work with Caffrans to go through the Intersection Control Evaluation (ICE) process to prepare a study that identifies near-term operation access strategies and concepts to improve this major intersection. The Caffrans State Route 198 Corridor Study identifies the Shirk/SR 198 Interchange as currently operating at a Level of Service (LOS) between B - E. The LOS E occurs along the southbound Shirk leg to SR 198 westbound ramps. The interchange should be upgraded to an L-9 interchange by 2035. The study determine the timing of the Phases. Multifunded project for \$129k with \$71k from Measure R Local and \$85k from Tansportation impact Fee	Rebecca Keenan	New			8	A6			2,500,000			
ω		Eric Bons	CP0199			ιο	B20			240,000			·

Measure R Regional - 133 (2430) 2018/19 - 2023/24 Capital Improvement Program

		Project			Budget Counci	Council	,						
# 0	Project Description Houston Avenue Intelligent Transportation System (ITS) Interconnection Project - The project is to install signal interconnect conduit in Houston Avenue from Demaree St. to Divisadero St. and in Divisadero Street from Houston Avenue to Goshen Avenue. The project will also install a fiber optic trunk line which will interconnect four tardife signals and the communication equipment to integrate the traffic signals into the traffic management system by providing real time information. The traffic signal interconnect will create a fiber optic cable back bone structure that will extend the existing interconnection system. The City has submitted for Congestion Mitigation and Air Quality (CMAC) grant for funding of this project. This project total of \$1.46M funded \$260k from Measure R. Regional and \$1.2M from CMAQ grant.	Manager Nick Mascia	Project #	Const	- Impact	15 C C C C C C C C C C C C C C C C C C C	Map Ref	2018-19	2019-20	2020-21 260,000	2021-22	2022-23	2023-24
10	Caldwell Avenue Traffic Signal Interconnect - The project is to install conduit and fiber optic cable in Caldwell Ave. between Santa Fe St. and Lovers Lane interconnecting the traffic signals with fiber optic cable to be connected into the traffic management system. This project will extend the existing traffic signal interconnect system to create a fiber optic cable back bone structure that will extend the existing interconnection system utilizing Congestion Mitigation and Air Quality (CMAQ) grant funding. This project is contingent upon the receipt of CMAQ grant Regional and \$1.3M from CMAQ grant.	Eric Bons	CP0198		1	2	D15	'		250,000			·
11	SR-198/Watson St EB Off Ramp improvements - To improve the SR-198 east bound off ramp at Watson St, with lane improvements, traffic signal modifications, and improvements on SR-198. CalTrans and the City will work together to relieve the traffic congestion.	Eric Bons	New			4	D16			100,000	000'006		
12		Fred Fred	CP8268	>	1	2	D15				3,341,000		
								-	2,000,000	6,178,400	5,203,500	962,500	962,500
Notes The E	ion of the total amount budgeted. rroject will have on the operating b	ct is funded fror t annually in ord	Poject is funded from multiple sources and is show n in its entirety in the "Multi-Resources Fund 301" oudget amuelly in order to maintain the project when completed or purchased. Annual Maintenance costs is over \$25,000. These projects will Project will result in savings as described in project description	ss and is sho e project w h Annual Maii Project w ill	w n in its ent en complete ntenance co result in sav	irety in the 'dor purchassts is over \$	s and is shown in its entirety in the "Multi-Resources Fund 301", project when completed or purchased. Annual Maintenance costs is over \$25,000. These projects will Project will result in savings as described in project description.	ss Fund 301". projects will be e	s and is shown in its entirety in the "Multi-Resources Fund 301". project when completed or purchased. Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description Project will result in savings as described in project description	in the project desc	sription.		
١	Annual Maintenance costs is \$5,000 to \$25,000												

2018/19 - 2023/24 Capital Improvement Program Measure N - 141 (1410)

Citizen approved 1/2 cent sales tax for essential city services such as police, fire, and maintenance of parks and roads. The measure uses a detaile, 10 year plan which includes hiring of personnel, construction of capital projects and equipment purchases.

Cash Balance Summary

					•			2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Begi	Beginning Cash Balance							1,100,000	(4,897,600)	(6,213,400)	(5,063,700)	(3,987,700)	(2,282,300)
Sale	Sales and Use Taxes - Measure N							4,806,390	4,926,550	5,049,714	5,175,957	5,305,356	5,437,990
Sala	Salaries and Benefits								-				
Ope	Operating Expenditures												
Serv	Services Provided												
Capi	Capital Improvements							(10,804,000)	(6,242,400)	(3,900,000)	(4,100,000)	(3,600,000)	(4,000,000)
Tota	Total Resources Available for Future Projects							(4,897,600)	(6,213,400)	(5,063,700)	(3,987,700)	(2,282,300)	(844,300)
#	Project Description	Project Manager	Project #	Construction	Budget Counci Impact Dist.	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
-	Road Rehabilitation	Nick Mascia	CP0246	>						1,400,000	1,400,000	1,200,000	1,500,000
N	Caldwell Improvements - Akers to Shady; Install center median, sidewalk, curb and gutter, and provide transit pullouts and transit shelters on Caldwell Ave between Akers St and Shady St. Overlay with asphalt concrete for the entire length and width of roadway. The fight has been to caldwell Ave will also be widened to a maximum of 110 feet. Major Investment Study (MIS) was performed for Caldwell Ave from State Route 99 to Orange Ave in Exeter. This study was conducted in order to determine the need, cost and alternatives to widen Caldwell Ave from Hwy 99 to Orange Ave in Exeter. The MIS had Caldwell broken into 12 sections for study and programming purposes. The section from Akers St to Shady St was identified as having the highest need for improvements. Multi Funded project total of \$11.6M with \$11.6M from Gas Tax, \$3M from Measure R Regional, plus prior years.	Fred Lampe	CP9485					1,800,000	1, 400,000				
ю	Street Maintenance - Pavement treatments determined by the Pavement Maintenance System to extend the life of city streets.	Norm Goldstrom	CP0248					2,400,000	2,400,000	2,500,000	2,700,000	2,400,000	2,500,000
4	Downtown Street Lights	Nick Mascia	New					2,250,000	2,250,000				
2	Police Vehicles	Dexter Valencia	New					254,000	192,400				
9	Fire Station 56 Relocation	Doug McBee	New					4,000,000					
7	Fire Squad Vehicle	Doug McBee	New					300,000	•		•	٠	·
					0		0	10,804,000	6,242,400	3,900,000	4,100,000	3,600,000	4,000,000

botes: Malti-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

- No Annual Maintenance Costs (or no increase over existing cost)

*** Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description.

Annual Maintenance cost is \$5,000 or less

**** Project will result in savings as described in project description

Annual Maintenance costs is \$5,000 to \$25,000

Measure N - 142 (1420)

2018/19 - 2023/24 Capital Improvement Program

Otitzen approved 1/2 cent sales tax for essential city services such as police, fire, and maintenance of parks and roads. The measure uses a detaile, 10 year plan which includes hiring of personnel, construction of capital projects and equipment purchases.

Cash Balance Summary

							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	
ă	Beginning Cash Balance												
ű	Sales and Use Taxes - Measure N						1,043,200	1,053,600	-	-	-		
ŭ	Capital Improvements						(1,043,200)	(1,053,600)	-	-	-		
ĭ	Total Resources Available for Future Projects										-		
l													
Щ		Project			Budget								
**	# Project Description	Manager	Project #	Project # Construction	Impact Map Ref	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	
-	Building Maintenance	Ray Palomino	CP0250				670,000	670,000	-	•	-	,	
.,	2 Emerging Needs	Randy Groom					373,200	383,600					
L					0	0	1,043,200	1,053,600			•		
								:					

Votes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget impact colum represents the impact the project will have on the operating budget amrually in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

**** Project will result in savings as described in project description.

* Annual Maintenance cost is \$5,000 or less **** Poject will result in savings as described in project description

Recreation Facilities - 211 (2440) 2018/19 - 2023/24 Capital Improvement Program

				Cash Balance Summary	Summary			2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Bedi	Beginning Cash Balance							2.762.800	1.984.400	3.526,600	4.454.300	4.096,500	3.474.200
Park	Park & Recreational Impact Fees							1.488,300	1,525,500	1.563,600	1,602,700	1.642,800	1,683,900
Inter	Interest Earnings							70,200	70,900	71,600	72,300	73,000	73,700
Oper	Operating Expenditures							(31,900)	(32,200)	(32,500)	(32,800)	(33,100)	(33,400)
Capit	Capital Expenditures							(2,305,000)	(22,000)	(675,000)	(2,000,000)	(2,305,000)	(477,500)
Total	Total Resources Available for Future Projects							1,984,400	3,526,600	4,454,300	4,096,500	3,474,200	4,720,900
#	Project Description	Project Manager	Project#	Construction	Budget Impact	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Riverway Sports Park Phase 5: Develop Phase 5 of the Riverway Sports Park including four lighted adult/youth softball fields with a concession/restroom and additional parking and picnic amenities. This phase will include additional funds will finish new pump system. The additional funds will finish previous phases of the sports park, including Core Parking Lot, Phase IV Picnic structure, Musco Controller conversion, and Musco soccer field lighting. Past phases did not have sufficient funding to be completed; this additional funding will finish those phases.	Fred Lambe	CP0051		:	-		1,825,000	,	,	,	,	,
0 11 11 11 11 11 11 11 11 11 11 11 11 11	Construct East Side Regional Park Basins: This project is acruing funding to be used as a Prop Integrated Regional Water Management (IRWM) grant match for construction of the 100 acres of recharge basins in accordance with the overall master plan and project EIR. This funding is anticipated to be used as local match for Prop 1 grant funding and other grant funding opportunities that may arise in upcoming years. To date, a Prop 1 Grant award fo \$1,568,708 was received in FY 17/18. This funding can also be used to fully fund construction for some of the recharge basins if grant funding sint obtained. The overall cost to construct 100 acres of recharge basism is estimated at \$10M. The goal is to obtain \$5M in grant funding and to budget for \$5M over multiple years in Fund 224. Money from Recreation Fund is reserved for use if the grant is received below the ligital request dollars.	Leslie Caviglia	CP0185					430,000					
е п	Riverway Sports Park - North - Develop a conceptual plan for additional park amenities and parking on City property north of the Riverway Sports Park. The planning stage will include investigating abandonment of a portion of Riverway Avenue.	Jeannie Greenwood	New					50,000					

Recreation Facilities - 211 (2440)

2018/19 - 2023/24 Capital Improvement Program

South State but Control Cont								ľ						
Seath Size but Generational Center. Staff is the considerational Center. Staff is the considerational Center. Staff is the considerational Center. Staff is considerational Center. The Center of Ce	#	Project Description	Project Manager	Project #	Construction	Buaget Impact	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Mill Creek Taul Pay Places - Add bout (4) pieces of Patrial. Partnering with Parks & Reveration Fourtation to Partnering signature along mill creek. Trail. Partnering with Parks & Reveration Fourtation to Partnering Signature along mill creek. Trail. Partnering with Parks & Reveration Fourtation to Parks and Partnering Signature along mill creek. Trail. Mill Creek Trail part East of imagine U Macaum. This Jeanning Signature along mill creek. Trail. Proposite is contributed upon reaching grant. Mill Creek Trail partnering very partnering signature and partnering signature and partnering signature and partnering signature and partnering partnering signature and partnering partnering signature and partnering partn		South Side Multi Generational Center: Staff is proposing the hiring of an architectural consultant to develop conceptual designs with associated costs for Council review and comment. The City does not have recreational facilities on the south side of town. Project will build a 20,000 sq. ft. space for community events, recreation and educational classes, in an effort to promote both health and wellness for both youth and active adults in one common facility. The facility will be located on a City owned 3 acre parcel just south of the Police precinct at Cameron and County Center. The facility will also include a control room with opportunities for solar generation to help offset facility utility costs.	Jeannie Greenwood	9608dO		ŧ	7				675,000	2,000,000	2,000,000	
Northside Scenic Control Park & Bashin. Northside Hay 189 Open Space Settlack Active leaved Shirly Acqualisation of these parestic leaves are stated by the service of the parestic settlack are all of the settlack states are stated by the are are larged states of the area are for future development as passive recreational gettlack area for the recreational gettlack area for the set with a special or the set with a special or the set with a special period in the set with signal and s		Mill Creek Trail Play Pieces - Add four (4) pieces of playground equipment along Mill Creek Trail. Pathering with Parks & Recreation Foundation to apply for a First 5 Grant to add play apparatus along Mill Creek Trail just East of imagine U Museum. This fund will pay the matching fund portion only. This project is contingent upon receiving grant funding.	Jeannie Greenwood	New		*	r			22,000				
Cameron Creek & K Road Park/Basin: Locate and acquire site for an 8-10 acre neighborhood storm/recharge basin along the southerty extension of McAuilf adjacent to Cameron Creek. To serve existing and future development within the one-mile development within the one-mile development block of Locates Land 18-20 and 148 and Caldwell to Walnut. The facility will be able to receive TID exchange water through Cameron Creek. Multitunded project for \$1M with \$375k from Rever and Nick Mascia CP8103 Y *** 5		Northside Scenic Corridor Park & Basin: Northside Hwy 198 Open Space Setback Area (east of Shirk) - Acquisition of three parcels for the remaining setback area for future development as passive recreational open space and a naturally shaped drainage basin. The basin is planned to serve existing and planned development north of Hwy 198 and both east and west of Shirk Road. The basin will utilize a pipeline in Preston St. to receive water from Mill Creek for storm Playoff and recharge purposes. Acquire large 138 acrepancel in FY 18/19. Acquire remaining two parcels of 4.1 acres total in FY 20/21. Multi Funded project total of \$1.46m funded with Storm Sewer Construction \$488k. Storm Sewer Deficiency \$488k, and Park Funds are FROZEN.	Nick Mascia	CP9719		:	ю						305,000	102,500
2,305,000 675,000 675,000 2,000,000 2,305,000 2,000,000 2,305,000 2,000,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000 2,005,000		Cameron Creek & K Road Park/Basin: Locate and acquire site for an 8-10 acre neighborhood storm/rechange basin along the southerly extension of McAuilff adjacent to Cameron Creek. To serve existing and turue development within the one-mile development block of Lovers Lane to Road 148 and Caldwell to Walnut. The facility will be able to receive TID exchange water through Cameron Creek. Mutitionded project for \$1 M with \$375k from Recreation Facilities, \$375k Storm Sewer and 8250k from GW Rechange.	Nix Nascia	OP8103	>	ŧ	w				,		,	375,000
									2,305,000	22,000	675,000	2,000,000	2,305,000	477,500

Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

- No Annual Maintenance Costs (or no increase over existing cost)

*** Annual Maintenance cost is \$5,000 or less

*** Project will result in savings as described in project description.

Annual Maintenance costs is \$5,000 to \$25,000

150,000

150,000

150,000

150,000

100,000

100,000

Various

CP9229

Weatherly

City of Visalia

2018/19 - 2023/24 Capital Improvement Program Storm Sewer Constructuion - 221 (2450)

Funds 997,900 310,000 (417,400 (947,500 Sewer Fees 2023-24 This fund shares \$.84 of the \$2.52 monthly storm sewer fee with Fund 231. Revenues are estimated to grow 2.5% in 16/17 and 17/18 and 2.5% each year after that. (1,842,500) (51,500)490,200 988,000 2022-23 (51,000)978,200 490,200 98,700 2021-22 2021-22 535, 968,500 (50,500) 98,700 (900,200)150,000 80,900 2020-21 2020-21 (28,000) 958,900 80,900 (50,000)(800,000) 2019-20 2019-20 (491,900) 949,400 (49,500) (436,000) 326,000 2018-19 his fund is derived from Storm Sewer impact fees collected at the time of development and a portion of the monthly storm sewer users fees. Map Ref 5 **A** The Storm Sewer Impact fees have decreased significantly in prior years as a result of decreased housing development. Council Dist. are to be used only for construction of new storm sewer infrastructure to implement the Storm Sewer Master Plan. Cash Balance Summary Budget Impact Constr Project # New New Project Manager Doug Damko Steven Doug Damko construction of storm drain lines which implement the 3.6 acres to the west of the current basin site to allow the basin to be expanded in capacity. The Auto Plaza with a discharge pump, the design has been changed Ave. and 1,000 feet west of Ben Maddox Way. Phase Basin was originally designed to be a detention basin to be a retention basin with no pump to serve a larger regional area. These changes require the basin to be in FY 18/19 will consist of property acquisition and Auto Plaza Basin Expansion - Acquire an additional Plaza Business Park and The Square at Plaza Drive grading will be accomplished through private interest expanded to provide the needed capacity within the etention basin site located on the south side of K Storm Sewer Oversizing - Construct various storm Utility User and Developer Impact Fees Operating Expenses (staff costs, allocations, etc.) security fencing. Phase 2 in FY 23/24 will be the emaining site improvements consisting of street Avenue Basin - Acquire and develop a 3 acre ontage improvements and landscaping. Basin Total Resources Available for Future Projects drain lines. Funds the City's annual cost of reimbursing developers for the design and Project Description Storm Water Master Plan naster planned projects Beginning Cash Balance Capital Improvements the dirt.

Storm Sewer Constructuion - 221 (2450) 2018/19 - 2023/24 Capital Improvement Program

	Project				Council							
Storm Sewer Construction Administration: Staff preliminary design and administration of new storm sewer construction projects as identified in the Storm Sewer Master Plan.	Manager Jason Huckleberry	Project #	Constr	Impact		Map Ker	10,000	10,000	10,000	10,000	10,000	10,000
Goshen Ave Storm Drain Line - Burke St to Ben Maddox Way - Extend the existing 36" storm drain line in Goshen Ave beginning at the existing stub line in Goshen Ave beginning at the existing stub an existing 48" storm drain line in Burke Street. This section will connect the drainage area to the east of Ben Maddox Way into the Burke Street trunkline that flows into Soroptimist Basin. This storm line will provide the street drainage system for the future widening of Goshen Avenue within the East Downtown Civic Center area.	Doug Damko	New			വ	BS		000'069				
Highland Ave. Storm Drain: Install a storm drain line in Highland St from Ferguson Ave to Fairwiew Park/Basin and expand the storage capacity of the Park/Basin. This project includes acquisition, easements/ROW, design, construction, and additional excavation to provide additional storage capacity. This project will eliminate an existing pump station on Modoc Ditch behind Fire Station 54. allowing the Gity to operate the existing pump station at the Shannon Ranch Basin without exceeding the City's overall discharge parameters established by the Modoc Ditch Company. Multi Funded project total of 3795k with \$590k from Storm Sewer Construction and \$205k from Storm Sewer	Doug Damko	CP9796	>		4	B6			590, 200			•
North Shirk Storm Drain Line Extension - Hillsdale Ave to Grove Ave - Extend the existing 48" storm drain line in Hillsdale Avenue north on Shirk Street for 2,800 feet with pipe sizes to early from 36" to 48". The existing temporary basin on the south side of Hillsdale Avenue will need to be expanded for the additional storm water runoff resulting from the project. This project will be done in coordination with the Shirk Widening project (CP9822) and the North Shirk Sewer Line Extension project (CP9741). This storm drain line will provide necessary storm water infrastructure to support the Shirk Widening Project north of State Highway 198. It will also allow the ellimination of a temporary drainage basin on the north and of the Hurley Elementary School campus. This temporary basin serves the school and two adjoining residential subdivisions. The sizing of the line will allow it to also serve future development on the west	Doug Damko	CP0183			ო	A2				375,700	1,377,500	

2018/19 - 2023/24 Capital Improvement Program Storm Sewer Constructuion - 221 (2450)

2023-24	102,500	375,000	947,500
2022-23	305,000		1,842,500
2021-22		,	535,700
2020-21			900,200
2019-20			800,000
2018-19			436,000
Map Ref		D2	
Council Dist.	ო	ശ	
Budget	N.A.A.	∢ Ż	
Constr		>	
Project #	CP9719	CP8103	
Project Manager	Nick Mascia	Nick Mascia	
Project Description	Northside Scenic Corridor Park & Basin: Northside Hwy 198 Open Space Setback Area (east of Shirk) - Acquisition of three parcels for the remaining setback area for future development as passive recreational open space and a naturally shaped drainage basin. The basin is planned to serve existing and planned development north of Hwy 198 and both east and west of Shirk Road. The basin will utilize a pipeline in Preston St. to receive water from Mill Creek for stom Preston St. to receive water from Mill Creek for stom layoff and recharge purposes. Acquire large 13.8 acre parcel in FY 18/19. Acquire remaining two parcels of 4.1 acres total in FY 20/21. Multi Funded project total of \$1.46 funded with Storm Sewer Construction \$488k. Storm Sewer Deficiency \$488k, and Park Funds are FROZEN.	Cameron Creek Park & K Road Park/Basin: Locate and acquire site for an 8-10 acre neighborhood park and storm/recharge basin along the southerly extension of McAuliff adjacent to Cameron Creek. To serve existing and future development within the one-mile development block of Lovers Lane to Road 148 and Caldwell to Walnut. The facility will also be able to receive TID exchange water through Cameron Creek. Multifunded project for \$11M with \$375K from Recreation, \$375K and Storm Sewer and \$250K from GW Recharge.	
-	8	6	Π

Notes: Mutstrunded means this is only this fund's portion of the total amount budgeted. Poject is funded from multiple sources and is shown in its entirety in the "Mutst-Resources Fund 301".

Storm Sewer Deficiency - 222 (2460) 2018/19 - 2023/24 Capital Improvement Program This fund is derived from a portion of the monthly storm sewer users fees. This fund receives \$.67 of the \$2.52 monthly storm sewer fee. Funds are to be used for construction of storm sewer facilities to correct existing deficiencies as identified in the Storm Sewer Master Plan.

(1.145.900)	┸	(17,800)	(17,000)		(130,000)	(902,000)	(9,211,500)	(10,118,500)		2023-24		6
(1.376.700)	417 100	(18 200)	(10,200)	(38,100)	(130,000)	(1,145,900)	(7,244,000)	(8,389,900)		2022-23		200
(1.600.200)	408 900	(17,800)	(17,600)	(37,600)	(130,000)	(1,376,700)	(4,424,000)	(5,800,700)		2021-22		
(1.610.500)	400 900	(18 200)	(16,200)	(37,100)	(335,300)	(1,600,200)	(3,409,000)	(5,009,200)		2020-21		
(1.818.300)	393 000	(18,600)	(16,000)	(36,600)	(130,000)	(1,610,500)	(2,394,000)	(4,004,500)	crease.	2019-20		
(1.958.300)	385 300	(18 200)	(10,200)	(36, 100)	(191,000)	(1,818,300)	(1,379,000)	(3,197,300)	a result of new accounts and the annually authorized CPI increase.	2018-19	000,19	
									e annually aut	Map Ref	87	
									unts and the	Council Dist.	رم د	:
									of new acco	Budget Impact	ı	
									s a result c	Constr		:
									ally by 2% as	Project #	OP0228	
									increase annu	Project Manager	Doug Damko	-
Beginning Cash Balance	Storm Sewer Fees	Interest Earnings (Evnence)	telest callings (chapterise)	Operating Expenses (staff costs, allocations, etc.)	Capital Improvements	Total Resources Available for Future Projects	Deferred Projects Waiting on Funding (Shaded section below)	Funding deficit including unfunded projects	Additional Information: Storm Sewer Fees are estimated to increase annually by 2%	# Project Description	Jennings Basin - Construct the Jennings Basin on the east side of Jennings Ditch including pipeline connections to Jennings Ditch and the extension of a force main discharge line from the Soroptimist Basin. The pumped water from the Soroptimist Basin. The pumped water from the Soroptimist Basin. The pumped water from the Soroptimist Basin. The pumped source of water to achieve the goal of the basin also sewing as a possible water feature with increased groundwater recharge opportunity. The Jennings Basin in conjunction with the Jennings Ditch will serve as the central water feature of the planned Civic Center area. A separate grant funded project is devoloping a walking path and landscaping around the planned perimeter of the basin. The Jennings Basin will increase storm and reduce City urban storm runoff into Mill Creek. The basin will be designed to receive pumped water from the Soroptimist Basin to allow increased opportunity for holdring water and promoting	Study Storm Water Drainage Problems - Evaluate and respond to identified storm drainage problems. Design and implement projects to repair the problems to the storm drainage system. Ongoing storm drainage problems are discovered through citizen complaints and Public Works maintenance activities. This project provides annual funds to

Storm Sewer Deficiency - 222 (2460)

2018/19 - 2023/24 Capital Improvement Program

	Project Description	Project Manager	Project#	Constr	Budget Impact	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Replace 5 mains the city. I water and mains. I with \$50k irom Ston from Ston Ston Ston	Replace Storm Sewer Mains: Replace storm sewer mains that are shown to be deteriorating throughout the city. To eliminate flooding caused by nuisance water and repair cracked and deteriorating storm mains. Multi funded project total of \$75k annually, with \$50k from Storm Sewer Deficiency and \$25k 3 from Storm Sewer Maintenance.	Jim Ross	CP8232		I	Citywide	Various	50,000	50,000	50,000	50,000	50,000	50,000
Develope Reimburs drainage projects.	Developer Reimbursement Storm Sewer Deficiency: Reimburse developers for improvement of existing drainage deficiencies in infill areas with their proposed projects. Does not include new storm drainage that 4 results from new construction.	Jason Huckleberry	CP8143			Citywide	Various	20,000	20,000	20,000	20,000	20,000	20,000
Highland A in Highland A lin Highland Park/Basir Park/Basir easements additional (capacity. station on allowing th at the Shand City's over the Modoc total of \$75 Construction and in \$75 Construction on \$75 Construction and the Shand	Highland Ave. Storm Drain: Install a storm drain line in Highland St from Ferguson Ave to Fairwiew Park/Basin and expand the storage capacity of the Park/Basin. This project includes acquisition, easements/ROW, design, construction, and additional excavation to provide additional storage capacity. This project will eliminate an existing pump station on Modoc Ditch behind Fire Station 54, allowing the City to operate the existing pump station at the Shannon Ranch Basin without exceeding the City's overall discharge parameters established by the Modoc Ditch Company. Multi Funded project total of \$795k with \$590k from Storm Sewer Construction and \$205k from Storm Sewer	ропа Ратко	9626dD	>	*	4	<u>ب</u> ۵			205.300			,
	7.	9						191,000	130,000	335,300	130,000	130,000	130,000

botes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301"

Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description. The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance costs is over \$25,000. These projects with Project will result in source costs is over \$25,000. These projects in the control of the costs is over \$25,000 in the costs of according to project reserving.

Annual Maintenance cost is \$5,000 or less

Project will result in savings as described in project description

Storm Sewer Deficiency - 222 (2460) - Deferred Projects 2018/19 - 2023/24 Capital Improvement Program

2021-22		102,500	300,000	455,000
2020-21		305,000	300,000	455,000
2021-22			300,000	455,000
2020-21	·		300,000	455,000
2019-20			300,000	455,000
2018-19	234,000		300,000	455,000
Map Ref				
Council Dist.	4	ო		
Budget Impact	N/A	N/A		
Constr				
Project #	CP8141	CP9719	New	New
Project Manager	Ğ		Doug Damko	Doug Damko
# DEFERRED PROJECTS Project Description	Oval Drainage - Replace 355 feet of shallow 12-inch storm drain line in Pine St that drains the north end of the Oval area. The line extends from Locust St to a manhole at the north end of Oval Park. This line will be upgraded with a deeper 18-inch line and connected to an existing 24-inch line in Locust St. The area at the north end of the Oval has been suffering a drainage deficiency for a long time causing localized street flooding and pavement deterioration. The project will improve gravity storm flows through a new replacement storm line that will greatly improve flow for this area. The project will be coordinated with Caltrans.	Northside Scenic Corridor Park & Basin - Northside Hwy 198 Open Space Setback Area (east of Shirk) - Acquisition of three parcels for the remaining setback area for future development as passive recreational open space and a naturally shaped drainage basin. The basin is planned to serve existing and planned development north of Hwy 198 and both east and west of Shirk Road. The basin will utilize a pipeline in Preston St. to receive water from Milli Creek for stom layoff and recharge purposes. Acquire large 13.8 acre parcel in FY 18/19. Acquire remaining two parcels of 4.1 acres total in FY 20/21. (Multi-funded: Project total §1.46m funded with Storm Sewer Construction \$488k, Storm Sewer Connection and 2. Storm Sewer Deficiency \$488k, and Park Development \$488k. Storm Sewer Connection and 2. Storm Sewer Deficiency Funds are FROZEN.	Substandard Residential Drainage Systems - Install new or upsized storm drainage components in older neighborhoods that have incomplete or undersized drainage systems that do not meet City standards. Storm drainage components include curb and gutter, 3 drain inlets, laterals, manholes, and main lines.	Storm Drainage System Replacement - Citywide ongoing annual program to evaluate, repair and/or replace storm drainage system components including drain inlets, manholes, pipes, and culverts. Storm drainage infrastructure deteniorates over time and should be regularly inspected and repaired to maintain proper function. This includes an annual video inspection program as part of the evaluation 4 process.

Storm Sewer Deficiency - 222 (2460) - Deferred Projects 2018/19 - 2023/24 Capital Improvement Program

2021-22	000'098	•	260,000
2020-21	1,500,000		260,000
2021-22			260,000 1015,000
2020-21		,	260,000 1.015.000
2019-20		'	260,000 1015,000
2018-19		130,000	260,000 1379,000
Map Ref			
Council Dist.	က	က	1, 3, 4, 5
Budget			
Constr			
Project #	New	weN	weN
Project Manager	Doug Damko	Doug Damko	Doug Damko
# DEFERRED PROJECTS Project Description	Southside Scenic Corridor Basin - This basin is located on the south side of SR-198 to the east of Shifk Road and is part of the west side strom water lay-off plan to remove City storm water flows in Mill Creek from upstream City storm water flows in Mill Creek from upstream City storm water discharges, primarily from the downtown area. The basin will be developed as a linear, landscaped basin with the functional passive open space. Phase 1 is anticipated to be implemented with the Sierra Village development expansion that will relocate an existing City basin. This new basin will be designed to receive City storm water flows from Mill Creek through either Persian-Valason Ditch or through a pipeline to the north under SR-198. The project will requrie acquisition of 20 acres to the east of the Phase 1 5 improvements.	Evans Ditch Outflow Siphon at Combs Park - Remove the existing siphon outflow structure and install an accessible open box structure. Evans Ditch flows in an underground pipeline for a half-rillie before it daylights into an open channel at Combs Park. Sediment in this pipeline builds up at the siphon outflow structure. This structure does not provide full access to remove desimentation. The replacement of this structure with an accessible open box structure () will allow full sedimentation removal.	Eliminate Discharges into Mill Creek - Ongoing program of evaluation of storm water discharge points into Mill Creek and implementing specific projects to eliminate these discharges. Mill Creek is the primary drainage system for the downtown and there are many direct gravity flow discharge points. Mill Creek is historically the primary source of flooding for Visalia from the Lower Kaweah River. The channel is deficient in capacity when ther is a combination of both City storm water flows and Lower Kaweah River flows together. Eliminiating City discharges will reduce this channel deficiency and will allow City storm water flows to be managed independent of Mill Creek flows.
#			2

Ground Water Recharge - 224 (2480) 2018/19 - 2023/24 Capital Improvement Program

This fund was established by the City Council in 2001 for activities and projects to mitigate impacts to conditions of groundwater overdraft. The fund is derived from three fees: a Groundwater Overdraft Mitigation Fee of \$1,260 per acre of land annexed, subdivided, or developed; the Groundwater Extraction Fee of \$16.20 per acre-foot of water pumped by municipal water suppliers; and the Groundwater Recharge Fee based on the size of the water service line that range from \$0.46 to \$52.78 per month. Approximately \$137K from the latter fee is paid to Kaweah Delta Water Conservation District annually to fund joint water supply projects

			Cash B	alance S	Cash Balance Summary								
								2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Be	Beginning Cash Balance							(372,500)	(112,100)	5,500	(9,300)	(6,100)	15,600
ອັ	Ground Water Recharge Fees							262,100	267,300	272,600	278,100	283,700	289,400
ອັ	Ground Water Extraction Fee							578,000	289,600	601,400	613,400	625,700	638,200
ອັ	Ground Water Annexation Fee							120,200	122,600	125,100	127,600	130,200	132,800
Ė	nvestment Earnings							2,600	2,700	2,800	2,900	3,000	3,100
õ	Operating Expenditures							(207,500)	(209,600)	(211,700)	(213,800)	(215,900)	(218,100)
ပ္ပ	Capital Expenditures							(495,000)	(655,000)	(805,000)	(805,000)	(805,000)	(1,055,000)
۲	Total Resources Available for Future Projects							(112,100)	5,500	(9,300)	(6,100)	15,600	(194,000)
		Project				ŭ							
#	Project Description	Manager	Project #	Const	Impact	Dist	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	cirt coiosa Jean Louissa obio tenta to material												
	Construct East Side Regional Park Basins. This												
	project is accruing funding to be used as a Prop 1												
	Integrated Regional Water Management (IRWM) grant												
	match for construction of the 100 acres of recharge												
	basins in accordance with the overall master plan and												
	project EIR. This funding is anticipated to be used as												
	local match for Prop. 1 grant funding and other grant												
	funding opportunities that may arise in upcoming												
	years. To date, a Prop 1 Grant award of \$1,568,708												
	was received in FY 17/18. This funding can also be												
	used to fully fund construction for some of the												
	recharge basins if grant funding isn't obtained. The												
	overall cost to construct 100 acres of recharge basins												
	is estimated at \$10M. The goal is to obtain \$5M in												
	grant funding and to budget for \$5M over multiple												
_	years in Fund 224.	Leslie Caviglia	CP0185		*	2		250,000	250,000	400,000	400,000	400,000	400,000
	Construct Groundwater Recharge Facilities: Includes												
	modification of existing basins to allow for												
7	2 groundwater recharge.	Leslie Caviglia	CP8146		*	Citywide	4	100,000	100,000	100,000	100,000	100,000	100,000

2018/19 - 2023/24 Capital Improvement Program Ground Water Recharge - 224 (2480)

Mult-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is show n in its entirety in the "Multi-Resources Fund 301".

The Budget Impact colum represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

-- No Annual Maintenance Costs (or no increase over existing cost)

*** Annual Maintenance cost is \$5,000 or less

*** Project will result in savings as described in project description

Wastewater Trunkline - 231 (2490)

2018/19 - 2023/24 Capital Improvement Program

receives a portion of the monthly storm sewer users fees, sharing \$.		4 of the \$2.52	monthly sto	monthly storm sewer fee Cash Balance Summary	e with the S	Storm Sewer	84 of the \$2.52 monthly storm sewer fee with the Storm Sewer Construction fund (221) Cash Balance Summary	nd (221).				
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance							6,474,300	4,553,700	647,600	(5,743,700)	(4,875,000)	(5,262,500)
Sanitary Sewer and Trunk Line Connection Fees							669,100	675,800	682,600	689,400	008,300	703,300
Sewer Master Plan Fees							571,600	577,300	583,100	588,900	594,800	002'009
Interest Earnings							29,600	62,600	65,700	000'69	72,500	76,100
Operating Expenses (staff costs, allocations, etc.)							(006'06)	(91,800)	(92,700)	(93,600)	(94,500)	(95,400)
Capital Improvements							(3,130,000)	(5,130,000)	(7,630,000)	(385,000)	(1,656,600)	(3,683,700)
Total Resources Available for Future Projects							4,553,700	647,600	(5,743,700)	(4,875,000)	(5,262,500)	(7,661,500)
	1000			100								
# Project Description	Froject Manager	Project #	Constr	Budget Impact	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
North Shirk sewer line extension: Extend the 48 inch line in Shirk Ave from School St to Goshen Ave and Goshen Ave to Riggin Ave. The 48 inch line is a master plan trunk line that will provide service to areas along Shirk St north of Walnut 1 Ave extending to Riggin Ave.	Fred Lampe	CP9741	*	*	8	A3	3,000,000	5,000,000	7,500,000			
Sanitary Sewer Developer Reimburs ement: Reimburse developers for sanitary sewer- additional costs incurred when constructing the required sanitary sewer with development. The additional cost is the difference between the "development requirement" and the requirement to accommodate for future development in the 2 area. Implement Sewer Line Master Plan.	Jason Hucklebery	CP9318		1	Citywide	Various	110,000	110,000	110,000	110,000	110,000	110,000
Sewer Line Preliminary Engineering: Preliminary engineering and design work necessary to provide developers and engineers with adequate information to construct master planned sewer lines with proposed development projects.	Nick Mascia	CP9234	>	1	Citywide	Various	20,000	20,000	20,000	20,000	20,000	20,000

2018/19 - 2023/24 Capital Improvement Program Wastewater Trunkline - 231 (2490)

Project Description Manager Project # Constr Impact Dist. Map Ref 2018-19 2019-20 2020-21 200 E-276 (Visala Parkway) Tunk Line sion: Construct a new 30" Sanitary Sewer mean land and installation of the new main set steadly increased over the past lew set steadly increased over the past lew set steadly increased over the past lew as as steadly increased over the past lew as as steadly increased over the past lew as a steadly increased over the past lew as a steadly increased over the past lew as the project within 3 Keenan CP0017 The mad construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 Keenan CP0017 The made construction of the project with 10018 The made construction of the project within 3 Keenan CP0017 The made construction of the project within 3 The made construction of the project with 10018 The made construction of the project	1		Project			Budget	Council							
ion: Construct a new 30° Sanitary Sewer in a long the Ave Z76 adjanment, between a few and include right adjanment, between the along the Ave Z76 adjanment, between the along the Ave Z76 adjanment, between the adjanment, between gradient and include right adjanment, between gradients and include right adjanment, between construction of the project within 3 Kebecca in an intail severy in material search and will start a seried by machine its pulyed on the project within 3 Kebecca in and construction of the project within 3 Kebecca in an order of the project within 3 Kebecca in the sources how and will start and construction of the project within 3 Kebecca in an order of the project within 3 Kebecca in the project within 3 Keb	*	Project Description	Manager	Project #	Constr	Impact	Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
e 276 (Visalia Parkway) Trunk Line since Transition and its project within 3 Rebecca and construction of the project within 3 Rebecca a	l													
er no mit in the single state of the single st		Avenue 276 (Visalia Parkway) Trunk Line												
The along the Ave 276 alignment, between the along the Ave 276 alignment, between the along the Ave 276 alignment, between the along the two the new main additional distribution of the new main additional distribution. The additional distribution of the new main additional distribution of the new main additional distribution. The additional distribution and installation of the new main age installed between 2000-2010. The control of success and distribution and stepplan shows this new was deletred due to the economic mut that severy impacted development throughout the search impacts development throughout the sand is projected to continue its upward only. In order to encourage development and is projected to continue its upward only. In order to encourage development and is projected to continue its upward only. In order to encourage development and is projected to some city is actively mind a funding sources now, and will state the sanitary sewer and construction of the project within 3 Keenca Acertal and construction of the project within 3 Keenca CPOO17 T.630,000 1,556,000 1,556,000		Extension: Construct a new 30" Sanitary Sewer												
Fe Street to Lovers Lane through existing stand through existing that the adminishment of the new main path of approximately 17-feet, new 60" and semble fight and some bring under a sequention and strength or new bring and some bring under the second process and dictions. The children is the seventy impacted development the seventy impacted development throughout the as steady increased over the past few and is projected to continue it is subward over the past few and is projected to continue it is subward over the past few and is projected to continue it is subward over the past few and is projected to continue it is subward over. The project within 3 Rebecca to the project within 3 Rebecca to construction of the project within 3 Repecca to the project within 4 Repecca to the project within 4 Repecca to the project within 5 Repecca to the project wi		Trunkline along the Ave 276 alignment, between												
the same family include right and family include right and family include right adultion of the new main path of paths and installation of the new main path of paths and installation of the new main path of paths and installation of the new main adultion. However, clearing & strubbing, demolition, also, clearing & shoring under go creeks and dirches. The City's ray was deferred due to the economic mut hat severy impacted development throughout the sex stready increased over the past few and is projected to continue it's upward ony. In order to encourage development in and construction of the project within 3 Rebecca		Santa Fe Street to Lovers Lane through existing												
aquisition and installation of the new main path adultistion of the new main path of the new main path of the new for path of path of an adversarial expensions. The color and proximately 17-feet, new 60' and some boing under an adversarial and some boing under an adversarial and some boing under the accordance. The color-2010 The committee the economic munthat severity impacted development throughout the sast feared to continue it's upward ones, the week development in a steady increased over the past fear and is projected to continue it's upward ony, in order to encourage development in a, it is imperative that the samilary sewer her be installed soon. City is actively wing a funding sources now, and will start and construction of the project within 3 Keenan CP0017 * 2 D3 * 3,130,000 1,556,000 1,526,600 1,526,600 1,526,600 1,536,000 1,536,600 1,536,000 1,536,600 1,536,000 1,536,600 1,536,000 1,536,600 1,536,000 1,536,600 1,536,000 1,536,600 1,530,000 1,536,600 1,536,000 1,536,600 1,530,000 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536,600 1,536		orchards and farmland. Project will include right												
apth of approximately 17-feet, new 60" less, cleaning & gubbing, demolition, all as the combine between boring under some boring under some boring under boring under an extra dictives. The City's 1994 iny Sewer Masterplan shows this new ne being installed between 2000-2010. The commic was deferred due to the economic and throughout the sas steadly increased over the past few and is projected to continue it's upward only. In order to encourage development in only. In order to encourage development in as, it is imperative that the sanitary sewer ne be installed soon. City is actively wing a funding sources now, and will start and construction of the project within 3 Rebecca		of way aquisition and installation of the new main												
Jes., clearing & grubbing, demolition, and some boing under greeks and clitches. The City's 1994 To Sewer Masterplans shows this new ne being installed between 2000-2010. The period in that severy in precise of development and its consorting that severy increased over the past few and is projected to continue it's upward ovy. In order to encourage development in order. Sewer and is projected to continue it's upward ovy. In order to encourage development in order. Sewer me be installed soon. City is actively wing a funding sources now, and will start and construction of the project within 3 Keenan CP0017 ** 2 D3 ** 3,130,000 7,630,000 1,656,600		at a depth of approximately 17-feet, new 60"												
ng & shoring, and some boring under g creeks and ditches. The City's 1994 ry Sewer Masterplan shows this new he being issalled between 2000-210. The twas deferred between 2000-210. The twas deferred due to the economic um that severly impacted development throughout the as steadly increased over the past few and is projected to continue it's upward ony. In order to encourage development in a, it is imperative that the sanitary sewer he be installed soon. City is actively ring a funding sources now, and will start he and construction of the project within 3 Keenan CP0017 Rebecca R		manholes, clearing & grubbing, demolition,												
g creeks and ditches. The City's 1994 iver Sewer Masterplan shows this new new being installed between 2000-2010. The new being installed between 2000-2010. The new being installed between 2000-2010. The new delepement of the economic unthat severly impacted development throughout the sax steadly increased over the past few and is projected to continue it's upward and is projected to continue it's upward ovy. In order to encourage development in as, it is imperative that the sarikary sewer he be installed soon. City is actively light at the sarikary sewer he be installed soon. City is actively light at unding sources now, and will start and construction of the project within 3 Reebaca		sheeting & shoring, and some boring under												
ry Sewer Masterplan shows this new ne being installed between 2000-2010. The twas deferred due to the economic un that severly impacted development throughout the sas steady increased over the past few and is projected to continue it's upward ory. In order to encourage development in sa, it is imperative that the sanitary sewer ne be installed soon. City is actively wing a funding sources now, and will start handling sources now, and will start and construction of the project within 3 Keenan CP0017 * 2 D3 3,130,000 5,130,000 1,656,600 1,656,600		existing creeks and ditches. The City's 1994												
ne being installed between 2000-2010. The twas deferred due to the economic un that severly impacted development throughout the as steadly increased over the partiew. A several throughout the assistance of the projected to continue it's upward and is projected to continue it's upward ony. In order to encourage development in ea, it is imperative that the sanitary sewer he be installed soon. City is actively wing a funding sources now, and will start and construction of the project within 3 Rebecca 255,000 1,526,600 A Keenan CP0017 * 2 D3 34,130,000 7,630,000 1,656,600		Sanitary Sewer Masterplan shows this new												
t was deferred due to the economic un that severly impacted development 008. However, development throughout the 009. However, development throughout through		trunkline being installed between 2000-2010. The												
um that severly impacted development brown that severly impacted development throughout the sask steadly increased over the past few and is projected to continue it's upward ory. In order to encourage development in as, it is imperative that the sanitary sewer he be installed soon. Gity is actively ling a funding sources now, and will start he and construction of the project within 3 Rebecca 255,000 1,526,600 A Keenan CP0017 * 2 D3 3,130,000 5,130,000 7,630,000 1,656,600		project was deferred due to the economic												
8.8 steady increased over the past few and is projected to continue it's upward and it is imperative that the sanitary sewer he be installed soon. City is actively light at the sanitary sewer he be installed soon. City is actively light at unding sources now, and will start hand construction of the project within 3 Rebecca Keenan CP0017 * 2 D3 3.130.000 5.130.000 7.630.000 1.656.600 1.656.600		downturn that severly impacted development												
as steadly increased over the past few and is projected to continue it's upward ory. In order to encourage development in order to encourage development in as, it is imperative that the sanitary sewer ne be installed soon. City is actively ying a funding sources now, and will start he and construction of the project within 3 Keenan CP0017 * 2 D3 3,130,000 5,130,000 1,656,600 1,656,600		after 2008. However, development throughout the												
and is projected to continue it's upward ory. In order to encourage development in aa, it is imperative that the sanitary sewer ne be installed soon. City is actively ying a funding sources now, and will start hand construction of the project within 3 Keenan CP0017 * 2 D3 * 255,000 * 1,526,600 * 1,626,600 * 1,626,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600 * 1,666,600		City has steadly increased over the past few												
ory. In order to encourage development in sa, it is imperative that the sanitary sewer ne be installed soon. Gity is actively ving a funding sources now, and will start sand construction of the project within 3 Keenan CP0017 * 2 D3 3,130,000 5,130,000 1,526,600 1,656,600		years, and is projected to continue it's upward												
ae, it is imperative that the sanitary sewer ne be installed soon. City is actively ving a funding sources now, and will start sand construction of the project within 3 Rebecca Keenan CP0017 * 2 D3 3.130,000 5,130,000 7,630,000 1,656,600 1,656,600		trajectory. In order to encourage development in												
ne be installed soon. City is actively ling a funding sources now, and will start and construction of the project within 3 Rebecca * 2 D3 3,130,000 5,130,000 7,630,000 1,526,600 1,656,600 1,656,600 1,656,600 1,656,600 1,656,600 1,656,600 1,656,600		the area, it is imperative that the sanitary sewer												
ying a funding sources now, and will start and construction of the project within 3 Rebecca * 2 D3 3,130,000 5,130,000 7,630,000 1,526,600		trunkline be installed soon. City is actively												
and construction of the project within 3 Rebeace * 2 D3 3,130,000 5,130,000 7,630,000 1,526,600		identifying a funding sources now, and will start												
Keenan CP0017 * 2 D3 3,130,000 5,130,000 7,630,000 1,526,600 1,526,600		design and construction of the project within 3	Rebecca											
5,130,000 7,630,000 385,000 1,656,600	4	years.	Keenan	CP0017		*	2	D3				255,000	1,526,600	3,553,700
									3,130,000	5,130,000	7,630,000	385,000	1,656,600	3,683,700
	١													

votes: Mult-I unded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact column represents the impact the project will have on the operating budget amunally in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

**** Project will result in savings as described in project description.

* Annual Maintenance cost is \$5,000 or less

Sewer Connection - 232 (2510)

2018/19 - 2023/24 Capital Improvement Program

Beginning Cash Balance Treatment Connection Fees Operating Expenses (staff oc Capital Expenditures Total Resources Available for Additional Information: The In treatment of wastewater and se fund will be swept into the Was	able for Future Projects The Internal Ioan balance in this fund repressing sewer water. The Internal Ioan balance he Wastewater Fund advance and interest che Project Description	ents an obligat is a combinatic arged at the Ci	tion in the form on of previous ity of Visalia	m of an advance s capital expendi portbilo earnings				(1,461,300)	1002 022	12020	ا	2022-23	2023-24
reament Connection perating Expenses (apital Expenditures otal Resources Avail dditional Information: settment of wastewater and will be swept into it	isalf costs, allocations, etc.) iable for Future Projects The Internal Ioan balance in this fund repressing a sewer water. The Internal Ioan balance the Wastewater Fund advance and interest che Wastewater Fund advance and interest che Project Description	ents an obligat is a combinative arged at the C	tion in the form on of previous ity of Visalia	m of an advance s capital expendi portbilo earnings					(772,700)	(77,200)	(374,700)	334,800	1,051,400
perating Expenses (apital Expenditures otal Resources Avail cditional Information: adment of wastewater and will be swept into it	isaff costs, allocations, etc.) lable for Future Projects The Internal Ioan balance in this fund repressing a sewer water. The Internal Ioan balance the Wastewater Fund advance and interest cheroject Description Project Description	ents an obligat is a combinatic arged at the C	tion in the form on of previous ity of Visalia	m of an advance s capital expendi portfolio earnings				688,100	695,000	702,000		716,100	723,300
apital Expenditures otal Resources Avail dditional Information: eatment of wastewater nd will be swept into th	The Internal Ioan balance in this fund repression and sewer water. The Internal Ioan balance the Wastewater Fund advance and interest charvact Description	ents an obligat is a combinatic arged at the Ci	tion in the form on of previous dity of Visalia	m of an advance s capital expendi' portfolio earnings				200	200	200	200	200	200
otal Resources Avaii dditional Information: astrnent of wastewater and will be swept into th	The Internal loan balance in this fund repressing a sewer water. The Internal loan balance the Wastewater Fund advance and interest charged to be scription	ents an obligat is a combinatic arged at the Ci	tion in the form on of previous ity of Visalia	m of an advance s capital expendii portfolio earnings						(1,000,000)			
dditional Information: eatment of wastewater nd will be swept into th	The Internal loan balance in this fund repressing and sewer water. The Internal loan balance the Wastewater Fund advance and interest charged beaription	ents an obligat is a combinatic arged at the Ci	tion in the form on of previous ity of Visalia	m of an advance s capital expendit portfolio earnings				(772,700)	(77,200)	(374,700)	334,800	1,051,400	1,775,200
*	Project Description				from the V tures plus	Wastewate the 2002 %. Witho	er Fund (431) Wastewater ut any additi	. The Wastewat Bond that was p	ter fund is able to baid off in FY 10 advance is pro	to loan to oth 0/11. At the ojected to be	stewater Fund (431). The Wastewater fund is able to loan to other funds that are us 2002 Wastewater Bond that was paid off in FY 10/11. At the end of each month Without any additional projects the advance is projected to be paid off in 2022-23.	ents an obligation in the form of an advance from the Wastewater Fund (431), The Wastewater fund is able to loan to other funds that are used for the collection and is a combination of previous capital expenditures plus the 2002 Wastewater Bond that was paid off in FY 10/11. At the end of each month, the cash balance of this arged at the City of Visalia portfolio earnings rate + 1%. Without any additional projects the advance is projected to be paid off in 2022-23.	ection and nce of this
	Sanitary Sawar . The project will inetall			Construction	Budget Counci Impact Dist.	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
K Road Island Ann sanitary sewer alon to west of Ban Mac Or who will then have parcel extending to owner will then have their own expenses severed by septic sy available in the area sanitary sewer mai	sanitary sewer along K Avenue, from east of Santa Fe Street to west of Ben Maddox Way and sanitary sewer along K Avenue, from east of Santa Fe Street to west of Ben Maddox Way and sanitary sewer along Burke Street, to approximately 400 feet south of K Avenue. The area is located within an existing county island that has been annexed into the City of Visalia. The improvements will include mon to the City of Visalia. The improvements will include mon to the City of Visalia. The improvements will way saver page, new sanitary sewer manholes, and new laterals to each parcel extending to the City right of way. The private land owner will then have the option to extend to their house, at their own expense. The homes located here are currently served by septic systems, and there is no City sewer available in the area. This project will provide the needed sanitary sewer main line, and make the sewer service	Rebecca											
1 available for connection.	ection.	Keenan	CP0186		*	2	Д 4	-	•	1,000,000		•	
										1,000,000	•	•	

The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

**** Project will result in savings as described in project description.

* Annual Maintenance cost is \$5,000 or less

Transportation Impact Fee - 241 (2520) 2018/19 - 2023/24 Capital Improvement Program

		Š	Cash Balance Summary	Summary	_	_	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance							3,718,800	3,907,000	3,301,700	2,131,100	2,284,800	2,712,700
Transportation Impact Fees							3,993,500	4,033,400	4,073,700	4,114,400	4,155,500	4,197,100
Interest Earnings (Expense)							21,400	21,600	21,800	22,000	22,200	22,400
Operating Expenditures (staff costs, allocations, etc.)							(29,700)	(30,150)	(30,800)	(31,400)	(32,000)	(32,600)
Capital Expenditures							(4,840,100)	(4,630,200)	(5,235,300)	(3,951,300)	(3,717,800)	(3,717,800)
Total Resources Available for Future Projects							3,907,000	3,301,700	2,131,100	2,284,800	2,712,700	3,181,800
Preferred Desirate (the desirate halou)									(06 706 300)	(40 925 900)	(60 575 900)	(67 275 900)
Finding deficit including deferred projects							3 907 000	3 304 700	(23,597,200)	(47 541 000)	(47 863 100)	(54 194 000)
							200,100,0	201,100,0	(20,001,200)	(200,170,17)	(201,000,11)	(500,1501,150)
# Project Description	Project Manager	Project #	Constr	Budget Impact C	Budget Impact Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Riggin Widening - Akers to Demaree (Earthwork) - This project will layout the earthwork needed for the ultimate widening of Riggin Ave. from Demaree St. to Akers St. The project will not build the road, but rather level the Right of Way so that the median and utilities along Riggin Ave can be placed in their final locations.	David Hernandez	New			1	A18	2,560,000					
Reimburse developers: Reimburse developers for additional costs incurred when constructing required arterial & collector streets with their development. Additional cost is the difference between "development requirement" & requirement to accommodate for future development in area. Project cost based upon current agreements, estimates of future projects and estimated completion dates. To implement the Circulation Element. 2 Funded 100% from Transpiration Impact Fee.	Jason Huckleberry	CP9130	>	1	Citywide	Various	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000
ruct a 330- vert crossing te and rt extension rk within the	J Doug Damko	New			ဇ	A6	658,000	1,360,000				
Stonebrook Crossing of Packwood Creek - Construct the Stonebrook Street culvert crossing of Packwood Creek between Cameron Avenue and Caldwell Avenue. This work only includes the culvert. Stonebrook Street curb, gutter and paving will be constructed in conjunction with the development of the adjoining commercial properties. This culvert crossing is a critical component of the Stonebrook Street connection at the east end of the Packwood Creek Shopping Center. This connection will further improve the circulation for the regional retail land I use in the vicinity.	Doug Damko	CP 0043		ı	2	018	296,000	650,000	٠	,		

Transportation Impact Fee - 241 (2520) 2018/19 - 2023/24 Capital Improvement Program

# Project Description	Project Manager	Project #	Constr	Budget Impact C	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Cameron Ave Median Extension & Lane Modification - Extend the existing median within Cameron Avenue located approximately 1,100 feet west of Stonebrook Street an additional 220+/- feet east. Cameron Avenue from approximately 1,400 feet west of Stonebrook Street to Stonebrook Street will be restriped to have two lanes of travel in each direction with a center two way left tun lane in the middle. Recent development along Cameron Avenue between Mooney Blvd. and Stonebrook St. has increased the traffic volume and the various turning movements so this modification will provide for smoother fraffic flow.	Eric Bons	New			2	D21	100,000					
Circulation Element and TIF Administration - Project includes staff time, consultant cost, and property management expenses related to 1) administering the Transportation Impact Fee program, 2) implementing periodic updates to the TIF program, 3) citywide planning and preliminary engineering for arterial/collector roadways, and 4) maintaining undeveloped arterial/collector roadway ROW that are funded and acquired in advance of construction. Includes administrative oversight, design and project management, ROW acquisition, ROW cleaning and grubbing including demolition, utility relocations, street construction items, 1) street lighting and traffic signals.	Jason Huckleberry	CP9633	>	:	Citywide	Various	65,000	65,000	65,000	65,000	65,000	65,000
Roadway Improvements at Shirk & Walnut: Complete the roadway improvements along the south side of Walnut Avenue east of Shirk Street and Shirk Street from Walnut Avenue to the south side of The Valley Oak Subdivision which constructed the curb & gutter, sidewalk and landscaping. The relocation of the SCE power poles and an underground conversion at the Intersection of Shirk St. and Walnut Ave. is part of this project. The roadway improvements are to complete the widening of Shirk Street and Walnut Avenue associated with the Valley Oaks Subdivision. The existing SCE power poles are to be relocated along the east side of Shirk St. and on the south side of Walnut Avenue. The underground conversion is to make provisions for a traffic signal at the Intersection.	Doug Damko	CP8073	>				43,100			·	,	·
Houston-Santa Fe Roundabout Landscaping - Design and install irrigation and landscaping within the Houston-Santa Fe roundabout. Design will include maintenance access. To visually improve the aesthetics of the surrounding community to promote economic growth.	Manuel Molina	New			4,5	B26	18,000	51,500		·	·	,

Transportation Impact Fee - 241 (2520) 2018/19 - 2023/24 Capital Improvement Program

Project Description	Project Manager	Project #	Constr	Budget Impact C	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Santa Fe Environmental Cleanup - Project includes removing the elevated railroad embankment along the future Santa Fe Street Corridor from Houston to Riggin. The corridor will be excavated down to a preliminary grading limit so that there will be minimal earthwork for the construction of Santa Fe Street. The elevated railroad embankment runs parallel to the trail currently under construction along the eastern most portion of the future street and rises over the trail 4-5° in some locations. This presents a safety concern with limited wisbility for trail users. This project will simplify the future street project.	Manuel Molina	, se			4 س	B25		681,500	'		'	,
gin d d st	Nick Mascia	New				A15		664,200	1,791,300	1,791,300	,	•
Shirk Interchange at SR 198 ICE Study - Work with CalTrans to go through the Intersection Control Evaluation (ICE) process to prepare a study that identifies near-term operation access strategies and concepts to improve this major intersection. The CalTrans State Route 198 Corridor Study identifies the Shirk/SR 198 Interchange as currently operating at a Level of Service (LOS) between B. E. The LOS E occurs along the southbound Shirk leg to SR 198 westbound ramps. The interchange should be upgraded to an L-9 interchange by 2035. The study recommends a phased approach. This CIP will prepare studies to determine the timing of the Phases. Multifunded project for \$129k with \$71k from Measure R. Local and \$85k from Transportation Impact Fee.	Rebecca Keenan	New			က	A6		58,000		·	,	·
Riggin Widening - Akers to Demaree (Roadwork) - This project will improve the northern half of Riggin Ave. from Demaree St. to Akers St. This project will include curb & gutter, pavement, medians, street lights, and other infrastructure such as fire hydrants and drainage inlets. New development in this area will benefit from this build 2 out by alleviating traffic congestion along the roadway.	David Hernandez	New			-	A17			2,279,000	'		•

2018/19 - 2023/24 Capital Improvement Program Transportation Impact Fee - 241 (2520)

		Project			Budget								
	Project Description	Manager	Project #	Constr	mpact	Impact Council Dist. Map Ref	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
T T T = 0 O D = E 0 S	Riggin Widening - Plaza to Shirk - Widen Riggin Ave between Plaza Drive and Shirk Road from an undivided two-lane road to a four-lane divided road with median. Install drainage swale, street lights, and interconnect conduit. Seeking an EDA grant to fund project. Construction of this segment, along with others segments being proposed will help to complete the 4 lane arterial from Mooney Blvd. to Hwy 99 on Riggin Ave; providing a major East-West corridor along the North side of Visalia. Seeking an EDA grant to fund partially fund this project.												
,	State Transportation and \$6.1M from Transportation	Chantha											
<u>=</u>	13 Impact Fee.	Chap	New			ო	A19				995,000	2,552,800	2,552,800
H								4.840.100	4.630.200	5.235.300	3.951.300	3.717.800	3.717.800

totes: Multifunded means this is only this fund's portion of the total amount budgeted. Poject is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301"

The Budget impact column represents the impact the project will have on the operating budget amurully in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

**** Annual Maintenance cost is \$5,000 or less

*** Project will result in savings as described in project description

Annual Maintenance costs is \$5,000 to \$25,000

Transportation Impact Fee - 241 (2520) - Deferred Projects

2018/19 - 2023/24 Capital Improvement Program

H			22	2 2 2	100				•	•		-	
#	DEFERRED PROJECTS Project Description	Project Manager	Project #	Constr	Budget Impact		Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Widen Shirk from SR 198 to Goshen Ave: 1st Phase will be environmental and project report. Phase 2 to include Right of Way acquisition and design. This project needs to be timed with 9741 (Sewer), 9725 (Traffic Signal at Hulley), and (NEW) Shirk Storm Drain. To improve whicle congestion and safety in an area that is impacted by industrial and residential development.	Nick Mascia	CP9822			ဇ	A5			11,299,300			
0 t > 1 m = 1 0 m = 0 0	Shirk Widening - Goshen to Riggin - Widen Shirk Road from Goshen Avenue to Riggin Avenue. Project includes widening Shirk Road to full 110', 4 lane Arterial. Improvements include paving, curb, gutter, median curb, sidewalk. ADA ramps, street lights, landscaping and irrigation. Project will require coordination with utilities to relocate poles, property owners to relocate and install drive approaches and agricultural irrigation equipment, and County to acquire ROW in current County Island. This project does not include the intersections at Goshen or Riggin. Goshen is already built out and Riggin will be done as a part of CP0195.	Mike Porter	New N			ო	A20			000'589	2,227,000		

Transportation Impact Fee - 241 (2520) - Deferred Projects 2018/19 - 2023/24 Capital Improvement Program

DEFERRED PROJECTS Project Description	Project Manager	Project #	Constr	Budget		Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Shirk St & Walnut Ave Roadway Improvements - Complete the roadway improvements along the south side of Walnut Avenue for 700 feet east of Shirk Street and Shirk Street for 1,400 feet south of Walnut Avenue and restripe Walnut Ave from Teddy Street to Shirk Street. The north side of Walnut Ave. for approximately 350 feet east of Roeben Ave. is also to be widened to remove a west bound travel lane restriction. The relocation of the Southern California Edison (SCE) power poles along Shirk St and Walnut Avenue along with the underground conversion of SCE facilities through the intersection of Shirk Street and Walnut Avenue are to be complete by the Shirk/Walnut Intersection project (CP 8073). Funded 100% from Transportation Impact Fee 241.	Nick Mascia	CP0196			ო	8			155,000	1,850,000		
SJVRR Crossing - Project will install a new at-grade street crossing across the San Joaquin Valley Railroad tracks. Will innote installation of new pavement, cuth, gutter, sidewalk, and a traffic signal. The project will also have to upgrade the railroad tracks and install new railroad warning devices. Related signage and striping will be installed. With the increased development and the limited at-grade railroad crossings, there is a need now and into the future for a new crossings. Due to the complexity of this project, it will be phased with the preliminary engineering (feasibility) first, followed by the design and construction. The SJVRR has indicated that if this plan is pursued; it will require that an existing atgrade crossing be eliminated in exchange for the new atgrade crossing. Multi-funded for a project total of \$8.5M funded with \$1M from TIF and \$7.5M from Measure R Local.	Rebecca Keenan	New			Oitywide	Various			250,000	250,000	250,000	250,000
Santa Fe Street Houston to Riggin - Project will construct a 4-lane, north-south, arterial along the old Santa Fe Railroad. The City owns the right of way, and the tracks have been removed. Project includes, grading, a new structural section, curb, gutter, a storm drain system, median, street lighting, landscaping and striping. In addition, construction includes a single box culvert (100° intersection, a signalized pedestrian crosswalt at the Modoc Ditch Trail crossing, and interconnect conduit for the entire length of the project. Hydraulic studies will be necessary to determine potential expansion of existing basins. The US Army Core of Engineer's (USACE) has issued a letter (valid till 2020) stating they do not have jurisdiction. Project funded 100% from Transportation Impact Fee.	Manuel Molina	CP0040		,	4, ت	B25			1,750,000	8,710,000		

Transportation Impact Fee - 241 (2520) - Deferred Projects 2018/19 - 2023/24 Capital Improvement Program

2023-24				
2022-23				
2021-22		6,430,000	1,322,500	1,035,000
2020-21	2,800,000	1,740,000	937,000	542,000
2019-20				
2018-19				
Map Ref	A16	A16	B26	В5
		ო	ശ	ഗ
Budget Impact	1			
Constr				
Project #	CP0195	New	weN	we Z
Project Manager	Nick Mascia	David Hemandez	Mike Porter	Mike Porter
DEFERRED PROJECTS Project Description	Traffic Signal at Riggin Ave & Shirk St: The installation of a traffic signal and the associated roadway improvements are to be installed at the intersection of Riggin Arenue and Shirk Street. The existing Southern California Edison (SCE) transmission poles will need to be relocated to accommodate the widening of Riggin Avenue and Shirk Street near the intersection. The traffic data collected by the Annual Traffic Data Collection contract will be analyzed to determine which traffic signals meet the traffic signal criteria as defined by the California Manual on Uniform Traffic Control Dewces. The installation of this traffic signal is dependent on development in the Industrial Park. Project funded 100% from Transportation Impact Fee (241).	Riggin Widening - Shirk to Akers (Roadwork) - Improve Riggin Ave. from Akers St. to Shirk Road. Project would include curb & gutter, pavement, medians, street lights, and other infrastructure such as fire hydrants and drainage inlets. SCE pole relocation will be at the cost of the City. Construction of this segment, along with others segments being proposed will help to complete the 4 lane arterial from Mooney Blvd. to Hwy 99 on Riggin Ave; providing a major East-West corridor along the North side of Visalia.	Ben Maddox Widening - Center to Goshen - Widen Ben Maddox from Center Ave. to Goshen Ave. Project includes widening Ben Maddox to full 110', 4 lane divided arterial. Improvement include paving, curb, gutter sidewalk, ADA ramps, street lights, landscaping, and irrigation conduit. Project will require coordination with utilities to relocate poles, property owners to relocate and install drive approaches, and acquire ROW. ROW acquisition is required from multiple property owners. Improves traffic circulation and pedestrian accessibility.	Goshen Widening - Ben Maddox to Burke - Widen Goshen Ave. from Ben Maddox to Burke St. Project includes widening Goshen to full 84', 2 lane collector. Includes widening Goshen to full 84', 2 lane collector. Improvement include paving, curb, gutter, sidewalk, ADA ramps, street lights, landscaping and irrigation conduit. Project will require coordination with utilities to relocate poles, property owners to relocate and install drive approaches, and acquire ROW. ROW acquisition is required from Tulare County Farm Bureau and Sequoia Walnut Growers Assn. Improves traffic circulation and pedestrian accessibility.
#	9	2	∞	6

Transportation Impact Fee - 241 (2520) - Deferred Projects 2018/19 - 2023/24 Capital Improvement Program

Project Description Project Pr						
Project Project # Const Budget Impact Map Ref 2018-79 2019-20 2020-21 2021-22 2021-22 2020-21 2021-22 2020-21 2021-22 2020-21 2021-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22 2020-22	2023-24	6,550,000	6,550,000			
Project # Const Budget Map Ref 2018-19 2019-20 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2020-21 2	2022-23	000'009	200,000			
Project Project # Constr Budget Map Ref 2018-19 2019-20 202 Impact Impact CP942 - 3 5 5 5 5 5 5 5 5 5	2021-22	868,000	968,000	405,000		1,000,000
Project Project # Constr Budget Map Ref 2018-19	2020-21	000'039	550,000	000'02	3,000,000	
Project Manager Project Manager Constr Impact Map Ref Impact Fred Lampe CP9942 - 3 Mike Porter CP9823 Y - D19 Nick Mascia CP0045 - 3 C7 Eric Bons New 2 D7	2019-20					
Project Manager Project # Constr Impact Budget Impact Fred Lampe CP9942 3 Nick Mascia CP0045 3 Eric Bons New 2	2018-19					
Project Project # Constr Impact Impact Manager CP9942 Fred Lampe CP9942 Nick Mascia CP0045 Eric Bons New	Map Ref		0	<i>L</i> 2	D7	D20
Project # Constr Manager Project # Constr Manager Project # Constr Mike Porter CP9823 Y Nick Mascia CP0045 Eric Bons New Eric Bons New CP0645			М	က	2	ю
Project Manager Project # Fred Lampe CP9942 Nick Mascia CP0045 Eric Bons New	Budget	1	1	ı		
Project Manager Fred Lampe Nick Mascia Fred Bons	Constr		>			>
.0	Project #	CP9942	CP9942		New	CP9946
Project Description Widen Santa Fe St from K St to Noble Ave: Widening will follow the Santa Fe Master Plan to improve traffic circulation. This project may be split into two phases from south of K Street to Tulare and Tulare to Noble which would include intersection improvements at Tulare/Santa Fe. Phases to be constructed will be constructed to half-street status. Improve traffic controlled to naff-street status. Improve traffic constructed to half-street status. Improve traffic constructed to half-street status. Improve traffic constructed to half-street status. Improve traffic circulation. This project will provide additional access route from east to west to help relieve congestion on Walnut and provide access to Kiwanis Park. This option is an alternative to the full build-out of Tulare. and does not include extension of Tulare to Tower Road. Funded 100% from Transportation Impact Fee (241). Shirk Street and Walnut Ave traffic signal - This project is to be done in conjunction with the roadway improvement project (CP0196) to Shirk Street and Walnut Avenue adjacent to the intersection. The traffic data collected by the Annual Traffic Data Collection contract will be analyzed to determine which traffic signals meet the traffic signal criteria as defined by the California Manual on Uniform Traffic Control Devices. Funded 100% from Mith Monony Bkd. (SR 63) to its uttimate with (110). With Monony Bkd. (SR 63) to its uttimate with (110). With Improved traffic circulation. This project total of \$3.6M with \$600k from Gas Tax and \$3M from TIF. Construct Tulare Avenue from Arroyo Street to Road 148 (Tower Road) and extend Tower Road from Tulare Avenue of Tulare Avenue from Arroyo Street to Road and William and Proverse to McAulia and William and Proverse to McAulia and William and Proverse to hower langed on the Improved traffic circulation. And Manual Proverse to Petrol Advance on Proverse Lan	Project Manager	Fred Lampe		Nick Mascia		Mike Porter
# 6 £ 5 £ 4		Widen Santa Fe St from K St to Noble Ave: will follow the Santa Fe Master Plan to improvicioulation. This project may be split into two from south of K Street to Tulare and Tulare to which would include intersection improvement Tulare/Santa Fe. Phases to be constructed v contingent upon available funding. Project fur from Transportation impact Fee (241).		Shirk Street and Wahut Ave traffic si to be done in conjunction with the ros project (CP0199) to Shirk Street and adjacent to the intersection. The traff the Annual Traffic Data Collection con analyzed to determine which traffic si raffic signal criteria as defined by the on Uniform Traffic Control Devices.	/ / / _ /	Construct Tulare Avenue from Arroyo Street to Road 148 (Tower Road) and extend Tower Road from Tulare Avenue to just north of Harvard to improve traffic circulation. This project is intended to be constructed with the extension of Tulare Ave from Lovers Lane to McAuliff and will provide addition access to help allewate congestion on Walnut Avenue and McAuliff. Project funded 100% from Transportation Impact Fee.

Waterways Maintenance - 251 (2530) 2018/19 - 2023/24 Capital Improvement Program

는 를	This fund is derived from a portion of the monthly storm sewer users fees. This fund receives \$0.50 of the \$2.52 monthly storm sewer fee. riparian areas.	er users fees.	This fund rec	eives \$0.50	of the \$2.52	monthly storm	sewer fee. Fu	inds are to be	used for mainte	Funds are to be used for maintenance of waterways and	ways and
		ď	Cash Balance Summary	Summary	,						
						2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ă	Beginning Cash Balance					505,200	428,300	289,300	260,700	232,500	204,700
ő	User Fees & Investment Earnings					275,400	276,800	278,200	279,600	281,000	282,400
ō	Operating Expenses (staff costs, allocations, etc.)					(204,800)	(205,800)	(206,800)	(207,800)	(208,800)	(209,800)
ပြီ	Capital Improvements					(147,500)	(210,000)	(100,000)	(100,000)	(100,000)	(100,000)
ĭ	Total Resources Available for Future Projects					428,300	289,300	260,700	232,500	204,700	177,300
Ш											
#	Project Description	Project Manager	Project #	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Annial Asnhalt Maintenance of Rinarian Trails -										
	Annual Maintenance on various riparian asphalt bike										
	path or trails. The bike paths and trail need periodic										
	maintenance including crack sealing and repaying										
	depending on age of path or trail, use, etc. A list of										
	maintenance requirements, square footage, and										
	costs will be used to determine the needs, severity,										
Υ-	and time frame of the maintenance.	Joel Hooyer	CP0214	Citywide	Various	100,000	100,000	100,000	100,000	100,000	100,000
	: : : : : : : : : : : : : : : : : : :										
	St Johns Irail at Ben Maddox Rehabilitation -										
	Replace approximantely 100 lf of 12' wide concrete										
	pavement on the St. Johns Trail at the Ben Maddox										
	Way undercrossing. Project will install drainage										
	devices and place erosion control measures. Project										
	includes regulatory requirements. During high flood										
	events water from St. Johns river overtops the trail.										
	The existing trail slopes away from the river and there										
	are no drainage devices, so the water pools on the										
	trail. Standing water has been observed for weeks at										
	a time and trail users are forced to either walk										
	through the water or cross Ben Maddox Way at the										
	street level, which has no pedestrian crosswalk or	Manuel									
- 4	2 other safety features.	Molina	New	2	B8	33,500	95,000				

2018/19 - 2023/24 Capital Improvement Program Waterways Maintenance - 251 (2530)

Replace Bollards w bollards with gates Modoc, Mill Creek, current bollards are Replacing them wit now and in the futurepair/replace. Mult from Waterwe 3 General Fund.	Project Description	Project Manager	Project #	Council Dist.	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
:	Replace Bollards with Gates on Trails - Replace bollards with gates at trail entrances. St. Johns, Modoc, Mill Creek, and Packwood creeks. The current bollards are being vandalized and broken. Replacing them with gates will be more cost effective now and in the future, as they are less expensive to repair/replace. Multi Funded project total of \$18k with \$14k from Waterways Maintenance and \$4k from General Fund.	Joel Hooyer	New	, 4, 2 4, 5, 5 4, 15	Various	14,000					
Baseline Controller Install Baseline Gal better connectivity. with the Baseline or Gateway. This woul service to each con Gateway; controller 4 via radio frequency.	Gateways - Riparian Setbacks - teway irrigation controllers for To communicate more effectively ontrollers in other areas using the Id eliminate the need for cellular troller by just using it for the s communicate with the Gateway	Joel Hooyer	New	Citywide	Various		15,000	'	,	' '	

Votes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.
-- No Annual Maintenance Costs (or no increase over existing cost) No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

250,000

250,000

250,000

250,000

250,000

250,000

Various

Sitywide

City of Visalia

2018/19 - 2023/24 Capital Improvement Program Naterways Capital - 261 (2540)

389,400 846,900 This fund is derived from developer impact fees. Funds are restricted for acquisition and development of setbacks along waterways designated in the Visalia General Plan and restoration of riparian vegetation. Eligible waterways are designated by resolution as Mill Greek, east of Rd. 88, Packwood Creek, Cameron Creek, Modoc Ditch, Persian Ditch, and St. John's. 2023-24 821,700 385,500 (350,000)2022-23 2022-23 5,699 800,400 (350,000)2021-22 5,560 (370,000)782,800 377,900 (19,600)2020-21 2020-21 788,900 2019-20 2019-20 778,700 464,600 2018-19 2018-19 Map Ref **B**3 Cash Balance Summary Concil Dist Budget Impact * Constr Project # CP8229 Manager Manuel Molina Manuel Project Molina preservation of natural resources and to create and preserve preservation of natural resources and to create and preserve with the objectives to create and protect open space for the OSC-O-1 & OSC-O-3). Acquiring property in preparation for Modoc Ditch Trail - St. Johns Trail to Court St - The design rees, riparian landscaping and mulch. The development of with the objectives to create and protect open space for the The landscaping phase will be fully funded with Waterways Captial Funds. Multifunded project for a total of \$538,600 City's development polices as set forth in the General Plan andscape and irrigation improvements were not originally subdivision development or trail construction projects. The uture projects will benefit the scheduling of these projects match the supplemental agreement executed with TCAG. dictate that the City acquire reiparian setback areas from developers at the time of entitlement. The development of appropriation of Measure R Trailway fund is requested to and construction of this trail were complete in 2017. The iparian setbacks with landscaped features is consistent riparian setbacks with landscaped features is consistent with \$74k from Measure R Trailways and \$464,600 from development will allow the City to be better prepared for open space for outdoor recreation (General Plan Ch. 6, project featured a 10' wide Class 1 multi-use path with ncluded. This phase of the project will install irrigation, Funds to be for the acquisition of riparian setbacks for enches, trash receptacles and dog mitt dispensers. open space for outdoor recreation. The additional addition, setting aside this fund for subdivision Operating Expenses (staff costs, allocations, etc. Total Resources Available for Future Projects larger acquisitions for development purposes Project Description Beginning Cash Balance Waterways Impact Fee Capital Improvements nterest Earnings

2018/19 - 2023/24 Capital Improvement Program Waterways Capital - 261 (2540)

		ol	1	7
	2023-24	100,000		350 000
	2022-23	100,000	,	250 000
	2021-22	100,000		000
	2020-21	100,000	20,000	220,020
	2019-20	100,000	'	000 020
	2018-19	100,000		044
500	Map Ref	Various	B10	
	Coucil	Citywide	n	<u></u>
2	Budget Impact			İ
2020/24 Capital Improvement Togian	Constr			Ī
207	Project #	New	CP 0189	
í	Project Manager		Manuel Molina	
	Project Description	Landscaping Match Funds - Matching Funds to be used in grant applications for the development and acquisition of riparian setbacks. Includes irrigation, trees, riparian landscaping, and mulch. In addition other features that contribute to the access and public enjoyment of these setbacks, such as paths, trails, and various amenities. In some cases fencing may be required to limit access. The development of riparian setbacks with landscaped features is consistent with the objectives to create and profect open space for the preservation of natural resources and to create and preserve open space for outdoor recreation (General Panc Ch. 6, OSC-O-1 & OSC-O-3) Matching funds are sometimes required for grants, and can make the City more competitive in the selection process.	Mill Creek Bridge on Greenway Trail - Design and construction of a pedestrian bridge crossing of Mill Creek along the Greenway Trail, north of Murray Avenue. Project includes the design and installation of a pre-manufactured bridge and a 8' wide concrete trail connecting to the existing Mill Creek Trail along Murray Avenue. Project also includes installing an all-way stop at Mill Creek and McAuliff St. to allow trail user to cross McAuliff safely, thus connecting the existing Mill Creek Trail to the proposed Greenway Trail. Project includes minor landscaping modifications. To improve the City trail system and implement Massure R Trails, the Active Transportation Plan, the Waterways & Trails Masterplan and the City Bicycle Masterplan. This project is contingent upon receiving Measure R funds and/or State/Federal funds. Multi Funded project total of \$362k with \$342k from Measure R Trailways and \$20k from Waterways Capital.	
	#	ы — — — — — — — — — — — — — — — — — — —	4 0 4 7 7 7 4 9 T 7 H F G M \$ >	т

kotes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

**** Project will result in savings as described in project description.

* Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is \$5,000 to \$25,000

Special Service - Landscape & Lighting District (L&L) - 273 (2730)

2018/19 - 2023/24 Capital Improvement Program

80,500 Funding from property tax assessments on property owned within each Landscape and Lighting (L&L.) District for maintenance of common areas, street maintenance and landscaping. Funds to be used only within each individual L&L. Increases in the assessment amount paid by each property owner or changes to the approved expenditures must be voted upon by the owners of the property located within each L&L. 140,000 2023-24 2023-24 100,000 **528,200** 2022-23 553,600 (528,200)182,000 246,200 548,100 (367,100) 75,000 **367,100** 2020-21 2021-22 181,000 21,500 270,600 2021-22 17,800 1**70,400** 8,600 542,700 (170,400) 372,300 144,000 2020-21 2019-20 136,000 **357,000** 6,000 180,300 537,300 215,000 2019-20 2018-19 532,000 (55,000) 3,000 000 477,000 52,000 2018-19 Various Various Various Map Ref Budget Impact Constr Project # CP0090 CP8358 CP0089 Project Manager Goldstrom Goldstrom Goldstrom Cash Balance Summary Norm Norm Norm Reclamite Landscape & Lighting District - Reclamite allows rejuvination of asphalt oils to drying and wom pavement surfaces and is cost effective pavement maintenance if performed routinely after Overlay in Landscape and Lighting Districts: Placement of an asphalt overlay on landscape and Lighting streets. This is a cost effective way to extend the useful life of a street with asphalt in Crack Seal in Landscape and Lighting Districts: Placement of rubber type based product in Total Resources Available for Future Street Maintenance Projects Project Description Special Service District Street Maintenenace Assessments nitial proper street installation. minor stages of deterioration cracked pavement. Capital Expenditures

Mit-funded means this is only this fund's portion of the total amount budgeted. Project is funded frommultiple sources and is shown in its entirety in the "Multi-Resources Fund 301"

The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs is over \$25,000. These projects will be explained in detail in the project description.

*** Annual Maintenance Costs is over \$25,000. These projects will be explained in detail in the project description.

285,000

285,000

285,000

285,000

285,000

285,000

Various

Citywide

CP0038

Nick Mascia

Local and \$1.71M from State Transportation.

City of Visalia

State Transportation - 2810 (2810) 2018/19 - 2023/24 Capital Improvement Program This fund is derived from 1/4 cent of statewide sales tax collected and returned to each County in compliance with the Local Transportation Development Act. First priority of funds is public transit (buses); remaining monies, as well 2,552,80 (2,837,80 2023-24 as various discretionary revenues, may be used for road and street purposes, including bike/pedestrian facilities. This fund also receives monies from Tulare County Association of Government (TCAG), State Transportation Indication and Air Quality (CMAQ). These monies are to be used only for approved transportation projects. All Capital expenditures are funded 100% by various grants. (2,837,800)2022-23 2022-23 460,000 (4,427,000)2021-22 2021-22 3,682, 2,687,000 (7,972,000)4,000,000 2020-21 (1,281,400)2019-20 2019-20 966 (2.389.200)1,953,900 150,300 2018-19 Map Ref 8 Counci 2, 4, 5 Cash Balance Summary Budget Impact Project # CP0197 Nick Mascia Project Manager Additional Information: All transportation related grants are housed in this fund acceptable rating. If left unchanged, the rating will soon reach LOS require significant review by CalTrans and the City; requiring more project management by the consultant and the City. Multi Funded from TIF prior year, and \$2.4M from State Transportation, including The data will be analyzed to determine utilities (poles, cabinets, hydrants, vaults, sewer manholes, storm This will include removal/disposal of existing street section, curb, gutter, and sidewalk. It will also include the relocation of existing designated this intersection as an LOS C during AM peak hours status. The new roundabout will correct the geometric offset of Traffic Control Signal Installation - Construct one traffic signal per following intersection is planned for the upcoming fiscal year (18-19) County Center Drive and Riggin Avenue. Multi Funded project perimeter trail, splitter islands, accessible curb ramps, and new which intersections meet the traffic signal criteria as defined by project total of \$4.2M with \$1.3M from Measure R Local, \$518k manholes, and drain inlets). Old, buried railroad equipment will also be removed. The project will install a new roundabout with for a 6-year total of \$3M funded with \$1.29M from Measure R Santa Fe at Tulare Ave Roundabout - Project will install a new roundabout at the intersection of Santa Fe St. and Tulare Ave. approximately 35' across the intersection. Federal funding will year as identified by the data collected with the Annual Traffic signage and striping. The Visalia Circulation Element has and LOS D in the PM peak hours; which is the minimum the California Manual on Uniform Traffic Control Devices. LTD (Local Transportation Development Funds)
TCAG (Tulare County Association of Governments)
Other Grant Funding:
CMAQ (Congestion Mitigation Air Quality) Project Description Data Collection contract. Sapital Expenditures Services Provided State ATP #

State Transportation - 2810 (2810) 2018/19 - 2023/24 Capital Improvement Program

						,					
# Project Description	Project Manager	Project #	Budget Counci Impact I Dist.		Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Enhanced School Crosswalk - Ferguson at Denton - School crosswalk enhancement on Ferguson at Denton in anticipation of new VUSD elementary school opening Fall 2019. Enhancement to include marking a high visibility crosswalk across Ferguson, shorten crossing distance by constructing bulb outs and median refuge island, and installing school flashing beacons to warm motivists of pedestrians in crosswalk. This project is contingent upon receiving CMAQ/ATP grant funds and/or other funding. Multifunded for a project total of \$167K with \$16,700 from Measure R		MEN		ო	A7	150,300					
		NEW		ю	A15		996,400	2,687,000	2,687,000		
Ben Maddox Way Traffic Signal Interconnect: The project is to install conduit and fiber optic cable in Ben Maddox Way interconnecting the traffic signals with fiber optic cable to be connected into the traffic management system. Phase 1 of the project will install signal interconnect conduit in Ben Maddox Way from Main Street to Houston Avenue. Phase 2 of the project will install signal interconnect conduit in Ben Maddox Way from Tulare Avenue to Noble Avenue and Houston Avenue to St. Johns Parkway, and will also install the fiber optic cable and all the communication equipment in Ben Maddox Way between Tulare Avenue and St. Johns Parkway and within Mineral King Avenue between Ben Maddox Way and Bridge Street. The traffic signal interconnect will create a Detween the traffic signal interconnection system. The City has submitted for Congestion Mitigation and Air Quality (CMAQ) grant for funding of this project. This project is contingent upon the receipt of CMAQ funds Multi Funded project total of \$1.7M with \$300K from Measure R Local and \$1.4M from State Transportation.	e Eric Bons	CP0199	1	വ	B20	·		1,400,000			,
Caddwell Avenue Traffic Signal Interconnect - The project is to install conduit and fiber optic cable in Caldwell Ave. between Santa Fe St. and Lovers Lane interconnecting the traffic signals with fiber optic cable to be connected into the traffic management system. This project will extend the existing traffic signal interconnect system to create a fiber optic cable back bone structure that will extend the existing interconnection system utilizing Congestion Mitigation and Air Quality (CMAQ) grant funding. This project is contingent upon the receipt of CMAQ funds. Multi-funded project for a total of \$1.5M funded \$250k funds. Am Measure R Regional and \$1.3M from CMAQ grant.	Eric Bons	CP0198	ı	2	D15	•		1,300,000			

Annual Maintenance costs is \$5,000 to \$25,000

City of Visalia

State Transportation - 2810 (2810) 2018/19 - 2023/24 Capital Improvement Program

	# Project Description	Project Manager	Project #	Budget Counci Impact I Dist.		Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Houston Avenue Intelligent Transportation System (ITS) Interconnection Project - The project is to install signal interconnect conduit in Houston Avenue from Demaree St. to Divisadero St. and in Divisadero Street from Houston Avenue to Goshen Avenue. The project will also install a fiber optic trunk line which will interconnect four traffic signals and the communication equipment to integrate the traffic signals into the traffic management system by providing real time information. The traffic signal interconnect will create a fiber optic cable back bone structure that will extend the existing interconnection system. The City has submitted for Congestion Mitigation and Air Quality (QMAQ) grant for funding of this project. This project is contingent upon the receipt of CMAQ funds. Multi Funded project total of \$1.46M funded \$250K from Measure R Regional and \$1.2M from CMAQ grant.	Nick Mascia	CP 0201	1	ئے 4	B21	·		1,200,000			
	Greenway Trail - Mineral King to Mill Creek - Construct a Class 1 multi-use trail from Mineral King Avenue to Mill Creek. Project will install trail amenities including benches, trash receptacles, dog mitt dispensers, signage and solar lighting. Project will include landscaping and irrigation improvements. To improve the City trail system, implement Measure R Trails, the Active Transportation Plan, the Waterways & Trails Masterplan, and the City Bicycle Masterplan. Multi Funded project total of \$1.14M with \$140k from & Measure R Trailways and \$1M from State Transportation (ATP).	Manuel Molina	NEW		го	B16			1,000,000		,	,
3,	Traffic Signal Modifications at Giddings and Mineral King - Replacement of existing traffic signal with a fully actuated traffic signal, incorporated intelligent transportation equipment, and modify the existing pedestrian ramps to meet the current ADA requirements, and construct the associated roadway improvements. The existing signal was originally constructed in the mid 1960s and is in need of an update to meet current traffic signal requirements per the CMUTCD.	Eric Bons	NEW		, t 4	B27		,	100,000	460,000		
7	riden Riggin Ave between ndivded two-lane road to a rall drainage swale, street ing an EDA grant to fund along with others segments he 4 lane arterial from e; providing a major East-Visalia. Seeking an EDA Multi-funded project total of ontation and \$6.1M from	Nick Mascia	NEW		ဗ	A19				995,000	2,552,800	2,552,800
				0		0	2,389,200	1,281,400	7,972,000	4,427,000	2,837,800	2,837,800
≱ ₽	Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded frommultiple sources and is shown in its entirety in the "Multi-Resources Fund 301". The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.	Project is fundec	I from multiple so	ources and is	show n in its	s entirety in the	ne "Multi-Resources ihased.	Fund 301".	i.	a cit		
1 * *	No Annual Maintenance Costis (or no increase over existing cost) Annual Maintenance cost is \$5,000 or less Annual Maintenance cost is \$6,000 or less		* *	Annual Maint Project will re	enance cost ssult in savin	s is over \$25 igs as descri	Annual Mantenance costs is over \$25,000. These projects will be explained in detail in the project description Project will result in savings as described in project description	s w III be explained ir ption	n detail in the project	t description.		

Community Development Block Grant (CDBG) - 311 (6110) 2018/19 - 2023/24 Capital Improvement Program

고	Projects in this fund are funded with Community Development Block Grant (CDBG). Projects must meet the requirements of Title 24 of the Code of Federal Regulations (CFR) to qualify for this funding. Cash Balance Summary	lopment Block	Grant (CDB	G). Projects n	rust meet Cash I	meet the requirements Cash Balance Summary	rements of ummary	Title 24 of the	Code of Federa	Regulations (C	FR) to quality for	this funding.	
ı								2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ă	Beginning Cash Balance							284,600	284,600	284,600	284,600	284,600	284,600
å	Revenues							856,200		-	-	-	
ပိ	Capital Improvements							(856,200)					
ř	Total Resources Available for Future Projects							284,600	284,600	284,600	284,600	284,600	284,600
#	Project Description	Project Manager	Project#	Construction	Budget Council	Council	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
<u> </u>	ADA Compliance- Annual provision of CDBG funding for the construction of ADA compliant curb cuts and truncated domes. Funding in 2010/11 is for the construction of at least 10 ADA compliant ramps and warning detection panels for the blind throughout the areas of downtown within the			;									
`[city's CDBG target areas.	Mike Porter	CP9206	>		4		636,100					
N	CDBG Senior Mobile Home Repair- Program provides grants up to \$5,000 to qualified mobile home park residents (owner occupants) in need of repairs for unhealthy	Rhonda Haynes	CP0153		3	Citywide		70,000				•	
6)	CDBG Case Management Only- Case management services to very low-income households. This is a pilot program which may be utilized in conjunction with the TBRA pilot program. Falls under the 15% public 3 service cap.	Rhonda Haynes	CP0154		<u></u>	Citywide		50,000				•	·

Community Development Block Grant (CDBG) - 311 (6110)

2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Construction	Budget Counci Impact Dist	Council Dist	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
4	Low/Mod Park Improvements - Jefferson Park rom an Park - Repurpose Jefferson Park from an adult softball field to a multi-use park. Remove existing fencing and dugouts and install new turf and irrigation. This project will allow the park to be used for youth baseball, softball, soccer, or any other recreational activity.	Rhonda Haynes	CP0204			4		50,000		·		,	
5	Family Services of Tulare County Voucher Program	Rhonda Haynes	CP8398		J	Citywide		25,600			•	-	•
9	Continuum of Care - Homeless Services	Rhonda Haynes	CP0102		J	Citywide		17,000	'	•	•	•	•
7	Fair Housing Educational Services Program- Provides fair housing education services to Visalia residents. Includes fair housing outreach, education, tenant and landlord 7 rights and responsibilities.	Rhonda Haynes	CP0155			Citywide		7,500	•	•		•	•
Ш								856,200					

otes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is show n in its entirely in the "Multi-Resources Fund 301

The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

*** Annual Maintenance Costs (or no increase over existing cost)

*** Project will result in savings as described in project description

*** Project will result in savings as described in project description

The Budget Impact colum represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

-- No Annual Maintenance Costs (or no increase over existing cost)

-- No Annual Maintenance costs (or no increase over existing cost)

-- Annual Maintenance costs is \$5,000 or less

-- Annual Maintenance cost is \$5,000 or less

Annual Maintenance cost is \$5,000 or less

Poject will result in savings as described in project description

City of Visalia

2018/19 - 2023/24 Capital Improvement Program Building Safety - 401 (4010)

			Cash Balance Summary	nce Sumn	nary						
					•	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance						2,865,000	3,532,600	2,865,000	3,657,300	4,314,700	5,127,700
Revenue						3,538,500	3,587,400	3,634,036	3,681,279	3,729,135	3,777,614
Operating Expenditures						(2,737,900)	(2,805,300)	(2,841,769)	(2,878,712)	(2,916,135)	(2,954,045)
Capital Improvements						(133,000)					٠
Total Resources Available for Future Projects						3,532,600	4,314,700	3,657,300	4,459,900	5,127,700	5,951,300
# Project Description	Project Manager	Project #	Construction	Budget	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Replace Chevy S10 Pickup with Full Size 3/4 ton Pickup											
Budget Year / Unit / Age / Miles 1 2018-19 / 172220 / 17 / 130,000	Nick Mascia	New		ı	N A	33,000					
Replace Astro Van with Full Size 3/4 ton Pickup											
Budget Year / Unit / Age/ Miles 2 2018-19 / 172219 / 22 / 140,000	Nick Mascia	VH0139		1	ΝΆ	33,000					
Two (2) new vehicles for Building Inspectors. They are 3 currently using Department pool cars.	Jason Huckleberry	New		*	ΝΑ	000'29					
				0	0	133,000					

Airport - 411 (4040)

2018/19 - 2023/24 Capital Improvement Program

This fund receives money from the Federal Aviation Administration Airport Improvement Program (FAA-AIP) and various grants. This money can only be used for capital projects approved by the granting agency. This fund also receives revenues from airport user fees, such as hangar rentals and fuel sales. They are to be used for operations, improvements, and vehicle and equipment acquisitions. These revenues are also used for the Airport's match on FAA and grant funded projects

Beginning Cash Balance 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 Beginning Cash Balance 4455,000 (455,000) (37,900) 245,734 454,182 402,443 Lease/Sales Revenue 2,026,200 2,103,600 2,157,181 2,199,689 2,232,684 Federal Aviation Administration Aministration Administration	Cash Balance Summary						
2018-19 2019-20 2020-21 2021-22 2022-23 Image: Image of the program (FAA-AIP) 2,026,000 (97,900) 245,734 454,162 Image of the program (FAA-AIP) 2,026,200 2,135,154 2,167,181 2,199,689 Image of the program (FAA-AIP) - 118,800 291,200 15,000 7,500 Image of the program (FAA-AIP) - - 272,800 15,000 7,500 Image of the program (FAA-AIP) 3,702,400 - - - - Image of the program (FAA-AIP) 3,702,400 - - - - Image of the program (FAA-AIP) 3,702,400 - - - - Image of the program (FAA-AIP) 2,011,900 2,041,400 2,082,820 1,118,633 1,118,500 Image of the program (FAA-AIP) 4,190,800 4,190,800 1,132,000 323,500 1,162,400 1,623,403 Image of the program (FAA-AIP) 4,190,800 4,190,800 1,32,000 2,45,7734 454,162 402,443							
(455,000) (97,900) 2,135,154 2,167,181 2,199,689 2,026,200 2,135,154 2,167,181 2,199,689 2,026,200 2,135,154 2,167,181 2,199,689 2,026,200 2,135,154 2,167,181 2,199,689 2,026,200 2,135,154 2,167,181 2,199,689 2,026,200 2,135,154 2,167,181 2,199,890 2,026,200 2,135,150 2,135,150 2,026,200 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2,135,150 2		2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
2,026,200 2,103,600 2,135,154 2,167,181 2,199,689	Beginning Cash Balance	(455,000)	(455,000)	(92,900)	245,734	454,162	402,443
Inment Program (FAA-AIP) - 118,800 291,200 - 272,800 3,702,400 - 6,600 16,200 7,500 7,500 166,600 - - - - - 3,702,400 - - - - 166,600 - - - - 20,7,500 307,500 307,500 307,500 307,500 30,000 (2,011,90) (2,047,400) (2,042,820) (2,118,853) (2,155,509) 4,190,800 (323,600) (162,400) (833,700) 4,454,162 462,443	Lease/Sales Revenue	2,026,200	2,103,600	2,135,154		2,199,689	2,232,684
Inment Program (FAA-AIP) 118,800 291,200 - 272,800 3,702,400 6,600 16,200 7,500 7,500 166,600 - - - - 166,600 - - - - 166,600 - - - - 166,600 - - - - 166,600 - - - - 166,600 - - - - 166,600 - - - - 166,600 - - - - 166,600 307,500 307,500 307,500 166,600 (2,047,400) (2,082,820) (2,156,509) 166,400 (4,190,800) (2,047,400) (162,400) (83,700) 166,400 (4,190,800) (4,190,800) (4,190,800) (4,190,800) (4,190,800) 166,400 166,400 167,401 166,400 160,4443 162,4443	Funding for Capital Projects						
3,702,400 6,600 16,200 15,000 7,500 166,600 - - - - - 166,600 - - - - - 166,600 307,500 307,500 307,500 307,500 307,500 (2,011,900) (2,047,400) (2,047,400) (2,18,653) (2,155,509) (4,190,800) (323,600) (162,400) (83,700) (455,000) (97,900) 245,734 454,162 402,443	Federal Aviation Administration Airport Improvement Program (FAA-AIP)		118,800	291,200		272,800	7,470,500
3,702,400 - - - - 166,600 - - - - 307,500 307,500 307,500 307,500 (2,011,900) (2,047,400) (2,082,820) (2,118,853) (2,155,509) (4,190,800) (132,000) (323,600) (162,400) (883,700) (455,000) (97,900) 245,734 454,162 402,443	Caltrans Department of Aeronautics (DOA)		009'9	16,200	15,000	7,500	329,000
166,600 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </th <th>DOT-EAS</th> <th>3,702,400</th> <th></th> <th></th> <th></th> <th>-</th> <th></th>	DOT-EAS	3,702,400				-	
307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 307,500 <t< th=""><th>State - AIP</th><th>166,600</th><th>-</th><th>-</th><th></th><th>-</th><th></th></t<>	State - AIP	166,600	-	-		-	
(2,011,900) (2,047,400) (2,082,820) (2,118,853) (2,155,509) (4,190,800) (132,000) (323,600) (162,400) (683,700) (4,55,000) (97,900) 245,734 454,162 402,443	Depreciation Set Aside for Capital	307,500	307,500	307,500	307,500	307,500	307,500
able for Future Projects (4,190,800) (132,000) (223,600) (162,400) (683,700) (683,700) (683,700)	Operating Expenditures (staff costs, allocations, etc.)	(2,011,900)	(2,047,400)	(2,082,820)	(2,118,853)	(2, 155, 509)	(2, 192, 799)
(455,000) (97,900) 245,734 454,162 402,443	Capital Expenditures	(4, 190, 800)	(132,000)	(323,600)	(162,400)	(683,700)	(8,210,000)
	Total Resources Available for Future Projects	(455,000)	(92,900)	245,734	454,162	402,443	339,328

Additional Information: All proposed Airport capital projects in the 2-year capital plan are 90% funded with grants from the Federal Aviation Administration Airport Improvement Program (FAA-AIP). The 10% match required by FAA grant funding will be offset by a 5% match amount available from the Caltrans Department of Aeronautics and the remaining 5% will be paid with revenues from airport user fees, such as hangar rentals and fuel sales. The projects proposed are based upon estimates of FAA grant funding for planning purposes and will only proceed if FAA funding is approved for a specific project.

2023-24		
2022-23		
2021-22		
2020-21		
2019-20		·
2018-19	4,140,000	39,200
Map Ref	δ	5
Budget Impact		***
Constr		
Project #	weN	New
Project Manager	Katherine Bales	Katherine Bales
Project Description	Construct New Aircraft Hangars - Construct ne aircraft hangars and T-hangars for increased revenues. As an alternative to subsidized air service. In lieu of receiving air carrier subsidy, the airport executed a grant to fund this specific project. The airport has consistently operated at hangar capacity and with the contract fuel service growing, expanding corporate hangar leases and mitigating our wait list will increase revenues. Project total \$4.14M funded by \$3.7M DOT-EAS, \$166k State AIP, and \$270k Airport Fund.	Remove Underground Fuel Tank - Removal of underground fuel tank, backfill of hole, and replacement of AC pavement for the unused underground aircraft fueling tank at the City-Owned hangar leased to Sunshine LLC. As the property owner, the City is responsible for compliance of the tanks. If this project is not completed, the airport will continue to responsible for the testing and compliance while receiving no revenue from the improvements. Project Total \$39k from Airport Fund.
#	-	7

Airport - 411 (4040) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ю	Replace Pressurized Chemical Weed Sprayer - The current sprayer is approximately 10 years old with \$2,350 in maintenance costs and multiple breakdowns in the last 12 months. This equipment is vital to daily operations and must be reliable in order to meet CalTrans and FAA regulations. (Project Total \$11,600 from 411 (Airport Fund).)	Katherine Bales	New		* * *	N/A	11,600					
4	Update Airfield Guidance Signage: Replace some panels on existing airfield guidance signs and relocate several taxiway hold signs. In order to meet some amended requirements of Part 139 and correct a discrepancy noted during the last inspection, various signs must be updated or relocated to within 6" of the corresponding taxiway hold sign that they are adjacent to. (Project total \$132k funded from \$118k FAA-90%, \$7k Caltrans DOA-5% and \$7k Airport Fund-5%.)	Mario Gifuentez	CP0167		ı	21		132,000			·	
လ	Engineering and Design for Pavement Projects: This project will cover engineering design for the reconstruction of an apron, Crack Repair and Sealing of Cracks on airport pavements, reconstruction of hangar taxi lanes and taxiways A & B and reconstruction of the west cargo apron. The design costs include preparation of plans and specifications, Engineer's Report, and Engineer's Estimate. F.A.A. is desirous of issuing AIP grants based on bids. In order to meet those requirements, it is necessary that the engineering design for projects to be started 6 to 12 months before the grant award. It is proposed to complete the engineering design for all upcoming pavement projects at once. (Project total \$324k funded from \$291 FAA-90%, \$16k Caltrans DOA-5% and \$16k Airport Fund-5%.)	Mario Gifuentez	CP0019		:	2		•	323,600		,	
9	Purchase Airport Tractor - Purchase a new airport maintenance tractor to comply with Califomia Emissions Standards. Project total \$68k funded from Airport Fund. Budget Year / Unit / Age / Hours 2018-19 / 320711 / 36 / 8871 2018-19 / 320713 / 21 / 2058	Katherine Bales	New		ı	N/A		,		68,000	,	'

Airport - 411 (4040) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project#	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
7	Update CCTV System - Update and repair existing Closed Circuit TV System for the airport. The system was installed over 12 years ago. Since that time, several of the cameras have been replaced but the transmission system is outdated, as well as the remaining cameras. Some of the cameras no longer work at all and others have low visibility. Staff has a need to have these units operational at all times and they are not currently reliable. Project Total \$55k from Airport Fund.		weN		*	٥				55,000	1	
ω	Paint Airport Admin Building - Repair and paint existing Visalia Airport Administration buildings. These buildings currently have paint discoloration, fading, and unpainted structural repairs. These buildings were converted from a fire station and have not been repainted since 1977. These repairs will prolong the life and limit major structural repairs. Project total \$24k funded from \$15k DOT Grant and \$9k Airport Fund.	Katherine Bales	New							23,700	,	
ი	Replace Airport Off-Road Use Utility Vehicle Budget Year / Unit / Age / Miles 2018-19 / 320712 / 26 / 22760	Katherine Bales	New		1	N/A				15,700		
10	Rust Abatement & Paint T-Hangars - Aircraft T-Hangars are in need of general rust abatement/repairs and painting. These building have metal repair and preventative measures needed to prolong their useful life and continue to generate revenues fo the airport. This project would include all 9 hangars at a pace of 3 hangars per fiscal year. (Project Total \$292k from 411 (Airport Fund).)	Katherine Bales	New		1	5					291,900	

Airport - 411 (4040) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
1	Remove & Replace Asphalt Concrete on West Cargo Apron - Remove and replace AC pavement on West Cargo Apron and reseal joints in existing Portland cement concrete pavements Apron A1 for the ariport. Apron A1 was originally constructed in 1981 and it has center slab cracking, comer cracks, and moderate spalling. The West Cargo Apron has transverse and longitudinal cracks resulting in the need for complete reconstruction. Visalia Airport is projected to carry 2,29M lbs. of cargo in FY 17/18; the continued operation on the West Cargo Apron is essential for airport revenues adn growth. This is a grant funded project. (Project total \$1.56M funded from \$1.4M FAA grant, \$78k from DOT grant, and \$78k from Airport Fund.	Katherine Bales	New		1	2					150,000	1,410,000
12	Crack Repair and Crack Sealing: Grind, repair and seal cracks on all pavement surfaces within the Aircraft Operations Area (AOA) and restripe all markings affected by the crack sealing. The asphalt on Runways 12-30, taxiways, aprons, hangar taxilanes, and access roads are old and have significant transverse and longitudinal cracks, some alligator cracking, and some block and map cracking. Repair and sealing is necessary to protect the underlying aggregate base and subgrade from damage due to water infiltration. (Project total \$1.77m funded from \$1.59m FAA-30%, \$89k Caltrans DOA-5%, and \$89k Airport Fund-5%.)	Mario Gifuentez	CP0021		1	ე				•	145,000	1,630,000
13	Replace Fuel Island Dispensing System - Replace existing Jet A and AV Gas Fuel Island dispensing system. Aircraft fuel sales and services is the primary revenue generating resource and vital to our airport operations. The current fuel island dispensing system was built in the mid-180°s. Some replacement parts are no longer made and staff has had to find "work arounds" to keep the system working. In order to continue growth and revenue, the airport must implement cost-effective upgrades to the fueling terminal. Project Total \$96k from Airport Fund.	Katherine Bales	New		ı	Б					008'96	

2018/19 - 2023/24 Capital Improvement Program Airport - 411 (4040)

#	Project Description	Project Manager	Project #	Constr	Budget	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
41	Reconstruct Taxiways/Taxilanes: Reconstruct Hangar Row 10, Taxilanes, and Taxiways A and B (230,600 sq ft). Remove and replace asphalt on west cargo apron and reseal joints in existing PCC pavements on apron A1 (166,900 sq ft). These pavements are old (20 to 34 years) and have limited remaining life. It is important to reconstruct these pavements before complete failure occurs. The taxiways have falled in certain areas and Foreign Object Debris (FOD) is a frequent occurrence and hazardous to aircraft. (Project total \$2.94M funded from \$2.65M FAA-90%, \$147k Caltrans DOA-5% and \$147k Airport Fund-5%.)	Mario Cifuentez	CP0022			. ა	·					2,941,000
25	Westside Hangar Development Phase 1: West Side Apron and Hangar Development Phase 1 to construct an access road around the north end of the runway. The Airport has a demand for corporate hangars of various sizes of large hangars. There is inadequate space on the NE side of the airport. A new development site is proposed on the SW side of the airport immediately southeast of the existing West Cargo Apron. The new access road to this area is required to move forward with the next phase. (Project total \$2.23M funded from \$2.01m FAA-90%, \$111k Caltrans DOA-5% and \$111k Airport Fund-5%.)	Mario Cifuentez	CP0169		*	2						2,229,000
					0	0	4,190,800	132,000	323,600	162,400	683,700	8,210,000

ct is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

rating budget annually in order to maintain the project when completed or purchased.

- No Annual Maintenance Costs (or no increase over existing cost) Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description. Project will result in savings as described in project description

* * *

Convention Center - 413 (4130) 2018/19 - 2023/24 Capital Improvement Program

Ë	This finds revenue come from reatel face of the Consention Center and from a contribution from the General Eund. Eunds are to be used only for Consention Center projects	o most bac sate	doith dirth	I crones out mon	·	, od od od od od) rot ylar for	acitada do	otociore			
	STATES I PROTECTO CONTRACTOR TO SECURITION OF SECURITION O	2		Cash Balance Summary	Summar	7						
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Be	Beginning Balance										-	
Car	Capital Improvements						(100,000)	(100,000)	(390,000)	(200,000)	(345,000)	(1,500,000)
Ge/	General Fund Transfers In						100,000	100,000	390,000	200,000	345,000	1,500,000
Tot	Total Resources Available for Future Projects						•		-		-	-
Adc	Additional Information: The Convention Center Fund operates in from the General Fund.	a deficit positi	on annually, r	in a deficit position annually, requiring a General Fund subsidy for both operating and capital budgets. All capital funding shown here requires a transfer in	I Fund sub	sidy for both	operating and	capital budget	s. All capital	funding shown	here requires	a transfer in
#	Project Description	Project Manager	Project#	Construction	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
-	Replacement of Building Video Surveillance System: The building alarm system is inadequate and needs to be replaced with double the number of cameras and additional exterior cameras. The replacement system would include online access from any PC.	Mark Goff	CP0218		ı		45,000					
7		Mark Goff	New				22,000					
က	Replacement of Building Alarm - The building alarm system is 26 years old and the manufacturer is no longer supporting the system with parts. As the alarm needs repair the alarm repair company has incorporated old parts to make the necessary repairs.	Mark Goff	CP0219		:		20,000					

Convention Center - 413 (4130) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Construction	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
4	Replace existing telescopic seating handrails - The existing handralis are labor intensive to install as they must be installed and removed for each use. They are now several years old and are needing to be replaced frequently due to the design of the mounting brackets. The new handrail system is spring loaded and does not need to be installed or removed every time the seating is used. The new handrails would pay for themselves in approximately 5 years due to the labor savings.	Mark Goff	CP0220		* *		13,000					
5	Audio Visual Upgrades - Upgrade the Convention Center Audio Visual system including the sound system and lighting to provide theatrical lighting opportunities to be more competitive with other venues and purchase additional equipment such as projectors and screens. The building Audio/Visual infrastructure is 26 years old and is in need of replacement and/or repairs. We are having numerous issues with our sound system in our lower level meeting rooms and the exhibit hall as the equipment and cabling needs to be updated and replaced.	Mark Goff	CP0217		1			100,000				
9	Replacement of meeting room chairs - Purchase of 600 meeting room chairs for the upstairs. The existing chairs are 24 years old and no longer match the current color scheme since the remodel has taken place.	Mark Goff	CP0221		:				75,000			
7	Digital Directional/Informational Signage - Purchase and installation of digital door signage and informational/directional signage. As technology has advanced we have the opportunity to incorporate this state of the art technology in the Visalia Convention Center. This would provide the opportunity to update directional signage digitally and not continue to print signage. We would also have the opportunity to advertise upcoming events and activities that are occurring in the building and city. There is also opportunity to increase revenue through digital signage by selling advertising space.	Mark Goff	CP0222						75,000			

2018/19 - 2023/24 Capital Improvement Program Convention Center - 413 (4130)

	#	Project Description	Project	Project#	Construction	Budget	Man Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
•	- ∞	Replacement of Dance Floor. Replace the existing dance floor. The Convention Center dance floor is old and wom and in need of replacing. It requires constant maintenance as the locking mechanism is an older style, and the edging color we have is no longer available requiring us to replace the entire edging anyway. The new cam-lock style dance floor requires less maintenance and will give a fresh look.	Mark Goff	CP0223		:				40,000	100	0.4.40.4	
	6	Replacement of Exhibit Hall Chairs - Purchase of 3,500 Exhibit Hall chairs. The existing chairs are 24 years old and in need of replacement. Spread purchase over two (2) years, purchasing 1750 each year.	Mark Goff	CP0224		:				200,000	200,000		
	10	Replace Tile in Lobby Restroom - Replace existing tile in Exhibit Hall Lobby Restrooms. This was not done during the renovation. The tile is chipped, causing both aesthetic and safety concems.	Mark Goff	New								250,000	
	1	Resurface Kitchen Floor - Replace the current epoxy floor in the kitchen. The current floor is worn, chipped and removed in some areas.	Mark Goff	New								50,000	
	12	Split Air Unit for Executive Board Room and Kings Canyon Meeting - Split current unit from the current single unit to two separate units. This will allow each room to have it's own temperature control and will eliminate the need to have both rooms on, even if only one is occupied.	Mark Goff	New		:						45,000	
	13	HVAC Chiller Replacement - The current HVAC water chillers are 26 years old. They use R22 refrigerant which is being phased out by the EPA by the year 2020.	Mark Goff	New		ŀ							1,500,000
								100,000	100,000	390,000	200,000	345,000	1,500,000
						:			:				

Votes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget impact colum represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is \$5,000 to \$25,000

**** Project will result in savings as described in project description

Waste Water Treatment Plant - 431 (4330 2018/19 - 2023/24 Capital Improvement Program

This fund is derived from Sanitary Sewer user fees and rates. Funds are to be used only for facilities, operations, maintenance, and improvements, including vehicle and equipment acquisitions related to

collection and disposal of wastewater.

45,825,400 (18,560,219) 2,811,900 2023-24 39,792,2 24,285,4 (18.267.932)39,792,200 23,856,003 2,784,100 33,461,900 (2.041,900 2022-23 (2,067,900) **33,461,900** 2,756,500 (17,980,248) 27,319,400 23,434,187 2021-22 (2,140,200) **27,319,400** 21,407,700 23,019,830 (17,697,094) 2,729,200 2020-21 21,407,700 (17,418,400) 22,612,800 2,702,200 16,821,700 (3,310,600 2019-20 (5,504,700) **16,821,700** (17,206,400) 14,663,700 22, 193, 700 2,675,400 2018-19 Cash Balance Summary Operating Expenditures (staff costs, allocations, etc.) **Fotal Resources Available for Future Projects** Depreciation Set Aside for Capital Jtility User Fees/Farm Revenues Beginning Cash Balance Capital Improvements

Additional Information:

construction of the upgrade and pay for possible future Regional Water Quality Control Board permit requirements. Since the upgrade is nearly complete, the WCP operational costs will begin to increase The Wastewater Fund is currently funding the upgrade of the Water Treatment Plant and underground infrastructure which will cost an estimated \$152 million. This project brings the Water Conservation Plant into compliance with discharge permit requirements from the Regional Water Quality Control Board. The cost of some regularly planned maintenance have been temporarily absorbed by the WCP Upgrade project, allowing the fund to rebuild it's capital funding reserves in the years following the completion of construction. The reserves in this fund are required to cover cash flow needs during to include the new annual debt payment (\$4.3m)* and additional staffing and maintenance.

The Water Conservation Plant Upgrades have been funded with fund balance and bond financing through the Clean Water State Revolving Fund (CWSRF) to be paid over 30 years at and interest rate of This project is scheduled for completion in 2018 and costs of construction will be reimbursed from bond proceeds as the project proceeds. The projected annual debt payment of \$5.3 million is estimated to begin in 2018-19 and end in 2048-49. 2.1%.

2023-24 2022-23 2021-22 2020-21 1,000,000 2019-20 1,000,000 250,000 60,000 2018-19 Map Ref 5 $^{\circ}$ 5 Budget Impact Constr Project # CP8400 New New Manager Jim Ross Jim Ross Jim Ross Project were constructed using asphalt grindings, put asphalt asphalt roads throughout the plant. To maintain roads Door and Jam Replacement - Replace steel entrance corrosive environment at the wastewater facility. New Emergency Generator, from RPGS to Administration Orchard. 250 acres of pistachio trees and 186 acres Buildings. The current steel doors and jams are over grindings on dirt road that is south of the dewateing 25 years old and are severly deteriorated due to the parking lot and area north of old SRS. Repave road Road Maintenance Inside Plant - Oil the roads that of walnut Planting in 18/19 and irrigation system nside the plant and protect equipment from dust doors and jams at Headworks, GBT and Blower Orchard Replacement - Replacement of Walnut west of the Maintenance Shop. Slurry Seal old polymer building and dirt roads north of West doors and jams will be stainless steel. Project Description nstalled in 19/20 က

Waste Water Treatment Plant - 431 (4330 2018/19 - 2023/24 Capital Improvement Program

Project Description
Fine Screen Awning - Install sun shade awning over the electrical and instrumentation control panels at the Fine Screen Structure. To prevent the overheating and fading of the Fine Screen HMI screens. Protect electrical instrumentation components that are housed in stainless steel panels that are exposed to Jim Ross New direct sunlight.
UV Structure Shade Curtains - install shade curtains on east and west side of UV structures MCCs. To prevent the direct sunlight from overheating the PLCs and electrical components that are located in stainless steel panels on the east and west sides of the UV structure UW structure
Repave Avenue 288 - Remove existing pavement and repave an area of Ave. 288 that is approximately 2,800 feet long by 20 feet wide. The asphalt is severely deteriorated with major pot holes and cracking. Avenue 288 is the only paved access to the plant.
The following projects are for construction and maintenance of sewer lines throughout the
Replace Sanitary Sewer Mains: Replace mains that are shown to be deteriorating throughout the City. To eliminate sewer failures which can cause overflows and service distruptions.
install sanitary sewers in County islands annexed into the City to provide sewer service to new areas. The residents who choose to connect to the sewers pay connection fees that are used to reimburse the construction cost. The two remaining areas for this project are Areas 6 (Irma & Houston) and Area 16 (K Road & Burke Street not annexed into City yet). Approximate construction times Area 6 \$210k Mascia CP9457

Waste Water Treatment Plant - 431 (4330 2018/19 - 2023/24 Capital Improvement Program

2023-24			25,000	90,000		15,000	130,900
2022-23		,	25,000	0000		15,000	130,900
2021-22		150,000	25,000	000'02		15,000	130,900
2020-21		150,000	25,000	90000		15,000	130,900
2019-20		150,000	25,000	000'09		15,000	130,900
2018-19		150,000	25,000	000'09		475,000	130,900
Map Ref		Various	Various	4 2		C2	23
Budget Impact	he City:	1	1	*		ı	ı
Constr	ughout t			>	operating		
Project#	nance of sewer lines throughout the City:	CP8266	CP8238	CP9228	eep the treatment plant operating	CP9362	CP8369
Project Manager	nance of sew	Jim Ross	Jim Ross	Jason Huckleberry	eep the trea	Jim Ross	Jim Ross
# Project Description	The following projects are for construction and mainten	Lift Station Improvements & Pump Replacement: Replace sanitary lift station piping, valves, pump bases, entry hatches concrete surface rehabilitation and coatings for sanitary and storm lift stations. Multi Funded project for a total of \$1.6M with \$1M from WWTP, including prior years and \$600k from Storm 10 Sewer Maintenance.	Sanitary Sewer Manhole Repairs: Repair and raise 11 manholes throughout the City's sewer system.	Sewer Lateral Connections/Replacements - Install sewer laterals and provide customer requested hookups to the sanitary sewer, including lateral replacements. Contract costs are reimbursed by the property owner, typically through 10 year payment agreements collected through Property Tax payments. This project allows connections and repairs to private sewer laterals for property owners unable to afford the high cost of sewer lateral	ects are for routine maintenance to k	Primary clarifier overhaul: Replace wear shoes, wear strips, chains, sprockets, flights. The additional funding in 18/19 is to have Primary Clarifier #1's concrete walls and floors coated and all new gear drives, flights, chain, drive sprockets and sprocket 13 shafts replaced.	Influent Pump/Motor Rebuild: Complete rebuild of two (2)Influent pumps and motors. Two influent pumps run 24 hours, 7 days a week and are the only source pumping the wastewater that enters the plant to the treatment processes to clean the water. Currently there are five influent pumps and up to two pumps/motors may require rebuild annually. The cost for a new influent pump is approximately 14 \$120,000 with 23-28 week delivery time.

Waste Water Treatment Plant - 431 (4330 2018/19 - 2023/24 Capital Improvement Program

2023-24	-	0 14,500	- 000'08	000 247,000	- 20,000	
2022-23		14,500		284,000		
2021-22		14,500	160,000		•	
2020-21		14,500	•		٠	
2019-20		14,500	80,000		•	
2018-19		14,500				
Map Ref		22	C2	22	C2	
Budget Impact		1	1	1	-	
Constr	operating					
Project #	eep the treatment plant operating:	New	New	CP9768	New	
Project Manager	reep the trea	Jim Ross	Jim Ross	Jim Ross	Jim Ross	
Project Description	The following projects are for routine maintenance to k	Rebuild Sludge Solids Grinder - Rebuild one sludge solkd grinder per year. Five (5) additional sludge grinders were installed during the facility upgrade for a total of seven (7) sludge grinders in operation. The sludge grinders reduce the larger objects in the sludge causing less frequent plugging of the pumps, lines and digesters. They also make the biosolids marketable.	Cummins Engine Rebuild - 15,000 hour top end overhaul in 19/20 & 23/24 and 30,000 intermediate overhaul in 21/22 of Cummins internal combustion engine that powers a 1 megawatt generator. Engine must be kept in top running condition to meet SJVARCD permit requirements and redue the amount of electrical load athe the treatment facility purchases	Digester Cleaning & Equipment Repairs: Digester units need to be cleaned of accumulated grit, rags and plastics. Related pumps, valves and digester gas equipment need to be repaired or replaced. The actual cleaning of the digester contents begins in the budget years 22/23(#1, #2, #3 & #4) and 23/24(#5, #6 & #7). Digester units must be kept in top working condition in order to decompse organic solids to produce digester gas and to endure biosolids meet Federal and State requirements.	RAS Pump/Motor Rebuild - complete rebuild of one (1) RAS pump and motor. There are 3 RAS pumps at the RAS structure. One pump runs 24/7 and a second pump runs 12/15 hours, 7 days a week. The pumps have a 8-9 year life. The RAS pumps are a critical component for the proper operation of the MBR system.	Interstage Pump/Motor Rebuild - complete rebuild of one (1) interstage pump and motor. There are 3 interstage pumps at the Interstage Pump Structure. One pump nns 24/7 and a second pump will run when the hich influent flows occur. The numes have a
#	The fc	15 E E E E E E E E E E E E E E E E E E E	O O O O O O O O O O O O O O O O O O O	17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	18 N C P S C D S	= o := O ?

Waste Water Treatment Plant - 431 (4330 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	B Constr Ir	Budget Impact M	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
The	The following projects are for vehicle and equipment repalcements or additions.	palcements	or additions:	∤ ⊦	1		-					
	Replace JD 310SG - Purchase new, up-to-date backhoe with a thumb to remove debris from ditch grates and ponds more efficiently. Multi funded for \$167k with \$125k from Storm Sewer Mtnc and \$42k from Wasterwater Treatment Plant.											
20	Budget Year / Unit / Age / Hours 2018-19 / 238914 / 15 / 1705	Jim Ross	VH0057		:	N/A	42,000					
	Replace JD 410J Dozer - Purchase new, up-to-date crawler with dual slope arm to clean up ditches and ponding basins more efficiently. Multi funded for \$198k with \$148k from Storm Sewer Mtnc and \$50k from Wasterwater Treatment Plant.											
21	Budget Year / Unit / Age / Hours 2019-20 / 318708 / 13 / 1207	Jim Ross	VH0058		:	A/A		50,000				
22	Influent Flow/Sampling Structure - Construct new influent flow/sampling structure, to be located east of the Biofilter. The Regional Water Quality Control Board is requiring that the plant influent flow be measured and sampled prior to any plant return flows. The current influent flow is comingled with plant return flows before being measured and sampled.	Jim Ross	New V		1	8	1,000,000					
23	Digester Mixing Pump/Motor - Purchase spare Digester #8 mixing pump and motor. This mixing pump keeps the sludge contrents of the digester mised so that the feed supply to the screw press is consilient, ensuring that the dewatering process operates properly. If this pump/motor fails, it could take 10-12 weeks to receive a replacement, increasing the daily costs of plant operations.	Jim Ross	New		;	C2	000'09		•	•		
24	Purchase Excavator and Trailer - To remove sand build up in ditches and trees and debris in ponding pasins throughout the City. This will allow for us to own the equipment and not be dependant on rentals. Multi funded for \$197k with \$148k from Storm Sewer Mrnc and \$49k from Wasterwater Treatment Plant.	Jim Ross	New		*	√N A\A	49,000					
25	Hach Wims Software and Program Upgrade - Perform a major upgrade on the current Hach Wims software program. Install new facility and veriables and equations for all new treatment proesses installed on the new expansion. The Hach Wims database program, in use since the 1990s, is used for compling reports for regulatory agencies and evaluating treatment performance. During the expansion major changes were made to the processeswhich are requiring an upgrade.	Jim Ross	X N		1	C2	30,000		'	,		

Annual Maintenance cost is \$5,000 or less Annual Maintenance costs is \$5,000 to \$25,000

2018/19 - 2023/24 Capital Improvement Program Waste Water Treatment Plant - 431 (4330

#	Project Description	Project Manager	Project #	Constr	Budget Impact N	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Th	The following projects are for vehicle and equipment repalcements or additions:	palcements		4	1 1							
26	Sanitary Pump Replacement - Provide replacement of santiary lift station pumps to replace older pumps that have exceeded their life expectancy with more efficient units.	Jim Ross	New		1	Various	22,500	22,500	22,500	22,500	22,500	22,500
27	Sludge Transfer Pump - Purchase spare sludge transfer station pump/motor. Sludge transfer station pumps move the decanted sludge from Digesters 1-7 to Digester 8. To ensure that the decant flows property in the event that the sludge transfer station pump needs to be replaced. It could take 8-10 weeks to receive a replacement pump. It would also allow the current pump to be removed for servicing without major interruption to plant operations	Jim Ross	New		:	72	15,800	,			-	·
28	AC unit on Blower Building #1 - used to maintain the proper air temperature to ensure that the electrical equipment in the building does not overheat and fail. The curren AC unit is 20 years old	Jim Ross	New		* * *	C2		32,700		-	•	
29	Replace 2 electric flatbed carts: One Electric Flatbed carry-all 2-passenger cart with 800 lb capacity, 48 volt and one Electric Flatbed carry-all cart with 1500 lb capacity to replace existing carts. Carts will be over 14 years old at the time of replacement. Carts are used by staff to move about the plant to perform maintenance and operational work and are necessary for timely completion of duties.	Jim Ross	VH0131		:	V.N.			22,300		,	·
30	Replace Vac-Con Combination Vacuum and Sewer Jetter. Multi funded for \$505k with \$379k from Sanitary Sewer and \$126k from Storm Sewer Minc. Budget Year / Unit / Age	Jim Ross	» Se Z		1	₹		,	,			379,000
3							5,504,700	3,310,600	2,140,200	2,067,900	2,041,900	2,503,900
Not.	Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301". The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased. *** Annual Maintenance Costs (or no increase over existing cost) *** Annual Maintenance costs (or no increase over existing cost)	ount budgeted. n the operating	unt budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multiple operating budget annually in order to maintain the project when completed or purchased.	d from multipl n order to me Annual Ma Ar	le sources ar aintain the pri	nd is shown bject w hen o	in its entirety in to completed or purits over \$25,000.	the "Multi-Resour chased. These projects	ces Fund 301". will be explained i	of from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301". In order to maintain the project when completed or purchased. Annual Mai Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description.	ect description.	
* *	Annual Maintenance cost is \$5,000 or less Annual Maintenance costs is \$5,000 to \$25,000		****	Poject will Pro	oject w ill res	ult in saving	s as described ir	Poject wil Poject will result in savings as described in project description	uo			

Solid Waste - 441(4410)

2018/19 - 2023/24 Capital Improvement Program

				Fu	nd Cash	Fund Cash Summary						
Ш							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ă	Beginning Cash Balance						8,452,800	11,517,700	11,773,200	15,479,100	20,300,800	25,692,700
ŭ	Solid Waste Fees						21,105,200	21,426,800	21,748,202	22,074,425	22,405,541	22,741,625
ົວ	CMAQ (Congestion Mitigation Air Quality)								500,000		200,000	
۵	Depreciation Set Aside for Capital						1,598,720	1,630,694	1,663,308	1,696,574	1,730,506	1,765,116
ರ	Contribution from Operating for New Capital										1	
Ō	Operating Expenditures (staff costs, allocations, etc.)						(17, 154, 400)	(17, 333, 900)	(17,507,239)	(17,682,311)	(17,859,135)	(18,037,726)
۲اٍق	Capital Improvements Total Resources Available for Future Projects						(2,484,600) 11,517,700	(5,468,100) 11,773,200	(2,698,400) 15,479,100	(1,267,000) 20,300,800	(1,385,000) 25,692,700	(3,424,300) 28,737,400
Ā Ä ä	Additional Information: All Residential Split trucks which have reached the end of their useful lives will be replaced with single body trucks, based on Council's approval of the 3-can conversion implementation plan in March of 2017. All new growth vehicles and equipment included in capital appropriations are dependant upon actual need in response to growth in Solid Waste customers. These items are included in this document planning purposes and no expenditures will be made until the need is present. All newly purchased Solid Waste Trucks will use Compressed Natural Gas (CNG).	ave reached the euded in capital ap	and of their us propriations a	eful lives will tre dependar urchased Sc	be replac t upon ac olid Waste	ced with sing tual need in Trucks will	le body trucks, tresponse to grovuse Compresse	ad the end of their useful lives will be replaced with single body trucks, based on Council's approval of the 3-can conversion implementation plan in total appropriations are dependant upon actual need in response to growth in Solid Waste customers. These items are included in this document for present. All newly purchased Solid Waste Trucks will use Compressed Natural Gas (CNG).	's approval of the te customers. T NG).	e 3-can conversion hese items are it	on implementatio ncluded in this do	r plan in cument for
*		Project	‡	i d	_	Man	2048-40	2010.20	2020-24	2024-22	2022-23	2022-24
#	# Project Description	Manager	Project #	Constr	d E	Map Ret	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Residential Container Purchase: Cans will only be purchased as needed. Funding for purchase of new and replacement residential containers as needed on an ongoing basis. Cans are ordered a truck load at a time (600) 3 or 4 times a year. Approximately 4,000 containers are purchased annually (5% of 37,000 accounts plus growth). Residential containers need to be kept on a regular basis, and containers need to be kept on hand for new account growth. Cans have a 20-year life so about 5% need to be 1 replaced each year.	Jim Ross	EQ0012		ı	N/A	400,000	440,000	485,000	635,000	920,000	000'029
7	Commercial Bin Purchases: Purchase new and replacement commercial bins as needed on an ongoing basis. Bins are ordered for replacement and growth. Prices vary depending on material and bin size. Commercial bins need to be replaced on a regular basis when they wear out or are damaged beyond repair, and new bins need to be kept on hand for new account growth. Metal Bins have about a 15-year life so about 7% need to be replaced each year.	Jim Ross	E Q0013		1	N/A	266.000	290,000	320,000	352,000	000'096	365,000
1	Dump On Us: This project provides funding to hold at least 6 "Dump on Us" events each year. Largest cost factor is personnel - about 40 employees work each event, they work 8+ hours and are paid overtime for each event. Events allow residents to haul their trash to the City Corporation Yard and we dispose of it for them for free. Events are highly successful and provide an incentive for residents to dispose of their junk and trash instead of dumping it illegally or storing on their property. An average of 750 vehicles											

Solid Waste - 441(4410) 2018/19 - 2023/24 Capital Improvement Program

#	# Project Description	Project Manager	Project #	Constr	Budg Imp	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
4	Right of Way Cleanup: Provides funding for trash collection and cleanups for the homeless program, illegal dumping in City right of ways or alleys. This project also pays for the scheduled and unscheduled trash collection and alley cleanups performed by the contractor (Able Industries). Costs are primarily any contractor costs and any tipping fees or dumping fees. Occasionally City workers and equipment may be used.	Jim Ross	CP8159		1	Various	100,000	100,000	100,000	100,000	100,000	100,000
ν	Corporation Yard Paving: Rehabilitate the unsafe and wom out asphalt drives and parking areas of the Corporation Yard. This includes "dig outs" of areas that are too bad and need to be removed, repaving areas that can be overlayed and slurry or chip seal other less worn areas. The existing pavement has greatly exceeded its useful life (est. well over 20 years old) and has deteriorated so badly that there are now trip and fall hazards. (Multi-funded: Remaining total of \$489k funded from \$322k Solid Waste (441), \$26k Storm Sewer (481) and \$140k	Norm Golds trom	CP8340		1	B2	000'08	20,000	20,000	20,000	20,000	20,000
9	Cain St. Building Remodel - Remodel and expand the employee area of the Solid Waste Building. Existing facilities (2,600 sq. ft.) are insufficient for the number of employees utilizing the building. Office space is poorly organized making it difficult to function efficiently. Locker and restroom facilities are	Jim Ross	NEW		i	B2		300,000				
Ř	Replacement of Vehicles in the Current Fleet:											
	Replace Commercial 5-bin carrier trailers - These specially configured trailers will be 30 and 12 years old at time of replacement, and are showing stress cracks and wear due to hard use carrying heavy bins.											
7	Budget Year / Unit / Age / Miles 7 2018-19 / 254701 / 30 / n/a	Jim Ross	EQ0009		ı	N/A	42,000	ī	•	1	٠	•
•												
~	Selected (1) Recidential Vard Waste CNG Trink	JIII ROSS	V LIUOZO		:	T N	30,000			•		
0	□ Budget Year / Unit / Age / Miles / Hours□ 9 2018-19 / 253579 / 11 / 56,609 / 6,381	Jim Ross	VH0035		ı	A/A	464,300			,		464,300

Solid Waste - 441(4410) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project	Project #	Const	Budg	Man Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Re	placement of	5			-							
	Replace (1) Residential Yard Waste CNG Truck□											
10	□ Budget Year / Unit / Age 10 2018-19 / 253580 / 10	Jim Ross	VH0036		ı	ΝΑ	421,700		-	-	-	
	Replace (1) Commercial Rolloff CNG Truck□											
1		Jim Ross	VH0041		,	Ϋ́	355,300			•	•	•
	Replace Residential Split CNG Trucks with Single Body CNG:											
5	U Budget Year / Unit# / Age 2019-20 / 253583 / 10 2019-20 / 25384 / 10 2019-20 / 25385 / 10 2019-20 / 25386 / 10	iin Ross	VH0023		ı	d Z	,	4 850 800	,	,	,	,
	Replace (2) Residential Yard Waste CNG Truck□											
13		Jim Ross	VH0037		ı	∀ Ż		972,300	•	•	•	•
	Replace (2) Commercial Front Loader CNG Trucks□											
14	Ubuget Year / Unit / Age 2019-20 / 255515 / 10 2019-20 / 255516 / 10	Jim Ross	VH0031		i	∀ Ž	,	863,300	'	'	,	,
	Replace (1) Commercial Rolloff CNG Truck□											
15	Budget Year / Unit / Age 2019-20 / 254514 / 12	Jim Ross	VH0042		ı	Ϋ́		371,700	•	•	٠	٠
	Replace (1) Heavy Duty pickup with forks with Ford F- 550 pickup with forks for bin delieveries.											
16	Budget Year / Unit / Age / Miles 16 2020-21 / 255906 / 15 / 80000	Jim Ross	NEW		*	Υ Z					80,000	

2018/19 - 2023/24 Capital Improvement Program Solid Waste - 441(4410)

#	Project Description	Project Manager	Project#	Constr	Budg Imp	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Ď	Growth Vehicles - Additions to the Fleet:											
17	Solid Waste Residential Single Body Truck for growth. Residential new growth needs are based upon 1,800 additional accounts per route. Residential new starts are projected to reach that point in 2020-21. Purchases of Residential Trucks beyond FY19/20 will be single body only, due to the 3 can conversion. Amounts for FY20/21 and FY23/24 17 will be for 2 trucks each.	Jim Ross	VH0048		**	N/A	,		1,060,000		•	1,150,000
18	Solid Waste Commercial Front Load Truck for growth. Front Load new growth needs are based upon 120 additional accounts per route. Due to the increase in recycle bin new starts, Commercial new starts are projected to reach that point in 2020-21.	Jim Ross	VH0044		*	N/A			453,400	•	•	500,000
19	Golf Cart - Purchase (2) basic, electric golf cart with windshield, rear bed and overhead top. Golf carts are used to move staff around the Corporation Yard - saving gasoline and wera and tear on full size vehicles.	Jim Ross	» N		*	B2	15,300			•	•	•
2						1	2.484.600	5.468.100	2,698,400	1.267.000	_	1,385,000

botes. Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

Annual Maintenance costs is \$5,000 to \$25,000

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

This fund includes monies from State Transportation Funds, Federal grants, and user fees. Use of Transit grant funds are limited by the individual funding sources and are restricted to use for transit operations, maintenance and capital expenditures, such as the purchase of buses and maintenance and construction of Transit facilities.

Cash Balance Summary						
	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Available for Capital Projects	5,077,000	4,492,000	5,950,100	6,650,900	6,241,900	5,583,200
Transit Operation Revenue	12,154,400	14,250,700	13,805,200	13,013,500	13,088,200	12,231,200
(LTF) Local Transportation Funds (one-quarter percent state sales tax)	3,322,700	1,486,500	680,635	1,019,500	140,000	1,073,000
Grant Funding for Capital Projects:						
FTA - Federal Transit Administration Grant (5339)	480,500	1,763,800	460,000	3,884,800		4,121,400
FTA - Rural Transit and Intercity Bus (5311(f))	000'926					
SB1 (Road Repair and Accountability Act)				400,000		450,000
National Park Service Contract Funding	707,700	20,000	297,500	20,000	1,135,800	20,000
Depreciation Set Aside for Capital	2,800,000	2,800,000	2,800,000	2,800,000	2,800,000	2,800,000
Operating Expenditures (staff costs, allocations, etc.)	(15,539,400)	(15,592,600)	(15,904,452)	(16,222,541)	(16,546,992)	(16,877,932)
Capital Improvements	(5,486,900)	(3,270,300)	(1,438,100)	(5,424,300)	(1,375,700)	(5,764,400)
Total Resources Available for Future Projects	4,492,000	5,950,100	6,650,900	6,241,900	5,583,200	3,736,500

Additional Information: Capital projects in this fund are paid for from a variety of grants, using Local Transportation Funds (LTF) as local match. LTF is apportioned from State sales taxes. The reserve balance is being set aside for future year bus purchases. If grant funding is not received as planned, the reserve balance will be used to move forward with the replacement of buses that have reached the end of their useful

#	Project Description	Project Manager	Project #	Constr	Budget	Budget Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
		0										
	Satellite Bus Transfer Facility - Construct satellite											
	bus transfer facilities as recommended in the Short											
	Range Transit Plan. Funding is for design, property											
	acquisition and construction. This project must be											
	ready to compete for any available grant funding, but											
	will continue to move forward even without grant											
	funding in place with Local Transportation Funds. This											
	project will allow passengers to transfer to other											
	routes to complete their trip without the need to travel	Mario										
-	1 out of their way through the Transit Center.	Cifuentez	CP 9572		* * *	TBD	1,500,000	•	•	•	•	

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Replace Six (6) Sequoia Shuttle Buses (SEK)) - Replace six (6) medium duty transit buses used for the Sequoia Shuttle service. These buses will be gasoline due to the lack of available CNG fueling in Sequoia Park. The City will either purchase these through a state contract or obtain from a bus manufacturer with a National Park Service opportunity with a larger agency. Funding set aside from the annual contract with the National Park Service (NPS) will be used to fund the entire cost of this purchase and these vehicles will be dedicated to SEKI use for the length of the current NPS contract. These buses have a useful life of 6 years and will all be 12 years old at the time of replacement. Budget Year / Unit / Age / Miles 2018-19 / 100 / 12 / 147,900											
7	2018-19 / 111 / 12 / 14 / 700 2018-19 / 112 / 12 / 151,778 2018-19 / 113 / 12 / 154,659	Melody Murch	VH0133		ı	A/A	687,700		•	•	•	•
	Replace Two (2) V-LINE Buses - Purchase (2) heavy duty V-LINE buses with Compressed Natural Gas (CNG) or battery electric depending on the requirements of grant funding acquired. Transit will pursue 5311 F funding for this purchase. Project funding reflects \$1,011M of 5311 F and a 20% match for \$255k LTF. This purchase will not move forward unless grant funding is received.											
ო	Budget Year / Unit / Age / Miles 2018-19 / 6290 / 13 / 372,476 2018-19 / 6291 / 13 / 435,629	Melody Murch	VHNew6		ı	N/A	1,220,000			'	'	'

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

		- WA 480.500	N/A	A S
		Š	NA	V V N N N N N N N N N N N N N N N N N N
		Š	Y X	A S
		Š	NA	A S
			69	69 Sw
-		Melody VH0069		
\ \coton \coton \ \coton \ \coton \	A 5539 funds (Bus and Bus Facilities). Year / Unit / Age / Miles	Bus Facilities).	2	with FTA 5539 funds (Bus and Bus Facilities). Budget Year / Unit / Age / Miles 2018-19 / 6277 / 11/ 166,454 2018-19 / 6277 / 11/ 149,793 2018-19 / 6278 / 11 / 149,793 2018-19 / 6280 / 11 / 192,218 Mel 2018-19 / 6280 / 11 / 192,218 Paving Maintenance at Operations Facility - Slurry Seal entire back parking lot (188,000 sq. ft.) with additional repair and possible dig outs for the area a the center of the yard with water damage due to improper drainage and small areas with excessive wear and ravelind due to the weight of the buses. Cifice

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
8	Purchase & install new bus shelters with solar lighting annually: Funding will provide for the addition of 8-12 new solar lit shelters annually to increase safety and security. Requests for additional bus shelters are received regularly and some older bus shelters require replacement. Project is 100% funded with LTF.	Melody Murch	CP9640		;	Various	100,000	100,000	100,000	100,000	100,000	100,000
ი	Replace Video Surveillance System - Replace all 57 facility cameras and the network recording server and hard drive for the Transit Center and Transit Operations Facility. The current hardware has reached its useful life and needs to be changed out to maintain functionality and technical improvements.	Melody Murch	EQNew2		;	B3	69,100					
10	Paint Transit Center Exterior - Pressure wash and paint exterior of Transit Center building including commercial grade epoxy and "pee proof" coasting for the first floor exterior to withstand additional wear and tear. The first floor exterior was painted several years ago, but receives regular washing due to heavy area traffic. The 2nd and 3rd floor exteriors have not been I fully repainted since the Transit Center was built.	Mario Gifuentez	CPNew4		;	B3	000'09			·		
	Replace Transit Center 1st Floor Exterior Doors - Replace a total of twelve (12) wooden doors with commercial grade steel doors due to excessive wear from daily high volume use. Project will include replacement of door jambs and the installation of two (2) ADA complaint door opening devices on the North and South main doors. Doors are difficult to lock, have rotting wood and are requiring frequent replacement of parts.	Mario Cifuentez	CP New10		ı	B3	000'09	,	·	·	•	
12	Repair Transit Ctr and Ops Facility Concrete - repair Transit Center concrete joints and cracking to restore proper drainage, prevent further damage and eliminate a tripping hazard. Repair Ops facility concrete curbing around the fuel island which is cracking due to settling of pavement sections installed during various tupgrades.	Mario Cifuentez	CPNew7		1	B2 & B3	45,000	'			·	

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
13	Bus Stop & Shelter Improvements: Installation and repair of bus stops and bus stop equipment, including but not limited to concrete pads, signs, information panels, and shelter refurbishing. To maintain Transit bus stops and assets in good condition. 100% funded with LTF.	Mario Cifuentez	CP9635		ı	Various	40,000	40,000	40,000	40,000	40,000	40,000
4	Resecure Steam Rack Footings - Remove and repour concrete footings for parallelogram lift on bus steam wash to prevent entire structure from "walking" when buses are driven onto the frame which has come loose and is causing excessive wear and damage to the surrounding concrete.	Mario Cifuentez	CPNew6		:	B2	30,000		-			•
15	Transit Center Tree Well Expansion - Increase the size of existing tree wells which were constructed too small to accommodate the current growth of the existing palm trees. If not done, trees will cause damage to surrounding concrete and brickwork creating a trip hazard. Project will include removal of pavers, excavation of additional tree well area around trees, rebuilding of existing irrigation and replacement of pavers and iron grating. There is a total of 29 palm trees; 10 of which have existing iron grates and adequate wells.	Mario Cifuentez	CPNew8		1	B3	25,000		,	,	,	
16	Replace 2 Trailers annually for Sequoia Shuttle - Purchase 2 travel trailers each year to be used to house the shuttle contract employees during the bouse the shuttle contract employees during the Sequoia Shuttle season. The trailers are necessary due to the insufficient housing in the Sequoia National Park and it is too far to travel on a daily basis. The majority of the existing trailers are 12+ years old and are becoming labor intensive to maintain and repair. Budget Year / Unit / Age 2018-19 / 32 Forest River / 12	Melody Murch	VHNew8		1	××	20,000	20,000	20,000	20,000	20,000	20,000

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

2023-24			
2022-23		•	
2021-22			
2020-21	-	•	
2019-20		•	0.93% 60
2018-19	19,600	12,000	
Map Ref	B2	83	V/V
Budget	:	:	
Constr			
Project #	EQNew1	CPNew9	VH03.5
Project	Melody Murch	Mario Cifuentez	Melody
Project Description	Replace Tire Che by City for Opera Coast HIT 6000 and has reached useful life for this years.	Refurbish Transit Center 2nd Floor HVAC Unit - 2nd floor HVAC units at the Transit Center has significant leakage which has caused damage to drainage and system components. Repair of damage is necessary to prevent further damage to the Transit Center building.	Purchase Seven (7) Fixed Route Battery Electric Buses - For fixed route service to replace older heavy duty buses that have reached the end of their 12 year useful lives. These buses will be battery electric to maximize the CMAQ grant contribution and will be purchased using a State contract or using a piggyback opportunity with a larger agency. This project follow the timeline for the fleet plan developed in the Short Range Transit Plan (SRTP). CMAQ funding is expected to be allocated in 2018-19 in the amount of \$2.25M. The remainder of the \$5.6M purchase will be funded with \$1.5M of 5339 funding, \$618k prior year LTF and \$1.2M LTF (or other grant opportunities) in 19/20. Budget Year / Unit / Age / Miles 2019-20 / 6268 / 14 / 558,211 2019-20 / 6268 / 14 / 558,211 2019-20 / 6268 / 14 / 558,211 2019-20 / 6268 / 14 / 568,211 2019-20 / 6268 / 14 / 568,211 2019-20 / 6268 / 14 / 568,212 2019-20 / 6268 / 14 / 569,388 2019-20 / 6270 / 14 / 543,328 2019-20 / 6270 / 14 / 543,328 2019-20 / 6270 / 14 / 543,328 2019-20 / 6270 / 14 / 543,328 2019-20 / 6270 / 14 / 543,328 2019-20 / 6270 / 14 / 543,328 2019-20 / 6270 / 14 / 543,328
#		18	á

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

2023-24	450,000		•		'
2022-23			•		
2021-22	400,000		-		1
2020-21					1,000,600
2019-20	450,000		323,700		'
2018-19			•		
Map Ref	B2		N/A		∀ Z
Budget Impact	ı		1		1
Constr					
Project#	CP New1		VHNew1		VHNew2
Project Manager	Mario Cifuentez		Melody Murch		Melody Murch
Project Description	Purchase and Install Bus Chargers - Project will include any necessary site design, installation of additional transformer(s) as needed to meet demand. Transit will purchase and install 60KW bus chargers along the south side of the Transit Operations and Maintenance Facility to meet charging station needs as new electric buses are purchased. Transit will pursue grant funding for this purchase, but will use a combination of SB1 and LTF funding if not grant is	Replace Medium Duty Dial-A-Ride (DAR) buses which have reached the end of their useful life. Transit will pursue grant funding for the purchase two (2) CNG medium duty transit buses for the Dial-A-Ride service. The City will purchase these through a state contract or using a piggyback opportunity with a larger agency. The project will continue the fleet replacement timeline developed in the Short Range Transit Plan (SRTP). This project will be funded with \$264k in FTA 5539 Bus and Bus Facilities funding and \$59k local LTF for the total project soct of \$324k.	Budget Year / Unit / Age / Miles 2019-20 / 6281 / 12 / 122,834 2019-20 / 6282 / 12 / 182,363	Replace Medium Duty Dial-A-Ride (DAR) buses which have reached the end of their useful life. Transit will pursue grant funding for the purchase six (6) CNG medium duty transit buses for the Dial-A-Ride service. The City will purchase these through a state contract or using a piggyback opportunity with a larger agency. The project will continue the fleet replacement timeline developed in the Short Range Transit Plan (SRTP). This project will be funded with \$460k in FTA 5539 Bus and Bus Facilities funding and \$540k local LTF for the total project cost of \$1M. Budget Year / Unit / Age / Miles	2020-21 / 1101 / 10 / 138,986 2020-21 / 1102 / 10 / 149,515 2020-21 / 1103 / 10 / 115,342 2020-21 / 1104 / 10 / 132,883 2020-21 / 1105 / 10 / 132,133
#	20		21		22

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

2023-24		1			100,000
- 7					00
2022-23					100,000
2021-22				4,764,300	100,000
2020-21		277,500			
2019-20				•	
2018-19				•	
Map Ref		N/A		N/A	××
Budget Impact		-		:	1
Constr					
Project #		VHNew3a		VHNew4	CP 9259
Project Manager		Melody Murch		Melody Murch	Melody Murch
Project Description	Replace Two (2) Sequoia Shuttle Buses (SEKI) - Replace medium duty transit buses used for the Sequoia Shuttle service. These buses will be gasoline due to the lack of available CNG fueling in Sequoia Park. The City will either purchase these through a state contract or obtain from a bus manufacturer with a National Park Service opportunity with a larger agency. Funding set aside from the annual contract with the National Park Service (NPS) will be used to fund the entire cost of this purchase and these vehicles will be dedicated to SEKI use for the length of the current NPS contract. These buses have a useful life of 6 years and will all be 14 years old at the time of replacement.		Purchase Five (5) Fixed Route Battery Electric Buses - Purchase fixed route service to replace older heavy duty buses that have reached the end of their 12 year useful lives. These buses will be purchased using a state contract or using a pigyback opportunity with a larger agency. This project follow the timeline for the fleet plan developed in the Short Range Transit Plan (SRTP). Transit will pursue grant funding for this purchase but will use a combination of 5339 Bus and Bus Facilities and LTF funding it no grant is received.	Budget Year / Unit / Age / Miles To Be Determined at Time of Purchase	Planning Studies: Annual on-going planning studies. The City receives funds annually from TCAG specifically for planning purposes. Eligible expenses include the implementation of Short Range Transit Plans, Long Range Transit Plans, development of facilities and equipment, and vehicle purchases.
#		23		24	25

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	SEKI Bus Purchase - Purchase (1) 30 foot low floor Hybrid Diesel bus replacement for the Sequoia Shuttle service. This bus will be gasoline due to the lack of available CNG fueling in Sequoia Park. The City will either purchase this through a State contract or obtain from a bus manufacturer using a piggyback opportunity with a larger agency. Funding set aside from the annual contract with the National Park Service (NPS) will be used to fund the entire cost of this purchase and this vehicle will be dedicated to SEKI use for the length of the NPS contract.	Melody										
26	26 2022-23 / 6259 / 18 / 411,793	Murch	VHNew7		ı	A/A	•	•	•	•	821,200	•
	Replace Two (2) Sequoia Shuttle Buses (SEKI) - Replace medium duty transit buses used for the Sequoia Shuttle service. These buses will be gasoline due to the lack of available CNG fueling in Sequoia Park. The City will either purchase these through a state contract or obtain from a bus manufacturer with a National Park Service opportunity with a larger agency. Funding set aside from the annual contract with the National Park Service (NPS) will be used to fund the entire cost of this purchase and these vehicles will be dedicated to SEKI use for the length of the current NPS contract. These buses have a useful life of 6 years and will all be 16 years old at the time of replacement.											
27	Budget Year / Unit / Age / Miles 2022-23 / 121 / 14 / 198,896 27 2022-23 / 122 / 14 / 208,708	Melody Murch	VHNew3b		ı	N/A					294,500	٠

Transit Capital - 452 (4520) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Purchase Five (5) Fixed Route Battery Electric Buses - Purchase fixed route service to replace older heavy duty buses that have reached the end of their 12 year useful lives. These buses will be purchased using a state contract or using a piggyback opportunity with a larger agency. This project follow the timeline for the fleet plan developed in the Short Range Transit Plan (SRTP). Transit will pursue grant funding for this purchase but will use a combination of 5339 Bus and Bus Facilities and LTF funding it no grant is received.											
78	Budget Year / Unit / Age / Miles 28 To Be Determined at Time of Purchase	Melody	VHNew5		;	∢ Ż	,	,	1	•	,	5.054.400
							5,486,900	3,270,300	1,438,100	5,424,300	1,375,700	5,764,400

Votes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description. The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased. * * * No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

**** Project will result in savings as described in project description

2018/19 - 2023/24 Capital Improvement Program Storm Sewer Maintenance - 481 (4880)

This fund includes monies generated from storm sewer user fees. The fees for this fund are collected with the monthly utility bill and each parcel is charged \$.24 per 1,000 sq. ft. Funds are to be used only for operation, maintenance, and improvements, including equipment and vehicle acquisitions related to collection and disposal of storm runoff.

Cach Rajanca Summan						
(mulliple parties)						
	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance	770,100	485,100	137,000	121,100	190,300	426,100
Storm Sewer User Fees	1,285,200	1,310,904	1,337,122	1,363,865	1,391,142	1,418,965
Kaweah Lake Enlargement and Local Storm Water Maintenance Fee	300,000	300,000	300,000	300,000	300,000	300,000
Operating set aside for Capital (Depreciation)	632,600	638,900	645,300	651,800	658,300	664,900
Operating Expeditures (staff costs, allocations, etc.)	(1,651,700)	(1,671,800)	(1,688,500)	(1,705,400)	(1,722,500)	(1,739,700)
Capital Improvements	(851,100)	(926,100)	(008,800)	(541,100)	(391,100)	(517,100)
Total Resources Available for Future Projects	485,100	137,000	121,100	190,300	426,100	553,200
Additional Information: The Storm Water rate has not been increased since 1994. Staff is currently evaluating this enterprise for a possible rate increase. The Storm Sewer User Fees are estimated to grow at an annual rate of	a possible rate in	ncrease. The St	torm Sewer User	Fees are estima	ted to grow at ar	annual rate of
2% based upon new accounts. In April of 2013, Visalia rate payers voted to support the use of the Kaweah Lake Enlargement fee to improve storm water channel maintenance and reduce the chance of flooding changing it to	to improve storr	n water channel	maintenance an	d reduce the cha	nce of flooding cl	nanging it to
the Kaweah Lake Enlargement and Local Storm Water Maintenance Fee. A portion of this fee is transferred to this fund annually for this use.	for this use.					

l	9											
#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
-	Rehabilitate Storm Lift Stations - Rehabilitate storm lift stations that are in need with pumps ad rails. Replace all pumps with interchangeable parts for the Sanitary Lift stations and there will always be a supply of pumps on hand.	Jim Ross	New		*	Various	150,000	150,000	150,000	150,000		
2	Purchase Excavator and Trailer - To remove sand build up in ditches and trees and debris in ponding pasins throughout the City. This will allow for us to own the equipment and not be dependant on rentals. Multi funded for \$197k with \$148k from Storm Sewer Minc and \$49k from Wasterwater Treatment Plant.	Jim Ross	New		*	N/A	148,000		-	-		·
	Replace JD 310SG - Purchase new, up-to-date backhoe with a thumb to remove debris from ditch grates and ponds more efficieintly. Multi funded for \$167k with \$125k from Storm Sewer Minc and \$42k from Wasterwater Treatment Plant.											
က	Budget Year / Unit / Age / Hours 3 2018-19 238914 / 15 / 1705	Jim Ross	VH0057		:	A/A	125,000		•	•	•	•

Storm Sewer Maintenance - 481 (4880) 2018/19 - 2023/24 Capital Improvement Program

Project Description	ç	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Citywide Stormwater Compliance - The City has recently updated its Stormwater Maintenance plan to comply with State regulations. This project will enact various measures for compliance.	 City has recently blan to comply with ct various measures 	Jim Ross	New		*	Citywide	100,000	100,000	100,000	100,000	100,000	100,000
Ponding Basin Rehab: Remove weeds, trees and debris from ponding basins throughout the city.	s, trees and debris ty.	Rick Paredez	CP0190	Mtnc	:	Various	100,000	100,000	100,000	100,000	100,000	100,000
Storm Pump Replacement - Provide replacement of storm lift station pumps to replace older pumps that have exceeded their life expectancy with more efficient units.	eplacement of storm to that have ore efficient units.	Jim Ross	New	Mtnc	:	Various	52,500	52,500	52,500	52,500	52,500	52,500
Storm Catch Basin Repairs: Repair catch basins that are found to be deficient throughout the cities storm system up to current City standards. Repair or upgrades can help alleviate flooding in deficient areas of the storm sewer system.	atch basins that are ities storm system up pgrades can help the storm sewer	Jim Ross	CP8245	Mtnc	:	Various	40,000	40,000	40,000	40,000	40,000	40,000
Culvert Grates - Purchase grates to keep culverts free of debris and vagrant that can cause flooding during major storms or flood releases.	eep culverts free of oding during major	Jim Ross	New	Mtnc	*	Various	33,600	33,600	33,600	33,600	33,600	33,600
Culvert Trash Racks: Racks made to keep trash and vegrants out from under the ditch culverts.	keep trash and erts.	Rick Paredez	CP0191	Mtnc	-	Various	30,000	30,000	30,000	30,000	30,000	30,000
Replace Storm Sewer Mains: Replace storm sewer mains that are shown to be deteriorating throughout the city. To eliminate flooding caused by nuisance water and repair cracked and deteriorating storm mains. Multi funded annually for \$75 with \$25k Storm Sewer Maintenance and 15 \$50k Storm Water Deficiency.	ce storm sewer mains oughout the city. To e water and repair is. Multi funded wer Maintenance and	Jim Ross	CP8232	Mtnc	ı	Various	25,000	25,000	25,000	25,000	25,000	25,000

Storm Sewer Maintenance - 481 (4880) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
1-	Replace Submersible Well Pumps for Various Parks: Replace old submersible well pumps at various parks, as needed. Parks that are storn pond parks where two-thirds of the maintenance is paid for by enterprise funding. The pumps are over ten years old and no longer economically efficient. The typical life span for this type of pump is 10 years. Due to the hot dry summers we've experienced over the lifetime of these pumps, they may quit working at any time. A similar pump at Ruiz Park has already failed and been replaced. Pre-emptive replacement will prevent possible damage to landscaping. Multi Funded: Project total of \$30k funded from \$20k Storm Sewer Maintenance and \$10k General Fund.	Tim Skobel	CP0054		ı	8 8	20,000	20,000		·	,	
12	Baseline Controller Gateways - Ponding Basins- Install Baseline Gateway ingation controllers for better connectivity. To communicate more effectively with the Baseline controllers in other areas using the Gateway. This would eliminate the need for cellular service to each controller by just using it for the Gateway; controllers communicate with the Gateway via radio frequency.	Joel Hooyer	New		*	Various	15,000					
13	Storm Sewer Manhole Repairs: Repair and raise manholes throughout the City's storm system.	Jim Ross	CP8238	Mtnc	1	Various	10,000	10,000	10,000	10,000	10,000	10,000
4		Norm Goldstrom	CP8340		ı	B2	2,000					

2018/19 - 2023/24 Capital Improvement Program Storm Sewer Maintenance - 481 (4880)

	#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	15 b	Replace Trer 3 Trash Pumps - Replace the current five (5) Trer 3 trash pumps with five (5) Trer 4 trash pumps to 15 become compliant with the CARB requirements.	Jim Ross	New		ı	Various		217,000	-	-	•	
	L > C 0) L	Replace JD 410J Dozer - Purchase new, up-to-date crawler with dual slope arm to clean up ditches and ponding basins more efficiently. Multi funded for \$198k with \$148k from Storm Sewer Mitnc and \$50k from Wasterwater Treatment Plant.											
	16 2	Budget Year / Unit / Age / Hours 16 2019-20 / 318708 / 13 / 1207	Jim Ross	VH0058		ı	Ϋ́		148,000		•		
	т с	Replace Ford F-250 Spray Rig - Purchase new, spray rig mounted on full size pick-up truck											
ļ	17 2	Budget Year / Unit / Age / Miles 17 2020-21 / 318213 / 11 / 30,336	Jim Ross	New		ı	ΝΆ	'		68,700	-	٠	,
	μ∠ ()	Replace Vac-Con Combination Vacuum and Sewer Jetter. Multi funded for \$505k with \$379k from Sanitary Sewer and \$126k from Storm Sewer Mtnc.											
	18 2	Budget Year / Unit / Age / Hours 18 2023-24 / 318921 / 11 / NA	Jim Ross	New		-	NA	-	-	-	•		126,000
								851,100	926,100	609,800	541,100	391,100	517,100

lotes: Multi-funded means this is only this fund's portion of the lotal amount budgeted. Poject is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

No Annual Maintenance Costs (or no increase over existing cost)

**** Annual Maintenance costs is over \$\$5,000 or less

* Annual Maintenance cost is \$\$5,000 or less

Fleet Maintenance - 501 (5010)

This fund is made available from City Departments, on a cost reimbursement basis, for internal services provided for the operation and maintenance of City owned vehicles 2018/19 - 2023/24 Capital Improvement Program

				Exect	Executive Summary	ımary						
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Be	Beginning Cash Balance						519,000	248,900	167,200	178,700	190,400	202,300
õ	Operating Revenue						5,018,400	5,059,400	5,150,500	5,227,800	5,306,200	5,385,800
g	Operating Expenses						(4,996,400)	(5,063,100)	(5, 139,000)	(5,216,100)	(5,294,300)	(5,373,700)
Sa	Capital Improvements						(292,100)	(78,000)	-	-	-	-
Ĭ	Total Resources Available for Future Projects						248,900	167,200	178,700	190,400	202,300	214,400
		Project			Budget							
#	Project Description	Manager	Project #	Constr	Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
-	Fleet Shop Improvements: Improve existing building at 432 N Ben Maddox to house the Tire Shop and Welding Shop. Upgrade building electrical, add a roll up door and create a 'clean' area for computer system. To utilize existing building on newly purchased property. This will allow for expansion of the Tire and Welding shops.	Norm Goldstrom	CP0048				110.000					
	the fire and welding shops.	Coldetioni	200.00				110,000					
7	Replace (3) Underground and (1) Aboveground Vehicle Hoists- Current hoists are over 25 years old, obsolete and undersized for newer heavier equipment. Parts are no longer available and must be manufactured.	Mike Morgantini	CP8377				55,000					
ო	Fall protection/fall arrest system - Purchase portable fall protection system for the Fleet shop. The system will be used for working on our fleet of heavy trucks and will include a portable structure, harnesses, lanyards and training for staff.	Mike Morgantini	New		*		50,000					

Fleet Maintenance - 501 (5010)

2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Constr	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
4	Purchase Sea Train Storage Units - Purchase two (2) sea trains with roll up doors for tire storage. The tire shop was relocated and the new building does not have storage for stock tires.	Mike Morgantini	New				36,000					
5	Off Road Tire Changer: Currently have to outsource 5 this service. Will reduce cost and downtime.	Norm Goldstrom	EQ0031				21,100					
9	Bar Code Readers - Purchase bar code readers for the Parts Division. To improve inventory control, eliminate manual data entry for receiving and charging. To reduce service and repair time for shop mechanics	Mike Morgantini	s e Z				20,000					
7	Bulk Oil Storage Area - Upgrade the bulk oil storage area. Add two (2) additional 500 gallon storage tanks, canopy to cover the area, and drum hoist to move drums in and out of storage area.	Mike Morgantini	New					50,000				
ω	Fuel Island Software - Upgrade fuel island software and key reader for both the Corporation Yard and Police/Fire. The software and key reader is obsolete.	Mike Morgantini	New				292,100	28,000				

Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is show n in its entirety in the "Multi-Resources Fund 301".

Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description. The Budget Impact colum represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.
-- No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is \$5,000 to \$25,000

Project will result in savings as described in project description

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

Ĕ	The vehicle Replacement Fund is an internal Service Fund used to set	aside depreciati	on to fund the	used to set aside depreciation to fund the replacement of vehicles and equipment at the end of the useful life.	ehicles and equ	pment at the e	nd of the useful li	fe.	
		J	Cash Balance Summary	Summary					
				2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Be	Beginning Cash Balance			3,038,400	2,130,800	2,208,900	1,660,500	1,195,700	1,329,100
Re	Reimbursements for Vehicle Replacements			1,003,400	1,013,400	1,003,400	1,013,400	1,023,500	1,033,700
ᆵ	Interest Earnings			10,000	10,000	10,000	10,000	10,000	10,000
Se	Services Provided			(41,677)	(42,511)	(43,361)	(44,228)	(45,113)	(46,015)
ပီ	Capital Improvements			(1,879,300)	(902,800)	(1,518,400)	(1,444,000)	(855,000)	(1,369,600)
잍	Total Resources Available for Future Projects			2,130,800	2,208,900	1,660,500	1,195,700	1,329,100	957,200
Αa	Additional Information: This fund does not receive amounts adjusted fo	r increased repl	acement cost	adjusted for increased replacement costs of vehicles and equipment. As a result, it requires cash infusions from time to time to	equipment. As	a result, it requ	ires cash infusio	ns from time to t	me to
ac	accommodate the difference between the depreciated value of the vehic	les and the high	ner replaceme	of the vehicles and the higher replacement cost. All vehicles budgeted for replacement will receive an evaluation, consistent with the	les budgeted fo	replacement w	vill receive an eva	luation, consiste	nt with the
సే	City of Visalia Vehicle Replacement Policy, to determine whether or not they have reached the end of their useful life. Some vehicles in heavy duty assignments may be replaced and reassigned	ot they have read	shed the end o	of their useful life.	Some vehicles	in heavy duty a	assignments may	be replaced and	reassigned
9	to lighter duty to extend their useful life. The use of alternative fuel vehicles for any replacement is also evaluated prior to purchases.	cles for any repl	acement is als	so evaluated prior	to purchases.				
•			F		1000		1		4
g o	Age and miles insert are current as of the most recent meter real of Visalia Vehicle Replacement Policy.	allıy avallable.	111036 1101	meter reading available. Those not meeting repracement quannications at the time requested will be posiponed per the only	nem quannca	ions at the till	ie iequesteu w	ii be pospone	r per une only
L									
L		Project							
#	Project Description	Manager	Project #	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Pa	Parks and Buildings Vehicle/Equipment Replacements:								
	Replace one (1) current Ford Ranger 4 X 4 Spray Truck with flat								
	bed and spray equipment with new F-150 1/2 ton 4 X4 truck								
	With flat bed and spray equipment for weed abatement in parks								
	operation.								
	Budget Year / Unit / Year / Age / Miles□								
_		Tim Skobel	VH0086	67,100					
	and driver should be and to be an additional to the second and the								
	Replace one (1) current Ford 1-ton 4 X4 Spray Iruck With mat								
	bed and spray equipment with new 1-ton diesel 4 X 4 truck with								
	If at bed and spray equipment for weed abatement in parks								
	operation. Project is being evaluated for possible reduction to								
	one vehicle; if need is not justified, purchase will be eliminated								
		č	00001		0.00				
.7	2019-20 / 312239 / 1999 / 20 / 116,100	IIM SKobel	VHOUSE		102,500				
	Replace 1/2 ton Pick-in Truck with new 1/2 top pick-in truck								
	and utility bed.								
က	2018-19 / 312202 / 1992 / 27 /136,698	Joel Hooyer	New	36,900					

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

2023-24								
2022-23								68,300
2021-22			51,400	51,500			109,800	
2020-21					000'88	19,500		
2019-20								
2018-19		96,560						
Project #		2800H/V			Z800H/V	VH0088	weN	New
 Project Manager		Tm Skobel			тт Зкове	Tm Skobel	Ray Palomino	Tim Skobel
# Project Description	Parks and Buildings Vehicle/Equipment Replacements:	Replace one (1) Chevy S-10 1/2 ton pick-up truck with utility bed with new 1/2 ton pick-up truck with utility bed. Budget Year / Unit / Year / Age /Miles 4 2018-19 / 312258 / 1999 / 20 / 120,102			Replace (2) 3/4 ton truck with utility bed with new 3/4 ton heaw duty truck and utility bed□ □ Budget Year / Unit / Year /Age / Miles□ 2020-21 / 312948 / 2002 / 17 / 111,372 7 2020-21 / 312942 / 1994 / 25 / 87,262	Replace John Deere Gator at Riverway Sports Park: The current gator is over 10 years old and has high hours Budget Year / Unit / Year /Age / Hours 2020-21 / 312778 / 2004 / 15 / 803	Replace (2) Chew 3/4 Ton trucks with new 3/4 Ton Truck with Utility Bed and Racks for Buildings Operations growth-Budget Year / Unit / Year / Age / Miles 2021-22 / 313260 / 2004 / 15 / 79,393 9 2021-22 / 313261 / 2004 / 15 / 85,701	Replace (1) Dodge Ram 3500 with Dump Bed with new diesel 1 Ton with Dump Bed Budget Year / Unit / Year / Age / Miles 10 2022-23 / 312945 / 2001 / 18 / 77,107

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Pa	Parks and Buildings Vehicle/Equipment Replacements:					1	-		
	Parks Pull Behind Backhoe: Replace old pull behind badger back hoe. The current backhoe is over 15 years old and is costly to repair and breaks down often.								
7	Budget Year / Unit / Year / Age / Hours 1 2022-23 / 312748 / 2003 / 16 / no meter	Tim Skobel	EQ0042					21,700	
	Replace Bobcat Skid Steer Loader - Current unit is 14 years old and is costly to repair.								
12 Adm	12 2023-24 / 312772 / 2005 / 14 / 1345 Administration Vahicle Replacements	Tim Skobel	New						32,600
1	Replace Animal Control Chevy Transport Cargo Van with comparable vehicle.								
13	Budget Year / Unit / Year / Age / Miles 3 2018-19 / 212202 / 1999 / 20 / 129,237	Mario Cifuentez	NEW	32,700					
	Replace Animal Control Full Size Pickup with cages with comparable vehicle.								
14	r / Age / Miles / 8 / 107,547	Mario Cifuentez	VH0145			65,000			
Fir	Fire Vehicle Replacements:								
	Pierce Arrow XT Fire Engine - Replace Engine 222432. This unit is scheduled for replacement in the 18/19 FY based on the 17 year replacement cycle for fire apparatus. This unit has met its expected life of 17 years. The current engine will be retained as a backup engine for a minimum of 3 years; extending the life to 20+ years.								
15	_	Danny Wristen	VH0009	758,000					
	Pierce Arrow XT Fire Engine - Replace Engine 222429. This unit has met its expected life of 17 years. The current engine will be retained as a backup engine for a minimum of 3 years; □ Budget Year / Unit# / Year / Age / Miles□								
16		Danny Wristen	VH0009			775,000			

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ij	Fire Vehicle Replacements:					-	-	-	
	Replace Fire Command Vehicle - Replace current Chevy Tahoe with comparable vehicle including command center communications package and emergency lighting.								
17	□ Budget Year / Unit / Year / Age / Miles□ 7 2020-21 / 222125 / 2009 / 10 / 86,167	Danny Wristen	New			75,600			
	Replace hazardous materials tractor and trailer. The proposed new vehicle would be a single unit with a walk-through area to store large hazardous material equipment that would be required on a large scale incident.								
18	Budget Year / Unit / Year / Age / Miles 2023-24 / 222700 / 1995 / 24 / n/a 3 2023-24 / 222902 / 1997 / 22 / 12,460	Darrin Hughes	New						872,000
S	Police Vehicle Replacements:								
<u></u>	Replace (4) Fully equipped Crown Victoria Marked Patrol units with comparable vehicles. Budget Year / Unit / Year / Age / Miles 2018-19 / 212483 / 2007 / 12 / 105,238 2018-19 / 212505 / 2008 / 11 / 110,041 2018-19 / 212511 / 2009 / 10 / 114,015	Dexter Valencia	VH0149	205.000					
C C		Dexter Valencia	VH0150	205 000					
21		Dexter Valencia	New	132,500					

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

L		Project							
**	# Project Description	Manager	Project #	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ď	Police Vehicle Replacements:								
	Replace (3) Fully equipped Unmarked Police Admin vehicles with comparable vehicles.								
7	Budget Year / Unit / Year / Age / Miles 2018-19 / 211114 / 2007 / 12 / 98,534 - Nissan Altima 2018-19 / 211115 / 2007 / 12 / 105,986 - Nissan Altima 22 2018-19 / 211904 / 2008 / 11 / 103,262 - Ford Escape	Dexter Valencia	VH0154	132,400					
	Replace (2) Crown Victoria Marked Patrol units with fully equipped marked police units. Budget Year / Unit / Year / Age / Miles 2018-19 / 212482/ 2007 / 12 / 110,898	Dexter Valencia	weN	129,000					
<u> </u>	Replace (1) Fully Equipped Unmarked Investigations Unit and (1) Unmarked Patrol Unit with comparable vehicles. Budget Year / Unit / Year / Age / Miles = 2018-19 / 212052 / 2009 / 10 / 89,600 - Dodge Charger	Dexter		04					
Y		מפונים	MADN I	007,10					
N	Budget Year / Unit / Year / Age / Miles □ 25 2018-19 / 212547 / 2012 / 7 / 72,918	Dexter Valencia	New	57,000					
^	Replace (5) Fully equipped Grown Victoria Marked Patrol units with comparable vehicles. Budget Year / Unit / Year /Age / Miles 2019-20 / 212494 / 2008 / 11 / 77,418 2019-20 / 212495 / 2008 / 11 / 90,838 2019-20 / 212496 / 2008 / 11 / 89,268 2019-20 / 212496 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 89,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,268 2019-20 / 212497 / 2008 / 11 / 80,26	Dexter Valencia			256.200				
7		Dexter Valencia	New		176,500				

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

		Project							
	Project Description	Manager	Project #	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Police Vehicle Replacements:					-			
	Replace (2) Fully Equipped Investigation Ford F-150 Pick Up Trucks with comparable vehicles.								
78	⊔ Budget Year / Unit / Year / Age / Miles□ 2019-20 / 215228 / 2009 / 10 / 91,722 2019-20 / 215234 / 2010 / 9 /114,163	Dexter Valencia	New		87,200				
	Replace Ford F350 Marked Traffic Truck with comparable vehicle.								
29	□ Budget Year / Unit / Year / Age / Miles□ 2019-20 / 215913 / 2003 / 16 / 67,722	Dexter Valencia	VH0156		71,400				
	Replace Ford F250 3/4 ton Pickup for Crime Scene with comparable vehicle.								
30	Budget Year / Unit / Year / Age / Miles□ 2019-20 / 213203 / 2003 / 16 / 51,469	Dexter Valencia	VH0160		71,400				
	Replace (1) Unmarked Investigations Unit with comparable vehicle.								
31	□ Budget Year / Unit / Year / Age / Miles□ 2019-20 / 215922 /2008 / 11 / 103,270	Dexter Valencia	VH0162		44,000				
	Replace (1) Fully Equipped Unmarked Investigation Ford F-150 with comparable vehicle.								
32	⊔ Budget Year / Unit / Year / Age / Miles□ 2019-20 / 215228 / 2009 / 10 / 91,722	Dexter Valencia	New		43,600				
	Replace (3) Fully Equipped Unmarked Investigation Units with comparable vehicles.								
33	⊔ Budget Year / Unit / Year / Age / Miles□ 2020-21 / 215930 / 2009 / 10 / 59,026 - Cargo Van 2020-21 / 215926 / 2009 / 10 / 79,500 - Toyota Camry 2020-21 / 215927 / 2009 / 10 / 76,437 - Toyota Camry	Dexter Valencia	New			130,800			

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

Vehicle Replacement - 502 (5020) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Po	Police Vehicle Replacements:								
	Replace (3) Fully Equipped Unmarked Detective Units with comparable vehicles.								
40	Budget Year / Unit / Year / Age / Miles Budget Year / Unit / Year / Age / Miles 2022-23 / 215230 / 2010 / 9 / 76,422 2022-23 / 215233 / 2010 / 9 / 73,215							135,000	
	Replace (8) Fully Equipped Patrol Units with comparable vehicles.								
	Budget Year / Unit / Year / Age / Miles 2023-24 / 212534 / 2011 / 8 /64,845 2023-24 / 212536 / 2011 / 8 / 46,038								
	2023-24 / 212537 / 2011 / 8 / 48,803 2023-24 / 21528 / 2011 / 8 / 68,811 2023-24 / 212540 / 2012 / 7 / 62,895								
4									340,000
	Replace (1) Fully Equipped Unmarked Detective Units with comparable vehicle.								
42									45,000
Str	Streets Vehicle and Equipment Replacements:							•	
	Replace current 3/4 Ton Truck with new 3/4 Ton Truck with tool box.								
43	Budget Year / Unit / Year / Age / Miles 2019-20 / 314954 / 1997 / 22 / 94,050	Norm Goldstrom	New		50,000				

Vehicle Replacement - 502 (5020)

2018/19 - 2023/24 Capital Improvement Program

ļ									
4	C 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Project	1000	2018	2040	20.00	2004	2000	7000
‡	rioject Description	Manager	# DafoL	61-0107	77-6107	20202	77-1707	77.770	2023-24
Stre	Streets Venicle and Equipment Replacements:								
	Reconfigure existing CNG dump truck for use as a Hot Patch Truck. Tasks such as Pot Hole Patching, Thin Skin Patches and Hot Patching can be accomplished more efficiently.								
44	Budget Year / Unit / Year / Age / Miles 2020-21 / 314928 / 2004 / 15 / 21,959	Norm Goldstrom	New			150,000			
ŕ		Norm							
42	2021-22 / 314961 / 1994 / 25 / NA	Goldstrom	VH0075				408,800		
46	Replace John Deere Grader "C" to comply with CARB regulations. □ Budget Year / Unit / Year /Age / Hours□	Norm Goldstrom	VH0070				285,600		
	Replace John Deere Loader to comply with CARB regulations.								
47	Budget Year / Unit / Year / Age / Hours⊟ 2021-22 / 314847 / 2000 / 19 / 5,983	Norm Goldstrom	VH0072				234,400		
	Replace One Ton Dump Truck								
48	Budget Year / Unit / Year / Age / Miles 2023-24 / 314956 / 2004 / 15 / 62,583	Norm Goldstrom	New						80,000
				1,879,300	902,800	1,518,400	1,444,000	855,000	1,369,600
Note	Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is show n in its entirety in the "Multi-Resources Fund 301".	ed. Project is funde	ed from multiple s	sources and is show	n in its entirety in th	ne "Multi-Resource:	s Fund 301".		
The E	The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased No Annual Maintenance Costs (or no increase over existing cost) * Annual Maintenance cost is \$5,000 or less	ng budget annually	in order to maint *** ****	ain the project wher Annual Maintenanc Project will result in	ain the project when completed or purchased. Annual Maintenance costs is over \$25,000. These projects wil Project will result in savings as described in project description	hased. ,000. These projec ed in project descr	ain the project w hen completed or purchased. Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description. Project will result in savings as described in project description	in detail in the projé	ect description.
*	Annual Maintenance costs is \$5,000 to \$25,000								

Police Measure T Vehicle Replacement - 503 (5030) 2018/19 - 2023/24 Capital Improvement Program

È	This fund is supported by Measure T, on a cost reimbursement basis, for replacement of the current Measure T - Police operational fleet as each vehicle reaches its full useful life.	: basis, for replac	sement of the	current Mea	sure T - Po	olice operatio	nal fleet as ea	ach vehicle re	aches its full	useful life.		
			ర	Cash Balance Summary	Summary							
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
ă	Beginning Cash Balance						454,900	285,200	271,100	366,400	465,800	564,500
щ	Funding Set Aside for Vehicle Replacements						86,700	88,434	90,203	92,007	93,847	95,724
므	nterest Earnings						5,400	5,400	7,100	9,500	7,100	9,500
ŭ	Services Provided						(1,800)	(1,900)	(2,000)	(2,100)	(2,200)	(2,300)
ပ	Capital Improvements						(260,000)	(106,000)				(280,000)
ĭ	Total Resources Available for Future Projects						285,200	271,100	366,400	465,800	564,500	387,400
1												
Ą	Additional Information: All vehicles budgeted for replacement will receive an evaluation, consistent with the City of Visalia Vehicle Replacement Policy, to determine whether or not they have reached the end of their useful life. Some vehicles in heavy duty assignments may be replaced and reassigned to lighter duty to extend their useful life. The use of alternative fuel vehicles for any replacement is also	vill receive an evants may be repla	luation, cons	istent with th signed to ligh	ne City of \	/isalia Vehicl o extend theii	e Replaceme · useful life. Tl	nt Policy, to ne use of alte	determine wh	nether or not the shicles for any	hey have reac	hed the is also
Ó	evaluated prior to purchases.											
ďΣ	Age and Miles listed are current as of the most recent met Visalia Vehicle Replacement Policy.	eter reading available. Those not meeting replacement qualifications at the time requested will be postponed per the City of	ailable. Thos	se not meeti	ing replac	sement qual	ifications at	the time rec	luested will	pe postpone	ed per the Ci	
		Project			Budget							
*	# Project Description	Manager	Project #	Constr	Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Replace (5) Measure T Crown Victoria Marked Patrol vehicles with comparable vehicles.											
	Budget Year / Unit / Age / Year 2018-19 / 212499 / 2008 / 11 / 100,595 2018-19 / 212500 / 2008 / 11 / 108,432 2018-19 / 212501 / 2008 / 11 / 110,118											
`	2018-19 / 212502 / 2008 / 11 / 111, 105 2018-19 / 212503 / 2008 / 11 / 110,280	Dexter Valencia	VH0163		1	N/A	260,000					
	Replace (2) Fully Equipped Measure T Crown Victoria Marked Patrol vehicles with comparable vehicles.											
	_ Budget Year / Unit / Year /Age / Miles□											
	2019-20 / 212509 / 2009 / 10 / 112,300 2 2019-20 / 212510 / 2009 / 10 / 105,000	Dexter Valencia	VH0164					106,000				

Police Measure T Vehicle Replacement - 503 (5030) 2018/19 - 2023/24 Capital Improvement Program

#	# Project Description	Project Manager	Project #	Constr	Budget Impact Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Replace (5) Fully Equipped Measure T Dodge Charger Marked Patrol vehicles with comparable vehicles. □ Budget Year / Unit / Year / Age / Miles□ 2020-21 / 212559 / 2014 / 5 / 33,683 2020-21 / 212560 / 2014 / 5 / 39,524 2020-21 / 212561 / 2014 / 5 / 39,091 2020-21 / 212562 / 2014 / 5 / 34,94 3 2020-21 / 212562 / 2014 / 5 / 51,494	Dexter Valencia	VH0165								280 000
Ί						260,000	106,000				280,000

Notes: Multi-funded means this is only this fund's portion of the total amount budgeted. Project is funded from multiple sources and is show n in its entirety in the "Multi-Resources Fund 301".

Annual Maintenance cost is \$5,000 or less

The Budget Impact colurm represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

- No Annual Maintenance Costs (or no increase over existing cost)

*** Annual Maintenance Costs (or no increase over existing cost) **** Project will result in savings as described in project description

Information Services - 511 (5110) 2018/19 - 2023/24 Capital Improvement Program

This fund is made available from City Departments, on a cost reim communications technology, including Geographic Information Sy	eimbursement basis, for internal son Systems and Telephone Services.	is, for intema	reimbursement basis, for internal services provided for the operation and replacement costs associated with the organization's computer and Systems and Telephone Services.	for the operation	and replacemen	t costs associat	ed with the orgar	nization's comput	er and
		٥	cash balance summary	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Beginning Cash Balance				(237,800)	281,800	751,300	487,400	(682,500)	(174,300)
Reimbursements from Departments				2,871,700	2,871,700	2,914,776	2,958,497	3,002,875	3,047,918
Depreciation Set aside for Future Replacements				580,900	580,900	586,709	592,576	598,502	604,487
Operating Expenses				(2,650,800)	(2,722,100)	(2,762,932)	(2,804,375)	(2,846,441)	(2,889,138)
Capital Improvements				(282,200)	(261,000)	(1,002,500)	(1,916,550)	(246,700)	(45,000)
Total Resources Available for Future Projects				281,800	751,300	487,400	(682,500)	(174,300)	544,000
# Project Description	Project Manager	Project#	Construction	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Intelligent Transportation System Conduit - Install an Intelligent Transportation System conduit in the County Center Street alignment from Caldwell Avenue at County Center of the Visalia Police Department District 2 located at the southeast corner of County Center and Cameron Avenue. The TS conduit is to extend the traffic management network to seve future intersections that will be signalized. The VPD District 2 facility is a remote location that serves as the Data Recovery location for the City of Visalia Information System network. Project funding may be offset by CMAQ funding. Multi-funded project for \$210k with \$160k from IS and \$50k from Gas Tax. IT Security Assessment - This project, along with the Masterplan, is an outside assessment of the City's technology vulnerabilities from both internal and external cyber threats. The project includes a comprehensive initial assessment and five year security plan development with recommendations and follow-up "health-check' testing and verification of vulnerability management. The City's infrastructure has seen multiple malicious attack attempts within the past three years. This project helps create a plan to best protect our technology infrastructure from cyber 1 threats.	Eric Bons John Howinson	New New	>-	160,000				·	·
Computer/Peripheral Replacement: Routine replacement of various computer and communication systems; a PC, printer, switch, or other equipment. These are funded through already collected depreciation funds. (\$45,000 annually for 2019 through 2024). Equipment has typically reached the end of its useful life, is fully depreciated, and ready to be replaced once evaluated for its usefulness and 3 need.	John Howinson	CP 9997		45,000	45,000	45,000	45,000	45,000	45,000

Information Services - 511 (5110) 2018/19 - 2023/24 Capital Improvement Program

2023-24		•	,	,	•
2022-23			141,700	•	
2021-22			299,750		
2020-21			•		•
2019-20			130,800	65,200	20,000
2018-19	15,000	12,200			
Construction					
Project #	New	NEW	CP8172	New	NEW
Project Manager	John	Brian Kootstra	John Howinson	John Howinson	Brian Kootstra
Project Description	Help Desk System Replacement - Centralized help desk ticket routing system for tracking requests for the IS Division and tailored to serve IT departments with advanced routing, workflow, and notification features. The current helpdesk system is aging and is in need of replacement. A new helpdesk system will enable better customer service metrics and tracking of active and stalled staff requests submitted to the IS Division. The new system will allow City staff to easily check the status of their help desk requests.	Real Time Kinematic (RTK) Base Station, receiver and related equipment. This will improve the accuracy of GIS location collections to 'sub-inch' rather than 'feet'.	Public Safety Mobile Data Terminal (MDT) Replacement: Routine replacement of Public Safety MDTs (mobile computers). This replaces about 80 mobile computers utilized in vehicles for Police and Fire. Standard Mobile computers (MDTs) for Public Safety are replaced on a 3 year cycle and the Rugged Tablets will be replaced on a 5 year schedule.	Replace Timeclocks in Various City Locations - Replace 14 employee timeclocks throughout the City. Ongoing maintenance of \$6,000 is included. Current timeclocks are 11 yeas old and require increased staff time to support and maintain the aging equipment. The age of these timeclocks also contribute to more frequent equipment failure that delay staff in clocking in or out. The new clocks will support both Stromberg and an upgrade to Kronos.	HP HD Pro 42" Scanner (Product coed G6H51B) to replace current scanner which is 11 years old.
#	4	5	9	7	∞

Information Services - 511 (5110) 2018/19 - 2023/24 Capital Improvement Program

1		Project	100	100	2000	00 0000	76 0000	2024 22	20000	70 0000
, o	Communications Network Replacement: Routine replacement of core communications network equipment. Core switch replacement. Funded through 511 replacement fund. Equipment has typically reached the end of its useful life, is fully depreciated, and ready to be replaced once evaluated for its usefulness and need. The core network equipment has a 7-year replacement cycle, last replaced in 2011. Existing equipment replacement has been stretched to its limit.	ndol	C P8246				607 100			
10		John Howinson	CP8247				200,000			
11	Computer Server Replacement: Routine replacement of citywide computer servers. These are funded through already collected depreciation funds in the 511 replacement fund. Equipment has typically reached the end of its useful life, is fully depreciated, and ready to be replaced once eviduated for its usefulness and need. These servers have a 5-year replacement cycle. Last replaced Fall 2015	John Howinson	CP9998				150,400		•	
12	Desktop PC & MS Replacement: Routine replacement of desktop PCs, laptops, and software. Funded through the 511 replacement fund. Equipment has typically reached the end of its useful life, is fully depreciated, and ready to be replaced on a favyear replacement cycle, last replaced PCs are on a 5-year replacement cycle, last replaced Spring 2018. Microsoft Office was not purchased with the last replacement, but will have to be purchased with this replacement.	John Howinson	CP9789					817,500		

Information Services - 511 (5110) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Construction	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
13	Replace Storage Systems: Routine replacement of existing SAN storage systems. These storage systems have been in place since 2016, although some changes and additions have been made to the systems since then. Growth of data storage needs and system obsolescence necessitate wholesale replacement of these units. Last replaced Spring 2016.	John Howinson	CP8381				•	396,200		•
14	Replace City Copier/Scanners: Routine replacement of City copiers/multi-function devices (MFPs). These devices are covered under the 511 replacement fund and have a 5 year replacement cycle. The copiers themselves have many moving parts, significant wear-and-tear due to usage, and increased maintenance calls or out-of-service issues. There are approximately 60 of these devices. These devices are covered under the 511 replacement fund and were last replaced in 2018. No additional impact on operating costs	ndol	EQ0067		·			278,000		
15	Network Printer Replacement: Routine replacement of departmental network printers. Equipment has typically reached the end of its useful life, is fully depreciated, and ready to be replaced once evaluated for its usefulness and need. Printers are on a 5+ year replacement cycle, last be replaced Spring 2016.	John Howinson	CP8248			·		80,100		'
16		John Howinson	CP8378				•		60,000	•
					282,200	261,000	1,002,500	1,916,550	246,700	45,000

Votes: Multi-funded means this is only this fund's portion of the total arrount budgeted. Project is funded from multiple sources and is shown in its entirety in the "Multi-Resources Fund 301".

The Budget Impact column represents the impact the project will have on the operating budget annually in order to maintain the project when completed or purchased.

-- No Annual Maintenance Costs (or no increase over existing cost)

Annual Maintenance cost is \$5,000 or less

Annual Maintenance costs is \$5,000 to \$25,000

*** Annual Maintenance costs is over \$25,000. These projects will be explained in detail in the project description.
**** Project will result in savings as described in project description

900,000

Nick Mascia CP8123

Requirements. Right of Way will be needed. The project limits are along Goshen Avenue, 700' west and east of Demaree: along Demaree Street, 2000' south and 1100' north of Goshen. Multi Funded project total of &6.3M with \$300k from Gas Tax prior years, 4.45M from Measure R Local, including prior years, and \$1.5M from TIF prior years.

the signals, and upgrading the ramps to meet Accessibility

City of Visalia

Multi-Funded - 301 (3010) 2018/19 - 2023/24 Capital Improvement Program

İ			7-61/0107	2023/24 Capital IIIDIOVEITIETI PIUGIATI	a IIII DIONE		:		:			
Ē	This fund is comprised of monies from other funds combined under one project number to show total appropriations for each project. This fund is used for projects that are funded by more than one fund	project numb	er to show tot	tal appropriations	for each pr	roject. This fu	nd is used for	projects that a	re funded by mo	ire than one fund	-	
				Cash Balance Summary	e Summary	_						
							2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
Be	Beginning Cash Balance						-	-	-			
ပ္မ	Capital Expenditures						(7,063,400)	(5,058,100)	(17,407,200)	(10,058,300)	(9,310,600)	(8,708,100)
۳ ۲	Transfer out of Project Expenditures to funding Source funds						7,063,400	5,058,100	17,407,200	10,058,300	9,310,600	8,708,100
P L	Total Resources Available for Future Projects						•				•	•
#	Project Description	Project Manager	Project #	Construction	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
	Santa Fe at Tulare Ave Roundabout - Project will install a new roundabout at the intersection of Santa Fe St. and Tulare Ave. This will include removaldisposal of existing street section, curb, gutter, and sidewalk. It will also include the relocation of existing utilities (poles, cabinets, hydrants, vaults, sewer manholes, storm manholes, and drain inlets). Old, buried railroad equipment will also be removed. The project will install a new roundabout with perimeter trail. splitter islands, accessible curb ramps, and new signage and striping. The Visalia Circulation Element has designated this intersection as an LOS C during AM peak hours and LOS In the PM peak hours; which is the minimum acceptable rating if left unchanged, the rating will soon reach LOS F status. The new roundabout will correct the geometric offset of approximately 35' across the intersection. Federal funding will require significant review by CalTrans and the City, requiring more project management by the consultant and the City. Multi Funded project total of \$4.2M with \$1.3M from Measure R Local, \$518k from TIF prior year, and \$2.4M from State Transportation, including prior years.	2					2,628,300	631,000				
7	Caldwell Improvements - Akers to Shady: Install center median, sidewalk, curb and gutter, and provide transit pullouts and transit shelters on Caldwell Ave between Akers St and Shady St. Overlay with asphalt concrete for the entire length and width of roadway. The right-of-way width for Caldwell Ave will also be widened to a maximum of 110 feet. Major Investment Study (MIS) was performed for Caldwell Ave from State Route 99 to Orange Ave in Exeter. This study was conducted in order to determine the need, cost and alternatives to widen Caldwell Ave from Hwy 99 to Orange Ave in Exeter. The MIS had Caldwell broken into 12 sections for study and programming purposes. The section from Akers St to Shady St was identified as having the highest need for improvements. JMulti Funded project total of \$11.6M with \$1M from Gas Tax, \$3M from Measure N, and \$4.9M from Measure R Regional, plus prior years.	Fred Lampe	CP9485	>			1,600,000	1,400,000	1,225,900	000'009	900,000	
	Modification of Traffic Signal at Demaree & Goshen: Project will widen the intersection of Demaree St. at Goshen Ave. It includes upgrading the Railroad tracks & equipment, replacing											

Multi-Funded - 301 (3010)

Aboute: Test Lawbockspide, Legacialism Register, Classics Manual Project Register Considered in Manual Project Register Congregate and Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Construction of the Constructio						
Project Tail Landcapfied - Test a linguistic treat. Floridation for the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standard of the standa		47-5202	535,000			,
Hondoc Trail Landscaping - Project Description Hondoc Trail Landscaping - Project Description Hondoc Trail Landscaping - Project Description Hondoc Trail Landscaping - Project Description Hondoc Trail Landscaping - Project Description Hondoc Trail Landscaping - Project Description Hondoc Trail Landscaping - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Description - Project Descrip	0000	77707	235,000	,		
Project Description Manager Project Description Manager Project Description Manager Manager Project I construction Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact Impact	00	77-1707	535,000	300,000		
Project Description Inches and making the contraction of Region of State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Honory State of Ho		17-0707	535,000	300,000		
Mode: Trail Landscaping - Project Description Mode: Trail Landscaping - Project Description Mode: Trail Landscaping - Manager Mode: Trail Landscaping - Mode: Dict Manager Mode: Trail Landscaping - Mode: Dict Manager Mode: Trail Landscaping - Mode: Dict Manager Siz. Jans: Real Trail Landscaping - Mode: Dict Manager OSC-O-3. Additional lands is requested to match and scaping landscaping passe will be supported to match and scaping passes will be supported to match train. Condition control and stages of mode: Dict Manager Multi-Inched project is controlled with the Annual and scaping passes will be subjected with the Annual Berysea as identified by the data collected with the Annual and Mode: Signal Installation: Construction of Region and an analyzed to determine which intersections meet the familier Signal criteria as and Moray Signal Installation: Construction of Region will be supported to Mode: Signal Installation will be supported t	000	07-5107 07-5107	000'009	300,000		
Project Description Modoc Tiail Landscaping - Install inrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch 6. OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-1 & OSC-O-	ram	538,600	200'000	300,000	197,000	791
Modoc Trail Landscaping - Install inrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch 6. OSC-O-1 & OSC-O-3, Additional funding is requested to match the supplemental agreement executed with the General Plan ch 6. OSC-O-1 & OSC-O-3, Additional funding is requested to match the supplemental agreement executed with ToAG. The landscaping phase will be fully funded by the 261 fund. Project completed to dare funded by Measure R Trailways at \$586k. Manuel Funde project total of \$529k with \$465k from Waterways Molina Traffic Control Signal Installation. Construct one traffic signal per year as identified by the data collected with the Annual Traffic Control Signal Installation. Construct one traffic signal reflection contract. The data will be analyzed to determine which intersections meet the traffic signal celeranite which intersection or Riggin Avenue at Mooney Boulevard and County Center at Houston Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Lorder Street at Ferguson Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Lorder Street are ferguson and County Center at Houston Avenue will be signalized in FY 16/17. In FY 17/18 the intersection of Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Lorder Branch Plant. Lift Station improvements & Pump Replacement: Replace soneties surface rehabilitation and coatings for sanitary and storm Storm Storm Storm Stewer Maintenance. Purchase Excavator and Trailer - To remove sand build up in ditches and debrid in ponding basins throughout the City. This will allow for us to own the equipment and not be dependent on rentals. Multi funded for \$197k with \$148k from \$100 for we VUSD elementary school govering and institute and median refuge island. And installing school draw VUSD elementary school consis	ement Prog					
Modoc Trail Landscaping - Install irrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch 6, OSC-O-1 & OSC-O-3, Additional funding is requested to match the supplemental agreement executed with ToAG. The landscaping phase will be fully funded by the 261 fund, Project completed to date funded by Measure R Trailways at \$586k. Manuel Funded project total of \$529k with \$465k from Waterways Molina Traffic Control Signal Installation: Construct one traffic signal per year as identified by the data collected with the Annual Traffic Data Collection contract. The data will be analyzed to determine which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined which intersections meet the traffic signal criteria as determined by the Galifornia Manual on Uniform Traffic Control Devices. It is anticipated that the intersection of Riggin Avenue at Mooney Boulevard and County Center at Houston Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R. Local, \$2.2M from State Transportation, and 947K from prior years. Lift Station Improvements & Pump Replacement: Replace sonorete surface rehabilitation and coatings for sanitary and stomathy lift station paining valves, pump bases, entry hatches concrete surface rehabilitation and coatings for sanitary and stomathy. Replace and debrid and debrid sing project total of \$100 miles with \$100 miles with \$100 miles with \$100 miles with \$100 miles with \$100 miles with \$100 miles with \$100 miles with	Budget	Dadt III	•	ī		
Modoc Trail Landscaping - Install inrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch 6. OSC-O-1 & OSC-O-3, Additional funding is requested to match the supplemental agreement executed with the General Plan ch 6. OSC-O-1 & OSC-O-3, Additional funding is requested to match the supplemental agreement executed with ToAG. The landscaping phase will be fully funded by the 261 fund. Project completed to dare funded by Measure R Trailways at \$586k. Manuel Funde project total of \$529k with \$465k from Waterways Molina Traffic Control Signal Installation. Construct one traffic signal per year as identified by the data collected with the Annual Traffic Control Signal Installation. Construct one traffic signal reflection contract. The data will be analyzed to determine which intersections meet the traffic signal celeranite which intersection or Riggin Avenue at Mooney Boulevard and County Center at Houston Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Lorder Street at Ferguson Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Lorder Street are ferguson and County Center at Houston Avenue will be signalized in FY 16/17. In FY 17/18 the intersection of Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Lorder Branch Plant. Lift Station improvements & Pump Replacement: Replace soneties surface rehabilitation and coatings for sanitary and storm Storm Storm Storm Stewer Maintenance. Purchase Excavator and Trailer - To remove sand build up in ditches and debrid in ponding basins throughout the City. This will allow for us to own the equipment and not be dependent on rentals. Multi funded for \$197k with \$148k from \$100 for we VUSD elementary school govering and institute and median refuge island. And installing school draw VUSD elementary school consis	023/24 Capita	Construction				
Modoc Trail Landscaping - Install irrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch. 6. OSC-O-1 & OSC-O-3). Additional funding is requested to match the supplemental agreement executed with TCAG. The landscaping phase will be fully funded by the 261 fund. Project completed to date funded by Measure R Trailways at \$586k. Multi Funded project total of \$539k with \$465k from Waterways Capital Fund and \$74k from Measure R Trailways. Traffic Control Signal Installation: Construct one traffic signal per year as identified by the data collected with the Annual Traffic Data Collection contract. The data will be analyzed to determine which intersections meet the traffic signal criteria as defined by the California Manual on Uniform Traffic Control Devices. It is anticipated that the intersection of Riggin Avenue at Mooney Boulevard and County Center at Houston Avenue will be signalized in FY 16/17. In FY 17/18 the intersection of Riggin Avenue at Mooney Boulevard and County Center at Houston Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Local, \$2.2M from State Transportation, and 947k from prior years. Lift Station Improvements & Pump Replacement: Replace sanitary ill station piping, walves, pump bases, entry hatches concrete surface rehabilitation and coatings for sanitary and \$1.8M from WWTP, including prior years and \$600k from \$1.0m 2018/19 - 2	Project #		CP8266	New 9	c wer	
				Jim Ross		Nick Wascia
# 4 0 7		Modoc Trail Landscaping - Install inrigation, trees, riparian landscaping and mulch on Modoc Ditch Trail from Court St. to St. Johns River Trail that was not included with the original project. This project is consistent with the General Plan ch 6, OSC-O-1 & OSC-O-3, Additional funding is requested to match the supplemental agreement executed with TCAG. The landscaping phase will be fully funded by the 261 fund. Project completed to date funded by Measure R Trailways at \$586k. Multi Funded project total of \$539k with \$465k from Waterways Gapital Fund and \$74k from Measure R Trailways.	Traffic Control Signal Installation: Construct one traffic signal per year as identified by the data collected with the Annual Traffic Data Collection contract. The data will be analyzed to determine which intersections meet the traffic signal criteria as defined by the California Manual on Uniform Traffic Control Devices. It is anticipated that the intersection of Riggin Avenue at Mooney Boulevard and County Center at Houston Avenue will be signalized in FY 16/17. In FY 17/18 the intersection of Akers Street at Ferguson Avenue will be signalized. Multi Funded project total of \$4M funded from \$1.8M Measure R Local, \$2.2M from State Transportation, and 947K from prior years.	Lift Station Improvements & Pump Replacement: Replace sanitary lift station piping, valves, pump bases, entry hatches concrete surface rehabilitation and coatings for sanitary and storm lift stations. Multi Funded project for a total of \$1.6M with \$1M from WWTP, including prior years and \$600k from Storm Sewer Maintenance.	Purchase Excavator and Trailer - To remove sand build up in diches and trees and debris in ponding basins throughout the City. This will allow for us to own the equipment and not be dependent on rentals. Multi funded for \$197k with \$148k from Storm Sewer Minc and \$49k from Wastewater Treatment Plant.	Enhanced School Crosswalk - Ferguson at Denton - School crosswalk enhancement on Ferguson at Denton in anticipation of new VUSD elementary school opening Fall 2019. Enhancement to include marking a high visibility crosswalk across Ferguson, shorten crossing distance by constructing bulb outs and median refuge island, and installing school flashing beacons to warm motorists of pedestrians in crosswalk. This project is contingent upon receiving CMAQ/ATP grant funds and/or other funding. Multi-funded for a project total of \$167k with \$16,700 from Measure R Local and \$150k from State Transcontation
	4	# 4	co.	φ	7	∞

Multi-Funded - 301 (3010) 2018/19 - 2023/24 Capital Improvement Program

L			7-61/0107	2018/19 - 2023/24 Capital Improvement Program	a li li li li li li		alli					
#	Project Description	Project Manager	Project #	Construction	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
0	Replace Storm Sewer Mains: Replace storm sewer mains that are shown to be deteriorating throughout the city. To eliminate flooding caused by nuisance water and repair cracked and deteriorating storm mains. Multi funded project total of \$75k annually, with \$50k from Storm Sewer Deficiency and \$25k from Storm Sewer Maintenance.	-	CP8232				75,000	75,000	75,000	75,000	75,000	75,000
10	Shirk Interchange at SR 198 ICE Study - Work with CalTrans to go through the Intersection Control Evaluation (ICE) process to prepare a study that identifies near-term operation access strategies and concepts to improve this major intersection. The CalTrans State Route 198 Corndor Study identifies the Shirk/SR 198 Interchange as currently operating at a Level of Sendee (LOS) between B - E. The LOS E occurs along the southbound Shirk leg to SR 198 westbound ramps. The interchange should be upgraded to an L-9 interchange by 2035. The study recommends a phased approach. This CIP will prepare studies to determine the timing of the Phases. Multifunded project total of \$129k with \$71k from Measure R Local and \$58k from	Nick Mascia	New 2				71,000	58,000				
1	Public Safety Traffic signal Pre-emption System: Install 5 Emergency Vehicle Pre-emption Systems per year in existing traffic signals. This system allows emergency response wehicles to control traffic signals along their route. To date 50 signals out of 125 in the city are in need of retroft. From 16/17 onward, 5 per year will be installed, completing the remaining 50 signals by 2026. Multi Funded project total of \$50k annually, with \$37,500 from Fire Impact Fee and \$12,500 from General Fund, including prior years.	Eric Bons	CP9531	>			37,500	37,500	000'09	90,000	50,000	900,000
12	Replace Submersible Well Pumps for Various Parks: Replace old submersible well pumps at various parks, as needed. Parks that are storm pond parks where two-thirds of the maintenance is paid for by enterprise funding. The pumps are over ten years old and no longer economically efficient. The typical life span for this type of pump is 10 years. Due to the hot dry summers we've experienced over the lifetime of these pumps, they may quit working at any time. A similar pump at Ruiz Park has already falled and been replaced. Pre-emptive replacement will prevent possible damage to landscaping. Multi Funded: Project total of \$30K funded from \$20K Storm Sewer	Tm Skobel	CP0064				20,000	20,000				
13	Replace Bollards with Gates on Trails - Replace bollards with gates at trail entrances. St. Johns, Modoc, Mill Creek, and Packwood creeks. The current bollards are being wandalized and broken. Replacing them with gates will be more cost effective now and in the future, as they are less expensive to repair/replace. Multi Funded project total of \$18k with \$14k from Waterways Maintenance and \$4k from General Fund.	Joel Hooyer	New 7				18,000					

Multi-Funded - 301 (3010) 2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Construction	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
4	Greenway Trail - Mine 1 multi-use trail from I will install trail amenit dog mitt dispensers, s include landscaping a City trail system, imp Transportation Plan, t the City Bicycle Mast \$1.14M with \$1.40k fr \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with \$1.40k in \$1.14M with	Manuel Molina	New 5				000°6	86,000	1,045,000		,	,
15	Corporation Yard Paving: Rehabilitate the unsafe and wom out asphalt drives and parking areas of the Corporation Yard. This includes "dig outs" of areas that are too bad and need to be removed, repaving areas that can be overlayed and slurny or chip seal other less worn areas. The existing pavement has greatly exceeded its useful life (est. well over 20 years old) and has deteriorated so badly that there are now trip and fall hazards. Multi Funded project total of \$4,000k with \$85k from General Fund prior years, \$285k from Solid Waste prior years and \$25k from Storm Sewer Deficiency, including prior years.	Norm Goldstrom	CP8340				2,000					
16	American St Extension - Goshen to Riggin - Full improvements of American St. from Goshen Ave to Riggin Ave including curb & gutter, sidewalks, curb ramps, and extension of American Street from Ferguson Ave to Riggin Ave. Seeking an EDA grant to fund project or cost sharing with Tulare County. Multi Funded project total of \$10.6M with \$6.37 from State Transportation and \$4.2M from Transportation Impact Fee.	Nick Mascia	New 6					1,660,600	4,478,300	4,478,300		
7	Oak Avenue Extension - Extend Oak Ave fro Tipton St to Burke St. This project includes installing street lights, pavement, curb, gutter, and sidewalk on both sides of the existing RR tracks on Oak Avenue. This will improve east downtown circulation from Administration and the Transit Center to the VECC and provides pedestrian access from west to east downtown and the VECC. Portions of this project may be postponed due to lack of agreement with the RR. Multi Funded project total of \$1.35M with \$650k from Gas Tax and \$700k from Measure R Local, including prior year from both funds.	Nick Mascia	CP9924	>				240,000				

Multi-Funded - 301 (3010)

2018/19 - 2023/24 Capital Improvement Program

Multi-Funded - 301 (3010) 2018/19 - 2023/24 Capital Improvement Program

_				
	2023-24	•		5,105,600
	2022-23			5,105,600
	2021-22	•	,	1,990,000
	2020-21	1,400,000	795,500	
	2019-20			
	2018-19			
	Map Ref			
	Impact		•	
	Construction		*	
	Project #	CP0199	CP9796	New 8
	rioject Manager	Eric Bons	Doug Damko	Nick Mascia
	Project Description	Ben Maddox Way Traffic Signal Interconnect: The project is to install conduit and fiber optic cable in Ben Maddox Way interconnecting the traffic signals with fiber optic cable to be connected into the traffic management system. Phase 1 of the project will install signal interconnect conduit in Ben Maddox Way from Main Street to Houston Avenue. Phase 2 of the project will install signal interconnect conduit in Ben Maddox Way from Main stall signal interconnect conduit in Ben Maddox Way from Tulare Avenue to Noble Avenue and Houston Avenue to St. Johns Parkway and Houston Avenue to St. Johns Parkway and within Mineral King Avenue between Ben Maddox Way and Bridge Street. The traffic signal interconnect will create a fiber optic cable back bone structure that will extend the existing interconnection system. The City has submitted for congestion Mitigation and Air Quality (CMAQ) grant for funding of this project. This project is contingent upon the receipt of CMAQ funds. Multi Funded project total of \$1.7M with \$300k from Measure R Local and \$1.4M from State Transportation.	Highland Ave. Storm Drain: Install a storm drain line in Highland Strom Ferguson Ave to Fairview Park/Basin and expand the storage capacity of the Park/Basin. This project includes acquisition, easements/ROW, design, construction, and additional excavation to provide additional storage capacity. This project will eliminate an existing pump station on Modoc Ditch behind Fire Station 54. allowing the City to operate the existing pump station at the Shannon Ranch Basin without exceeding the City's overall discharge parameters established by the Modoc Ditch Company. Multi Funded project total of \$799k with \$590k from Storm Sewer Construction and \$205k from Storm Storm Storm Sewer Deficiency.	Riggin Widening - Plaza to Shirk - Widen Riggin Ave between Plaza Drive and Shirk Road from an undivided two-lane road to a flour-lane divided road with median. Install drainage swale, street lights, and interconnect conduit. Seeking an EDA grant to fund project. Construction of this segment, along with others segments being proposed will help to complete the 4 lane arterial from Mooney Blvd. to Hwy 99 on Riggin Ave, providing a major East-West corridor along the North side of Visalia. Seeking an EDA grant to fund partially fund this project. Multi-funded project total of \$12.2M with \$6.1M from State Transportation and \$6.1M from Transportation Impact Fee.
	#	22	23	24

Multi-Funded - 301 (3010)

2018/19 - 2023/24 Capital Improvement Program

#	Project Description	Project Manager	Project #	Construction	Budget Impact	Map Ref	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24
25	Northside Scenic Corridor Park & Basin: Northside Hwy 198 Open Space Setback Area (east of Shirk) - Acquisition of three parcels for the remaining setback area for future development as passive recreational open space and a naturally shaped drainage basin. The basin is planned to serve existing and planned development north of Hwy 198 and both east and west of Shirk Road. The basin will utilize a pipeline in Preston St. to Gishirk Road. The basin will utilize a pipeline in Preston St. to receive water from Mill Creek for storm layoff and recharge purposes. Acquire large 13.8 acre parcel in FY 18/19. Acquire remaining two parcels of 4.1 acres total in FY 20/21. Multi Funded project total of \$1.46m funded with Storm Sewer Construction \$488k. Storm Sewer Deficiency \$488k, and Park PROZEN.	Nick Mascia	CP9719								915,000	307,500
26	Replace Vac-Con Combination Vacuum and Sewer Jetter. Multi Funded purchase total of \$505k with \$379k from WWVTP and \$126k from Storm Sewer Maintenance Budget Year / Unit / Age / Hours 2023-24 / 318921 / 11 / NA	Jim Ross	New 10							,		505,000
							7,063,400	5,058,100	17,407,200	10,058,300	9,310,600	8,708,100

Directory of Map Points

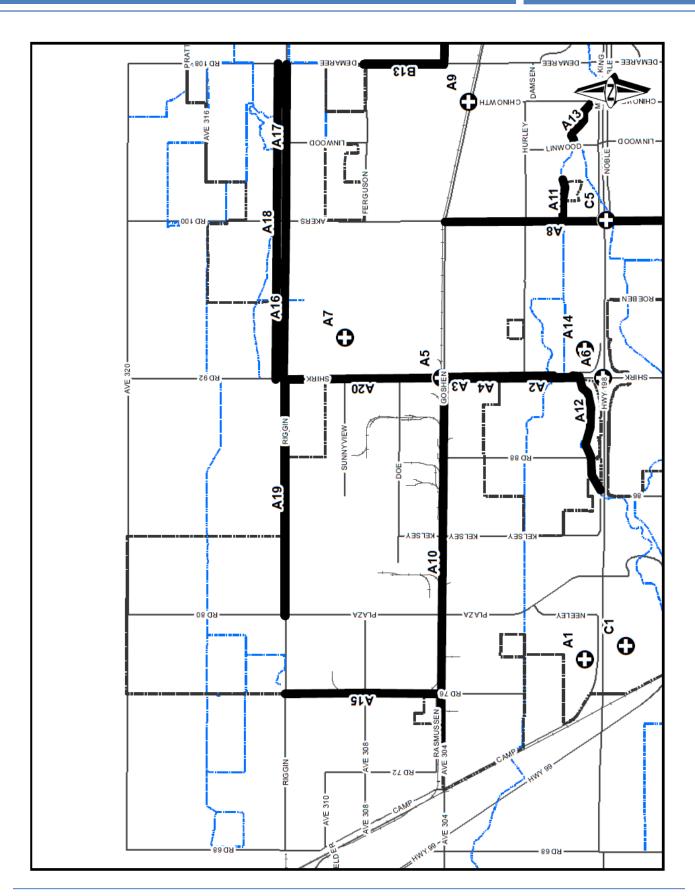
Map Point	Project/Description	Fund	Fund Description
A1	Auto Plaza Basin	221	Storm Sewer Construction
A2	North Shirk Storm Drain Line Extension	221	Storm Sewer Construction
А3	North Shirk Sewer Line Extension	231	Wastewater Trunk Line
A4	Shirk Capacity Enhancement - Goshen to Riggin	111	Gas Tax
A5	Shirk Capacity Enhancement - SR 198 to Goshen	111	Gas Tax
A6	Shirk Intechange at SR 198	131	Measure R Local
		241	Transportation Impact Fee
A7	Enhanced Crosswalk - Ferguson at Denton	131	Measure R Local
		281	State Transportation
A8	Akers Street Traffic Signal Interconnect	131	Measure R Local
Α0	AKCIS Street Hame Signal Interconnect	131	Measure R Local
A9	SJVRR Crossing	241	
A10	Goshen Trail Akers to Miller Park	132	Transportation Impact Fee
		l	Measure R Trailways
A11	Mill Creek Trail - Akers Rd to Crenshaw Road	132	Measure R Trailways
A12	Mill Creek Trail - west from Shirk St. to SR 198	132	Measure R Trailways
A13	Mill Creek Trail - Chinowth to Linwood	132	Measure R Trailways
A14	Northside Scenic Corridor Park & Basin	211	Recreation Facilities
		221	Storm Sewer Deficiency
		222	Storm Sewer Construction
A15	American Street Extension - Goshen to Riggin	241	Transportation Impact Fee
		281	State Transportation
A16	Riggin Widening - Shirk to Akers (Roadwork)	241	Transportation Impact Fee
A17	Riggin Widening - Akers to Demaree (Roadwork)	241	Transportation Impact Fee
A18	Riggin Widening - Shirk to Demaree (Earthwork)	241	Transportation Impact Fee
A19	Riggin Widening - Plaza to Shirk	241	Transportation Impact Fee
		281	State Transportation
A20	Shirk Widening - Goshen to Riggin	241	Transportation Impact Fee
B1	Install Sanitary Sewers In County Islands (Annexed)	431	Wastewater
B2	Bus Wash Replacement	451	Transit
	Cain St. Remodel	441	Solid Waste/Storm Sewer
	Corp Yard Paving	441/481	Solid Waste/Storm Sewer Mtnc
	Dump On Us	441	Solid Waste
	Golf Cart Purchase	441	Solid Waste
	Paving Maintenance	451	Transit
	Purchase & Install Bus Chargers	451	Transit
	Repair Transit/Ops Concrete	451	Transit
	Replace Video Surveillance	451	Transit
	Resecure Steam Rack Footings	451	Transit
	Transit Ops - Replace Tire Changer	451	Transit
B3	Paint Transit Center Exterior	751	Transit
		451	
	Refurbish Transit Ctr 2nd Floor HVAC		
	Repair Transit/Ops Concrete		
	Replace 1st Floor Doors		
	Replace Video Surveillance		
	Transit Ctr Tree Well Expansion		
B4	Replace Submersible Well Pumps	481	Storm Sewer Mtnc
B5	Goshen Avenue Storm Drain Line	221	Storm Sewer Construction

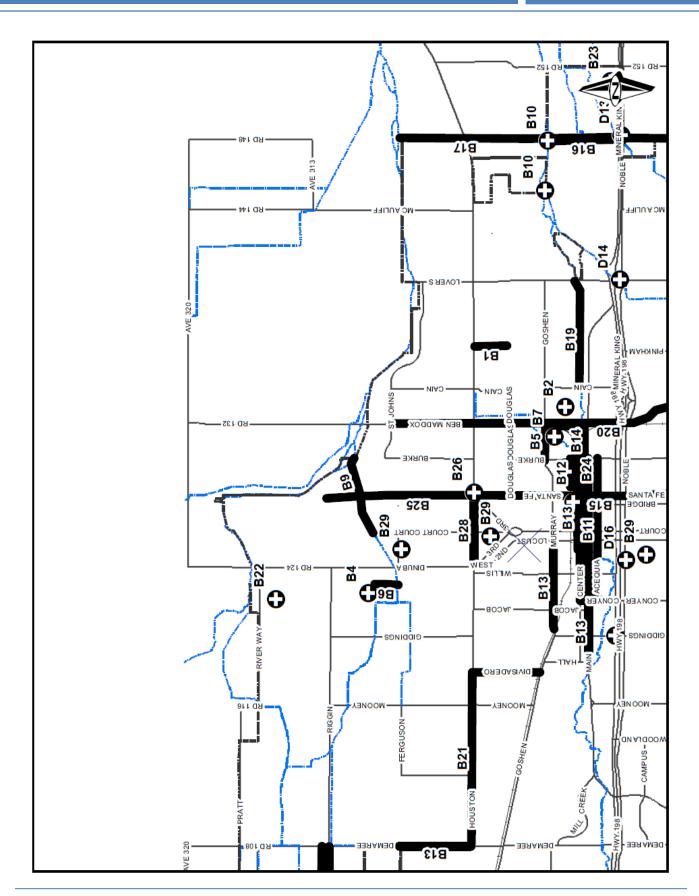
	Directory of M (continue	-	•
Map Point	Project/Description	Fund	Fund Description
B6	Highland Avenue Storm Drain Line	221	Storm Sewer Construction
В7	Jennings Basin	222	Storm Sewer Deficiency
B8	St Johns Trail at Ben Maddox Rehabilitation	251	Waterways Maintenance
DO.	Mandan Torillandannin	132	Measure R Trailways
В9	Modoc Trail Landscaping	261	Waterways Capital
B10	Mill Creek Bridge on Greenway Trail	261	Waterways Capital
B11	Downtown Street Light System	141	Measure N
B12	Construct Oak Ave from Tipton to Burke	111	Gas Tax
DIZ	Construct Oak Ave from riptori to burke	131	Measure R Local
B13	Road Rehabilitation	113	SB1 - Road Maintenance Rehabilitation Ac
B14	Traffic Study for Main/Center One-Way Conversion	131	Measure R Local
B15	Santa Fe Master Plan	131	Measure R Local
B16	Greenway Trail - Mineral King to Mill Creek	132	Measure R Trailways
D10	Greenway frair - Willierar King to Willi Creek	281	State Transportation
B17	Greenway Trail - Cameron Creek to St. Johns	132	Measure R Trailways
B18	Mill Creek Trail - Burke to Center	132	Measure R Trailways
B19	Mill Creek Trail - Lovers Lane to Cain St.	132	Measure R Trailways
B20	Ben Maddox Way Traffic Signal Interconnect	133	
B21	Houston Ave. Intelligent Transportation System	133	Measure R Regional
DZ1	Thouston Ave. Intelligent transportation system	281	State Transportation
B22	Riverway Sports Park, Phase 5 Riverway Sports Park - North	211	Recreation Facilities
		211	Recreation Facilities
B23	Construct East Side Regional Park Basins	224	Groundwater Recharge
B24	Mill Creek Trail Play Pieces	211	Recreation Facilities
B25	Santa Fe St - Houston to Riggin	241	Transportation Impact Fee
B26	Houston-Santa Fe Roundabout Landscaping	241	Transportation Impact Fee
B27	Traffic Signal Modifications at Giddings and Mineral Ki	281	State Transportation
B28	ADA Compliance - CDBG	311	Community Development Block Grant (CDB
B29	Low/Moderate Park Improvements - CDBG	311	Community Development Block Grant (CDB
	Construct New Aircraft Hangars		
C1	Remove Underground Fuel Tank	411	A i was a set
C1	Replace Pressurized Weed Sprayer	411	Airport
	Update Airfield Signage		
	AC Unit on Blower Building #1		
	Cummins Engine Rebuild		
	Digester Cleaning & Equipment Repairs		
	Digester Mixing Pump/Motor		
	Door & Jam Replacement		
	Fencing		
	Fine Screen Awning		
	Hach Wims Software		
	Influent Flow/Sampling Structure		
C2	Influent Pump/Motor Rebuild	431	Wastewater
	Interstage Pump/Motor Rebuild		
	Orchard Replacement		
	Primary Clarifier Overhaul		
	RAS Pump/Motor Rebuild		
	Rebuild Sludge Solids Grinder		
	Repave Ave. 288		
	Road Maintenance Inside Plant		
	Sludge Transfer Station		
	UV Structure Shade Curtains		

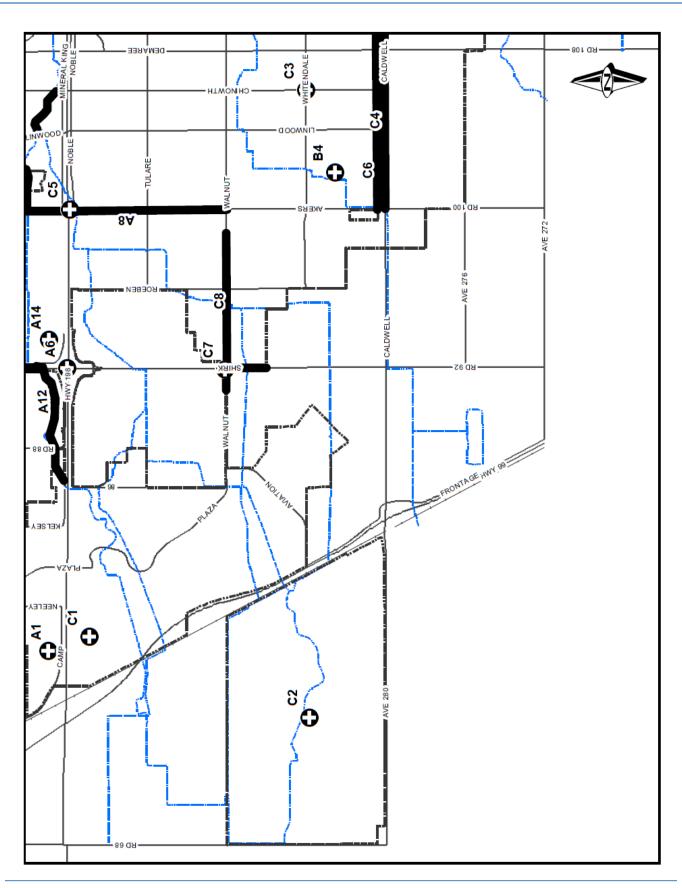
Directory of Map Points

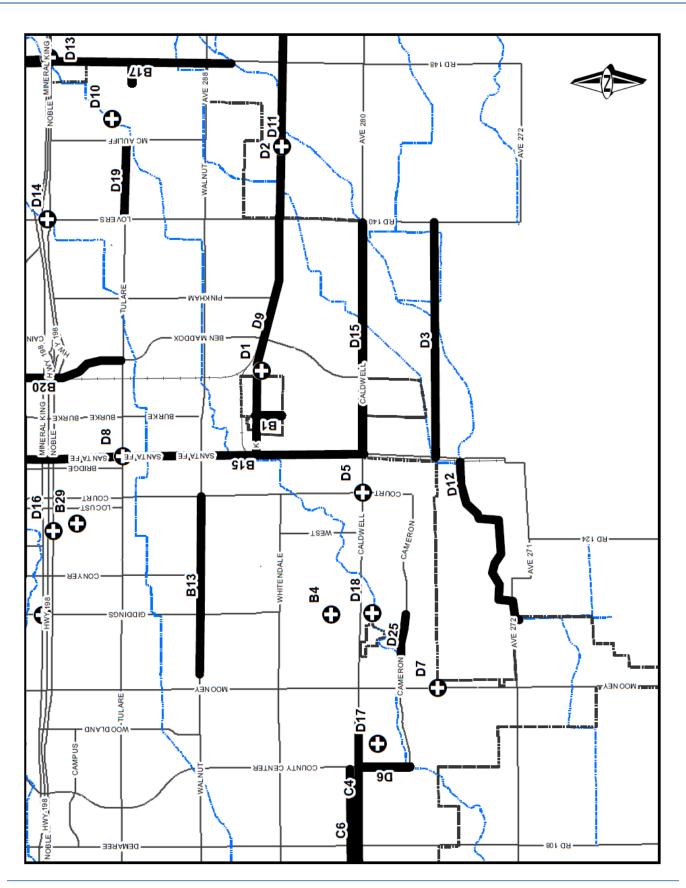
(continued)

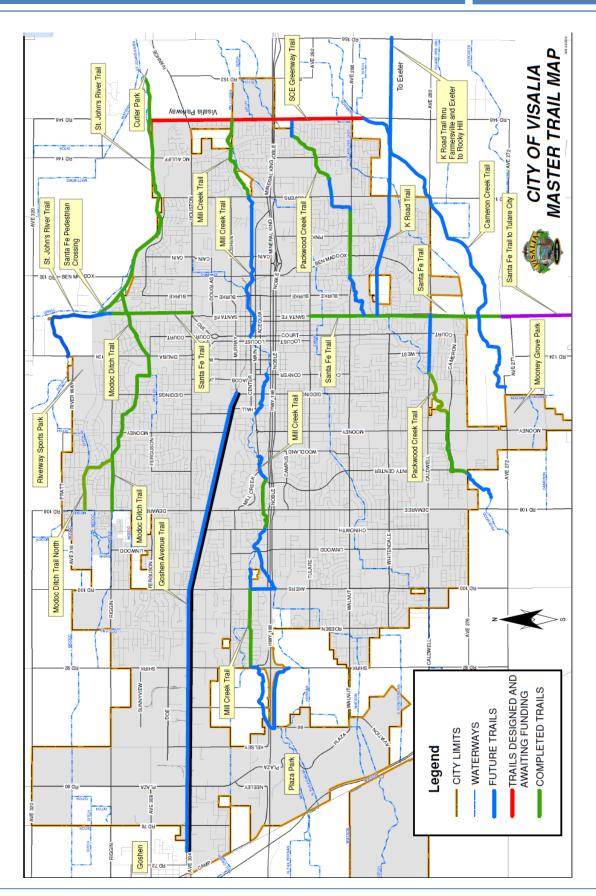
Map Point	Project/Description	Fund	Fund Description
C3	Traffic Signal Modification at Chinowth and Whitenda	111	Gas Tax
		111	Gas Tax
C4	Caldwell Improvements - Akers to Shady	133	Measure R Regional
		141	Measure N
C6	Caldwell Ave. SIC - Akers to County Center	133	Measure R Regional
C7	Shirk St and Walnut Ave Traffic Signal	241	Transportation Impact Fee
C8	Shirk St and Walnut Ave Roadway Improvements	241	Transportation Impact Fee
D1	K Avenue Basin	221	Storm Sewer Construction
		211	Recreation Facilities
D2	Cameron Creek Park & K Road Park/Basin	221	Storm Sewer Construction
		224	Groundwater Recharge
D3	Visalia Parkway Trunk Line Extension	231	Wastewater Trunk Line
D4	K Road Island Annex Sanitary Sewer	232	Sanitary Sewer Connection
D5	Fiber Optic Signal Interconnect Repair	111	Gas Tax
DC	latelline at Treasure attation Contains Conduit	111	Gas Tax
D6	Intelligent Transportation System Conduit	511	Information Systems
D7	Vicalia Davissas Cianal Madification	111	Gas Tax
D7	Visalia Parkway Signal Modification	241	Transportation Impact Fee
		131	Measure R Local
D8	Santa Fe at Tulare Roundabout	241	Transportation Impact Fee
		281	State Transportation
D9	K Road Trail	132	Measure R Trailways
D10	Packwood Creek Bridge	132	Measure R Trailways
D11	K Road Regional Trail - Lovers Lane to City of Exter	132	Measure R Trailways
D12	Cameron Creek Trail - Santa Fe to Mooney Grove Park	132	Measure R Trailways
D13	Tower Street Interchange Right-of-Way	133	Measure R Regional
D13	Tower Street Interchange Right-of-Way Phase 1	133	iviedsure k kegioriai
D14	Near Term Lovers Lane Interchange at SR 198	133	Measure R Regional
D15	Caldwell Ave. Traffic Signal Interconnect	133	Measure R Regional
D12	Caldwell Ave. Traffic Signal Interconnect	281	State Transportation
D16	SR 198/Watson St EB Off Ramp Improvements	133	Measure R Regional
D17	South Side Multi-Generational Center	211	Recreation Facilities
D18	Stonebrook Crossing of Packwood Creek	241	Transportation Impact Fee
D19	Tulare Ave Extension - Lovers Lane to McAuliff	241	Transportation Impact Fee
D20	Construct Tulare Ave - Arroyo St. to Road 148	241	Transportation Impact Fee
D25	Camerona Ave Median Extension & Lane Modification	241	Transportation Impact Fee











Appendix

TABLE OF CONTENTS

Personnel Summary	<u>11-2</u>
Salary Schedule	<u>11-13</u>
Community Profile	<u>11-19</u>
Debt Summary	<u>11-31</u>
Budget and Fiscal Policies	<u>11-51</u>
Investment Policy	<u>11-55</u>
Budget Process	<u>11-69</u>
Glossary of Terms	<u>11-75</u>
Reserves	<u>11-81</u>
Strategic Planning Workshop Report	<u>11-83</u>
Measure T Public Safety Plan Certification	11-88
Legal Documents Supporting Budget	11-101

Personnel Summary

General Fund	<u>2016-17</u>	2017-18	<u>2018-19</u>	2019-20
Administration	19	18	18	18
Community Development	44	45	45	45
Finance	15	19	19	19
Fire	66	66	66	66
Parks & Recreation	12	12	12	12
Police	180	178	178	178
Public Works	39	38	38	38
TOTAL	375	376	376	376
Enterprise Fund	2016-17	2017-18	2018-19	2019-20
Animal Control	11	11	11	11
Convention Center	20	20	20	20
Transit	10	10	10	10
Airport	4	5	5	5
Building Safety & Code Inspection	17	19	19	19
Solid Waste	55	55	56	56
Storm Sew er Maintenance	5	5	5	5
Utility Services	7	7	7	7
Wastew ater Treatment Plant	31	31	31	31
TOTAL	158	162	163	163
Internal Service Fund	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20
Risk Management	2	2	2	2
Information Services	11	11	11	11
Fleet Maintenance	12	12	12	12
TOTAL	25	25	25	25
Special Revenue Funds	2016-17	2017 19	2019 10	2019-20
		<u>2017-18</u>	<u>2018-19</u>	
Successor Agency Code Enforcement	3	3	3	3
TOTAL	4			4
TOTAL	4	4	4	4
Measure T	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20
Fire	15	15	15	15
Police	23	23	23	23
TOTAL	38	38	38	38
COPS Grants Funds	2016-17	2017-18	2018-19	2019-20
COPS	6	6	6	6
TOTAL	6	6	6	6
Measure N	2016-17	2017-18	2018-19	2019-20
Fire	0	0	4	4
Police	13	16	23	27
Parks	0	3	3	3
Recreation	0	1	1	1
TOTAL	13	20	31	35
	618	630	642	646

TOTAL

PERSONNEL	ALLOCATION	SUMMAR	Y BY DEP	ARTMENT	
<u>DEPARTMENTS</u>		<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20
Administration		67.00	64.00	64.00	64.00
Community Development		75.00	79.00	79.00	79.00
Finance		20.00	27.00	27.00	27.00
Fire		81.00	81.00	85.00	85.00
Parks & Recreation		12.00	13.00	13.00	13.00
Police		222.00	223.00	230.00	234.00
Public Works		141.00	143.00	144.00	144.00
TOTAL		618.00	630.00	642.00	646.00
	ADMINIS	STRATION			
ADMINISTRATION	DIVISION	2016-17	2017-18	2018-19	2019-20
Administrative Assistant/Sr	1021	2.00	2.00	2.00	2.00
Assistant City Manager	1801	1.00	1.00	1.00	1.00
Chief Dep City Clerk	1022	1.00	1.00	1.00	1.00
City Manager	1021	1.00	1.00	1.00	1.00
Communications Manager	1023	1.00	1.00	1.00	1.00
Conservation Technician	1041	1.00	1.00	1.00	1.00
Deputy City Manager	1026	1.00	1.00	1.00	1.00
Economic Dev Manager	1809	1.00	1.00	1.00	1.00
Natural Res Conserv Mgr	1041	1.00	0.00	0.00	0.00
Water Resources Manager	1041	0.00	1.00	1.00	1.00
Natural Res Conserv Analyst	1041	1.00	1.00	1.00	1.00
Office Assistant	1041	1.00	1.00	1.00	1.00
TOTAL		12.00	12.00	12.00	12.00
CONVENTION CENTER					
Convention Center Mgr	4131	1.00	1.00	1.00	1.00
Convention Cntr Sales Rep	4132	1.00	1.00	1.00	1.00
Convention Cntr Crew Leader	4135	6.00	6.00	6.00	6.00
Convention Cntr Oper Super	4135	1.00	1.00	1.00	1.00
Events Coordinator	4135	1.00	1.00	1.00	1.00
Lead Conv Ctr Crew Ldr	4135	3.00	3.00	3.00	3.00
CC Tech (Lead)	4135	1.00	1.00	1.00	1.00
Maintenance Service Worker	4135	1.00	1.00	1.00	1.00
On-Site Sales Rep	4132	2.00	2.00	2.00	2.00
Sr Maintenance Electrician	4135	1.00	1.00	1.00	1.00
Sr Admin Assistant	4132	1.00	1.00	1.00	1.00
Office Assistant/Sr	4133	1.00	1.00	1.00	1.00
		20.00			

20.00

20.00

20.00

20.00

ADMINISTRATION	DIVISION	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20
HUM AN RESOURCES					
Administrative Asst./Sr.	1125	1.00	1.00	1.00	1.00
Administrative Svs. Tech.	1125	1.00	1.00	1.00	1.00
Human Resource Mgr.	1125	1.00	1.00	1.00	1.00
Management Analyst	1125	1.00	1.00	1.00	1.00
Sr Office Assistant	1125/1536	1.00	1.00	1.00	1.00
	1125/1536			1.00	
Senior Payroll Specialist	1120	1.00	1.00		1.00
TOTAL		6.00	6.00	6.00	6.00
INFORMATION SERVICES					
Computer Services Tech	5141	1.00	0.00	0.00	0.00
Information Services Mgr	5141	1.00	0.00	0.00	0.00
Office Systems Analyst	5141	5.00	0.00	0.00	0.00
Office Systems Analyst	4551	1.00	0.00	0.00	0.00
Office Systems Analyst	2101	1.00	0.00	0.00	0.00
Programmer Analyst	4391/4418	1.00	0.00	0.00	0.00
Programmer Analyst	5141/4014	1.00	0.00	0.00	0.00
Programmer Analyst	5141	1.00	0.00	0.00	0.00
TOTAL	3141	12.00	0.00	0.00	0.00
IOIAL		12.00	0.00	0.00	0.00
AIRPORT	DIVISION	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20
Airport Maint Worker	4041	1.00	1.00	1.00	1.00
Airport Oper Worker	4041	1.00	1.00	1.00	1.00
Airport Superintendent	4041	0.00	1.00	1.00	1.00
Sr Airport Operations Worker	4041	1.00	1.00	1.00	1.00
Sr. Office Assistant	4041	1.00	1.00	1.00	1.00
TOTAL		4.00	5.00	5.00	5.00
ANIMAL CONTROL					
ANIMAL CONTROL	1001	0.00	0.00	0.00	0.00
Office Assistant/Sr	4061	2.00	2.00	2.00	2.00
Animal Care Worker/Sr	4061	5.00	5.00	5.00	5.00
Animal Control Officer/Sr	4061	3.00	3.00	3.00	3.00
Animal Services Supervisor	4061	1.00	0.00	0.00	0.00
Animal Services Superintendent	4061	0.00	1.00	1.00	1.00
TOTAL		11.00	11.00	11.00	11.00
RISK MANAGEMENT					
Administrative Svs. Tech.	5512	1.00	1.00	1.00	1.00
Benefit & Insurance Mgr.	5512	1.00	1.00	1.00	1.00
TOTAL	0012	2.00	2.00	2.00	2.00
TRANSIT					
Office Assistant /Sr	4551	0.00	4.00	4.00	4.00
Accounting Assistant	4551	0.00	1.00	1.00	1.00
Building Maintenance Technician/Sr	4551	0.00	1.00	1.00	1.00
Transit Analyst (Management Analyst)	4551	0.00	1.00	1.00	1.00
Transit Manager	4551	0.00	1.00	1.00	1.00
TOTAL		0.00	8.00	8.00	8.00

COMMUNITY DEVELOPMENT							
ADMINISTRATION	DIVISION	2016-17	2017-18	2018-19	2019-20		
Accounting Assistant/Sr.	1851	1.00	1.00	1.00	1.00		
Administrative Analyst/Sr.	3305/4014	1.00	1.00	1.00	1.00		
Administrative Analyst/Sr.	3305	1.00	1.00	1.00	1.00		
Housing Specialist	6484	1.00	0.00	0.00	0.00		
Office Asst/Sr	1851	1.00	1.00	1.00	1.00		
Rev & Code Comp Spec	1851	1.00	1.00	1.00	1.00		
Administrative Assistant/Sr.	3308	1.00	1.00	1.00	1.00		
TOTAL	3300	7.00	6.00	6.00	6.00		
TOTAL		7.00	0.00	0.00	0.00		
INFORMATION SERVICES							
Computer Services Tech	5141	0.00	1.00	1.00	1.00		
Information Services Mgr	5141	0.00	1.00	1.00	1.00		
Information Systems Analyst	2101	0.00	1.00	1.00	1.00		
Information Systems Analyst	4551	0.00	1.00	1.00	1.00		
Information Systems Analyst	5141	0.00	5.00	5.00	5.00		
Information Systems Analyst	4391/4418	0.00	1.00	1.00	1.00		
Information Systems Analyst	5141/4014	0.00	1.00	1.00	1.00		
Information Services Supervisor	5141	0.00	1.00	1.00	1.00		
TOTAL	4111	0.00	12.00	12.00	12.00		
<u>G.I.S.</u>	51.10	1.00	1.00	4.00	1.00		
G.I.S. Supervisor	5142	1.00	1.00	1.00	1.00		
G.I.S. Analyst	5142	1.00	1.00	1.00	1.00		
TOTAL		2.00	2.00	2.00	2.00		
PLANNING DIVISION							
Asst Comm Dev Dir-Planning	1821	1.00	0.00	0.00	0.00		
City Planner	1821	0.00	1.00	1.00	1.00		
Principal Planner	1821	2.00	2.00	2.00	2.00		
Sr Admin Assistant	1821	0.00	1.00	1.00	1.00		
Planning Assistant	1821	1.00	0.00	0.00	0.00		
Senior Planner	1821	2.00	2.00	2.00	2.00		
TOTAL	1021	6.00	6.00	6.00	6.00		
TOTAL		0.00	0.00	0.00	0.00		
BUILDING SAFETY & CODE INSPECTION							
Building Inspector*	4014	1.00	3.00	3.00	3.00		
Building Inspector	4014	1.00	0.00	0.00	0.00		
Building Official	4014	1.00	1.00	1.00	1.00		
Combined Bldg Inspector	4014	3.00	4.00	4.00	4.00		
Permit Technician	4014	2.00	2.00	2.00	2.00		
Plan Checker	4014	3.00	3.00	3.00	3.00		
Sr Comb Bldg Inspector	4014	1.00	1.00	1.00	1.00		
Office Asst/Sr	4014	1.00	1.00	1.00	1.00		
Plans Examiner/Sr	4014	2.00	2.00	2.00	2.00		
TOTAL		15.00	17.00	17.00	17.00		
CODE ENFORCEMENT							
Code Enforcement Technician	1861	2.00	2.00	2.00	2.00		
Code Enforcement Technician	6611	1.00	1.00	1.00	1.00		
Code Enforcement Technician	6122	1.00	1.00	1.00	1.00		
Neighborhood Pres Mgr	1861	1.00	1.00	1.00	1.00		
Senior Administrative Assistant	1861	1.00	1.00	1.00	1.00		
Vehicle Abatement Officer*	6811	1.00	1.00	1.00	1.00		
TOTAL	0011		7.00	7.00	7.00		
IOIAL		7.00	7.00	7.00	7.00		

COM	IMUNITY [DEVELOP	MENT		
ENGINEERING & TRAFFIC SAFETY					
Administrative Services Mgr	3305	1.00	0.00	0.00	0.00
Assistant Engineer	3311	0.00	0.00	0.00	0.00
Associate Engineer	3312	4.00	5.00	4.00	4.00
Associate Engineer	3311	2.00	2.00	2.00	2.00
Associate Engineer	3311/4014	1.00	1.00	1.00	1.00
City Engineer	3308	0.00	1.00	1.00	1.00
Civil Engineer	3312	1.00	1.00	1.00	1.00
Community Development Director	3305	1.00	1.00	1.00	1.00
Assistant Community Development Director-					
Development Services	3308	1.00	1.00	1.00	1.00
ITS Specialist	3313	0.00	0.00	1.00	1.00
Professional Land Surveyor	3312	1.00	1.00	1.00	1.00
Public Works Inspector/Sr	3311	4.00	4.00	4.00	4.00
Sr Civil Engineer	3312	5.00	5.00	5.00	5.00
Sr CAD Technician	3312	2.00	2.00	2.00	2.00
Engineering Technician/Sr	3312	2.00	2.00	2.00	2.00
Engineering Technician/Sr	3313	1.00	1.00	1.00	1.00
Sr. Civil Engineer - Traffic	3313	1.00	1.00	1.00	1.00
Supervising Civil Engineer	3312	1.00	0.00	0.00	0.00
Traffic Engineering Spec.	3313	1.00	1.00	1.00	1.00
TOTAL		29.00	29.00	29.00	29.00
* = contract position					
TOTAL		75.00	79.00	79.00	79.00

FINANCE							
FINANCE		2016-17	2017-18	<u>2018-19</u>	2019-20		
Accounting Assistant/Sr.	1532	2.00	3.00	3.00	3.00		
Accounting Assistant/Sr.	1532/5143	1.00	1.00	1.00	1.00		
Accounting Technician	1532	1.00	0.00	0.00	0.00		
Accounting Technician	4391	1.00	1.00	1.00	1.00		
Admin Analyst/Sr	1535	1.00	1.00	1.00	1.00		
Administrative Technician	1535	1.00	1.00	1.00	1.00		
Assistant Finance Director	1503	1.00	1.00	1.00	1.00		
Finance Director	1503	1.00	1.00	1.00	1.00		
Finance Manager	1503	1.00	1.00	1.00	1.00		
Financial Analyst	1531	4.00	5.00	5.00	5.00		
Financial Analyst	3106	0.00	1.00	1.00	1.00		
Financial Analyst	3305	0.00	1.00	1.00	1.00		
Financial Analyst	2101	0.00	1.00	1.00	1.00		
Financial Analyst	4551	0.00	1.00	1.00	1.00		
Financial Analyst	1531/4391	1.00	1.00	1.00	1.00		
Housing Specialist	6484	0.00	1.00	1.00	1.00		
Management Analyst	1535	1.00	1.00	1.00	1.00		
Office Assistant/Sr	4391/1536	0.00	1.00	1.00	1.00		
Office Assistant/Sr	4391	4.00	4.00	4.00	4.00		
TOTAL		20.00	27.00	27.00	27.00		
TOTAL		20.00	27.00	27.00	27.00		

ADMINISTRATION Sr Administrative Analyst Administrative Assistant/Sr Battalion Chief Battalion Chief Fire Chief Office Assistant/Sr. TOTAL OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic	DIVISION 2221 2221 2222 Measure T 2221 2223	2016-17 1.00 1.00 3.00 1.00 1.00	2017-18 1.00 1.00 3.00	2018-19 1.00 1.00	2019-20
Sr Administrative Analyst Administrative Assistant/Sr Battalion Chief Battalion Chief Fire Chief Office Assistant/Sr. TOTAL OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic	2221 2221 2222 Measure T 2221	1.00 1.00 3.00 1.00	1.00 1.00	1.00	
Administrative Assistant/Sr Battalion Chief Battalion Chief Battalion Chief Fire Chief Office Assistant/Sr. TOTAL OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic	2221 2222 Measure T 2221	1.00 3.00 1.00	1.00		
Battalion Chief Battalion Chief Battalion Chief Fire Chief Office Assistant/Sr. TOTAL OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic	2222 Measure T 2221	3.00 1.00		1.00	1.00
Battalion Chief Fire Chief Office Assistant/Sr. TOTAL OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic	Measure T 2221	1.00	3.00	3.00	3.00
Fire Chief Office Assistant/Sr. TOTAL OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic	2221		1.00	1.00	1.00
OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic	2223		1.00	1.00	1.00
OPERATIONS Fire Captain Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic		1.00	1.00	1.00	1.00
Fire Captain Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef marshal Fire Prevention Inspector/Sr		8.00	8.00	8.00	8.00
Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef Marshal Fire Prevention Inspector/Sr					
Fire Captain Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef Marshal Fire Prevention Inspector/Sr	2222	13.00	14.00	14.00	14.00
Fire Captain Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic	Measure T	4.00	3.00	3.00	3.00
Fire Captain - Paramedic Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire fighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic	Measure T	1.00	1.00	1.00	1.00
Fire Captain - Paramedic Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic	2222	4.00	3.00	3.00	3.00
Fire Engineer Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	Measure T	0.00	1.00	1.00	1.00
Fire Engineer Fire Engineer/Paramedic Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	2222	6.00	3.00	3.00	3.00
Fire Engineer/Paramedic Fire Engineer/Paramedic Firefighter/Paramedic Firefighter/Paramedic Firefighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	Measure T	3.00	2.00	2.00	2.00
Fire Engineer/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Firef ighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	2222	11.00	14.00	14.00	14.00
Firefighter/Paramedic Firefighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	Measure T	1.00	2.00	2.00	2.00
Firefighter/Paramedic Firefighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	2222	22.00	22.00	22.00	22.00
Firef ighter/Paramedic Fire Marshal Fire Prevention Inspector/Sr	Measure T	5.00	5.00	5.00	5.00
Fire Marshal Fire Prevention Inspector/Sr	1413	0.00	0.00	4.00	4.00
·	2223	1.00	1.00	1.00	1.00
·	2223	2.00	2.00	2.00	2.00
		73.00	73.00	77.00	77.00
TOTAL		81.00	81.00	85.00	85.00
IVIAL		01.00	01.00	00.00	00.00
	PARKS & F	RECREATI	ON		
ADMINISTRATION	DIVISION	2016-17	2017-18	<u>2018-19</u>	2019-20
Parks & Recreation Director	3501	1.00	1.00	1.00	1.00
Sr Administrative Assistant	3501	1.00	1.00	1.00	1.00
TOTAL		2.00	2.00	2.00	2.00
RECREATION					
Administrative Assistant/Sr	3514	1.00	1.00	1.00	1.00
Recreation Coordinator	3514	4.00	4.00	4.00	4.00
Recreation Coordinator	1414	0.00	1.00	1.00	1.00
Management Analyst	3514	1.00	1.00	1.00	1.00
Recreation Supervisor	3514	4.00	4.00	4.00	4.00
TOTAL		10.00	11.00	11.00	11.00
TOTAL					

	PO	LICE			
ADMINISTRATION	DIVISION	2016-17	2017-18	2018-19	2019-20
Admin. Technician	2101	1.00	1.00	1.00	1.00
Ass't Communications Operator	2101	5.00	2.00	2.00	2.00
Communications Operator	2101	18.00	20.00	20.00	20.00
Communications Super	2101	1.00	1.00	1.00	1.00
Community Outreach Coordinator	2102	1.00	1.00	1.00	1.00
Crime Analysis Techician	2101	1.00	1.00	2.00	2.00
Duty Officer	2101	1.00	1.00	1.00	1.00
Financial Analyst	2101	1.00	0.00	0.00	0.00
ID Technician/Sr. ID Tech	2104	2.00	2.00	2.00	2.00
ID Technician/Sr. ID Tech	1411	0.00	1.00	2.00	2.00
Investigation Technician	2104	2.00	2.00	2.00	2.00
Lead Police Records Spec	2101	3.00	3.00	3.00	3.00
Office Assistant/Sr.	2101	1.00	1.00	1.00	1.00
Police Captain	2101	1.00	1.00	1.00	1.00
Police Chief	2101	1.00	1.00	1.00	1.00
Police Lieutenant	2101	1.00	1.00	1.00	1.00
Police Lieutenant	2104	1.00	1.00	1.00	1.00
Police Officer	2101	1.00	0.00	0.00	0.00
Police Officer	2104	21.00	23.00	23.00	23.00
Police Officer	6324	2.00	2.00	2.00	2.00
Police Officer	6340	3.00	3.00	3.00	3.00
Police Officer	6341	1.00	1.00	1.00	1.00
Police Records Spec	2101	9.00	8.00	8.00	8.00
Police Records Spec	1411	0.00	0.00	1.00	1.00
Police Records Supervisor	2101	1.00	1.00	1.00	1.00
Police Sergeant	2101	2.00	2.00	2.00	2.00
Police Sergeant	2104	3.00	3.00	3.00	3.00
Police Specialist	2101	1.00	1.00	1.00	1.00
Police Systems Analyst	2101	1.00	1.00	0.00	0.00
Police Technician	2101	2.00	2.00	2.00	2.00
Sr. Comm Operator	2101	4.00	5.00	5.00	5.00
Sr. Admin Assist.	2101	1.00	1.00	1.00	1.00
Sr Police Records Specialist	2101	4.00	5.00	5.00	5.00
Sr Police Technician	2101	1.00	1.00	1.00	1.00
Support Services Manager	2101	1.00	1.00	1.00	1.00
Supervising Identification Technician	2104	1.00	1.00	1.00	1.00
TOTAL	2104	100.00	101.00	103.00	103.00
OPERATIONS					
Community Service Officer	2102	2.00	2.00	2.00	2.00
Community Service Officer	1411	0.00	2.00	2.00	3.00
Community Resource Specialist	2102	1.00	1.00	1.00	1.00
Parking Enforcement Officer	2103	2.00	1.00	1.00	1.00
Police Agent	2102	2.00	2.00	4.00	4.00
Police Captain	2102	1.00	1.00	1.00	1.00
Police Lieutenant	2102	5.00	5.00	5.00	5.00
Police Officer/Recruit	2102	51.00	50.00	48.00	48.00
Police Officer/Recruit	1411	13.00	13.00	18.00	21.00
Police Officer	2103	8.00	8.00	8.00	8.00
Police Officer	Measure T	23.00	23.00	23.00	23.00
Police Sergeant	2102	13.00	13.00	13.00	13.00
Police Sergeant	2103	1.00	1.00	1.00	1.00
TOTAL	2.00	122.00	122.00	127.00	131.00

PUBLIC WORKS							
A DMINICTO A TION	DIVISION	2046 47	2047.40	2040 40	2040.20		
ADMINISTRATION Admin Assistant/St	DIVISION	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	2019-20		
Admin Assistant/Sr	3106	1.00	0.00	0.00	0.00		
Admin Assistant/Sr	3106/4421	0.00	1.00	1.00	1.00		
Financial Analyst	3106	1.00	0.00	0.00	0.00		
Management Analyst	3130	1.00	1.00	1.00	1.00		
Public Works Director	3106	1.00	1.00	1.00	1.00		
Office Assistant/Sr	3106	1.00	1.00	1.00	1.00		
Accounting Assistant/Sr	3106	1.00	1.00	1.00	1.00		
TOTAL		6.00	5.00	5.00	5.00		
BUILDING MAINTENANCE							
Building Maint Supervisor	3123	1.00	1.00	1.00	1.00		
Lead Custodial Service Worker	3123	2.00	2.00	2.00	2.00		
Sr. Bldg Maint Tech	3123	2.00	2.00	2.00	2.00		
Sr. Maintenance Electrician	3123	1.00	1.00	1.00	1.00		
TOTAL		6.00	6.00	6.00	6.00		
PARKS & URBAN FORESTRY							
Parks & Urban Forestry Mgr	3131	1.00	1.00	1.00	1.00		
TOTAL	3131	1.00	1.00	1.00	1.00		
DA DIZAMA INTENIA NO E							
PARK MAINTENANCE Landscape and Irrigation Technician	3121	1.00	1.00	1.00	1.00		
Landscape Inspector	1412	0.00	1.00	1.00	1.00		
Landscape Inspector	3121			1.00			
· · · · · · · · · · · · · · · · · · ·		1.00	1.00		1.00		
Park Maint Technician/Sr	3122	3.00	3.00	3.00	3.00		
Park Maint Technician/Sr	1412	0.00	1.00	1.00	1.00		
Park Maint Worker/Sr	3122	5.00	5.00	5.00	5.00		
Park Maint Worker/Sr	3121	1.00	1.00	1.00	1.00		
Park Maint Worker/Sr	1412	0.00	1.00	1.00	1.00		
Park Maintenance Supv	3122	1.00	1.00	1.00	1.00		
Park Ranger	3122	1.00	1.00	1.00	1.00		
Urban Forestry Supv	3121	1.00	1.00	1.00	1.00		
TOTAL		14.00	17.00	17.00	17.00		
SOLID WASTE							
Lead Solid Waste Operator	4443	2.00	2.00	3.00	3.00		
Lead Solid Waste Operator	4445	2.00	2.00	2.00	2.00		
Office Assistant/Sr	4421	1.00	0.00	0.00	0.00		
Maintenance Service Worker	4443	1.00	1.00	1.00	1.00		
Public Works Manager	4418	1.00	1.00	1.00	1.00		
Solid Waste Equip Worker	4445	2.00	2.00	2.00	2.00		
Solid Waste Operator	4443	22.00	22.00	22.00	22.00		
Solid Waste Operator	4444	2.00	2.00	2.00	2.00		
Solid Waste Operator	4445	15.00	16.00	16.00	16.00		
Solid Waste Supervisor	4443	2.00	2.00	2.00	2.00		
Solid Waste Supervisor	4445	1.00	1.00	1.00	1.00		
SW Maint & Delivery Wrkr	4443	2.00	2.00	2.00	2.00		
SW Maint & Delivery Wrkr	4445	1.00	1.00	1.00	1.00		
TOTAL		54.00	54.00	55.00	55.00		
Traffic Safety							
Senior Traffic Signal Technician	3126	1.00	1.00	1.00	1.00		
Traffic Safety Worker	3126	1.00	1.00	1.00	1.00		
Traffic Signal Technician	3126	1.00	1.00	1.00	1.00		
TOTAL		3.00	3.00	3.00	3.00		

TOTAL POSITIONS		618.00	630.00	642.00	646.00
TOTAL		141.00	143.00	144.00	144.00
* = contract position					
TOTAL		14.00	14.00	14.00	14.00
WW Collections Supervisor	4335	1.00	1.00	1.00	1.00
Waste Water Maint. Wkr.	4335	3.00	3.00	3.00	3.00
Waste Water Maint. Wkr.	4881	1.00	1.00	1.00	1.00
Sr WW Maint Worker	4881	1.00	1.00	1.00	1.00
Sr WW Maint Worker	4335	1.00	1.00	1.00	1.00
ndustrial WW Inspector/Sr	4333	1.00	1.00	1.00	1.00
Quality Assurance Super	4333	1.00	1.00	1.00	1.00
Maintenance Service Worker	4881	2.00	2.00	2.00	2.00
Lead WW Maint Tech	4335	2.00	2.00	2.00	2.00
Heavy Equipment Operator	4881	1.00	1.00	1.00	1.00
WASTEWATER COLLECTION					
IOIAL		22.00	22.00	22.00	22.00
TOTAL	7002	22.00	22.00	22.00	22.00
WWTP Operator (I,II,III)	4332	7.00	7.00	7.00	7.00
W.W.T.P. Operations Supervisor W.W.T.P. Superintendent	4332	1.00	1.00	1.00	1.00
W.W.T.P. Maint Supervisor	4334	1.00	1.00	1.00	1.00
· · · · · · · · · · · · · · · · · · ·	4334	1.00	1.00	1.00	1.00
Sr WWTP Operator	4331/4391	1.00	1.00	1.00	1.00
Sr Office Assistant	4331/4391	1.00	1.00	1.00	1.00
Public Works Manager	4331	1.00	1.00	1.00	1.00
Waintenance Mechanic	4334	4.00	5.00	5.00	5.00
Maint Mechanic Assistant	4334	2.00	2.00	2.00	2.00
Lead Waste Water Int Plant Operator	4334	1.00	1.00	1.00	1.00
Associate Engineer Lead Waste Water Trt Plant Operator	4332	1.00	1.00	1.00	1.00
WASTEWATER TREATMENT PLANT	4331	1.00	0.00	0.00	0.00
TOTAL		9.00	9.00	9.00	9.00
Street Maintenance Worker	3124	2.00	2.00	2.00	2.00
Public Works Manager	3106	1.00	1.00	1.00	1.00
Supervisor	3124	1.00	1.00	1.00	1.00
Street Maintenance & Traffic Control					
Lead Street Maintenance Worker	3124	2.00	2.00	2.00	2.00
Heavy Equipment Operator	3124	3.00	3.00	3.00	3.00
STREET MAINTENANCE					
TOTAL		12.00	12.00	12.00	12.00
Sr Parts & Inventory Spec.	5013	1.00	1.00	1.00	1.00
Sr Equipment Mechanic	5012	5.00	5.00	5.00	5.00
Mechanic Welder	5012	1.00	1.00	1.00	1.00
Lead Equip. Mechanic	5012	2.00	2.00	2.00	2.00
Fleet Maint Supervisor	5012	1.00	1.00	1.00	1.00
Equipment Mechanic Trainee	5012	2.00	2.00	2.00	2.00

Salary Schedule

CITY OF VISALIA JOB CLASSIFICATIONS AND SALARY RANGES FY 2017-2018

Citywide Classification by Monthly Salary

BARGAIN	FLSA	CLASS		SALARY	MONTHI Y	MONTHLY
UNIT	STATUS ¹	CODE	JOB TITLE	RANGE	MIN	MAX
M	NE	31495	MAINTENANCE SERVICE WORKER	118.3	2580.37	3243.94
М	NE	31960	WASTE WATER TREATMENT PLANT OPERATOR TRAINEE	118.3	2580.37	3243.94

М	NE	31205	CONVENTION CENTER CREW LEADER	130.3	2909.19	3657.32
М	NE	31445	LEAD CUSTODIAL SERVICE WORKER	130.3	2909.19	3657.32
М	NE	31510	OFFICE ASSISTANT	130.3	2909.19	3657.32
М	NE	31540	PARKING ENFORCEMENT OFFICER	130.3	2909.19	3657.32
М	NE	31595	POLICE RECORDS SPECIALIST	130.3	2909.19	3657.32
M	NE	31053	ANIMAL CARE WORKER	135.3	3058.27	3844.74
M	NE	31490	MAINTENANCE MECHANIC ASSISTANT	135.3	3058.27	3844.74
M	NE	31535	PARK MAINTENANCE WORKER	135.3	3058.27	3844.74
M	NE	31885	STREET MAINTENANCE WORKER	135.3	3058.27	3844.74
М	NE	31915	TRAFFIC SAFETY WORKER	135.3	3058.27	3844.74
М	NE	31935	WASTE WATER MAINTENANCE WORKER	135.3	3058.27	3844.74
М	NE	31175	COMMUNITY SERVICE OFFICER	137.2	3116.90	3918.45
	NE	31929	VEHICLE ABATEMENT OFFICER (CONTRACT)	137.2	3116.90	3918.45
М	NE		ANIMAL CONTROL OFFICER	137.2	3116.90	3918.45
M	NE	31001	ACCOUNTING ASSISTANT	142.2	3276.63	4119.25
M	NE	31233	COMMUNITY OUTREACH COORDINATOR	142.2	3276.63	4119.25
М	NE	31615	POLICE TECHNICIAN	142.2	3276.63	4119.25
М	NE	31742	SENIOR ANIMAL CONTROL OFFICER	142.2	3276.63	4119.25
М	NE		SENIOR OFFICE ASSISTANT	142.2	3276.63	4119.25
М	NE	31820	SENIOR POLICE RECORDS SPECIALIST	142.2	3276.63	4119.25
M	NE	31060	ASSISTANT COMMUNICATIONS OPERATOR	145.2	3376.37	4244.63
M	NE	31025	ADMINISTRATIVE ASSISTANT	147.2	3444.54	4330.34
M	NE	31050	AIRPORT MAINTENANCE WORKER	147.2	3444.54	4330.34
M	NE	31046	AIRPORT OPERATIONS WORKER	147.2	3444.54	4330.34
M	NE	31302	EQUIPMENT MECHANIC TRAINEE	147.2	3444.54	4330.34
М	NE	31855	SOLID WASTE DELIVERY & MAINTENANCE WORKER	147.2	3444.54	4330.34
М	NE	31865	SOLID WASTE OPERATOR	147.2	3444.54	4330.34
CONF	NE	20025	ADMINISTRATIVE ASSISTANT (Confidential)	148.9	3503.57	4404.54
M	NE	31190	COMPUTER TECHNICIAN	150.2	3549.39	4462.15
M	NE	31950	WASTE WATER TREATMENT PLANT OPERATOR I	150.2	3549.39	4462.15
M	NE	31170	COMMUNITY RESOURCE SPECIALIST	152.2	3621.05	4552.24
M	NE	31224	CRIME ANALYSIS TECHNICIAN	152.2	3621.05	4552.24
M	NE	31280	DUTY OFFICER	152.2	3621.05	4552.24
M	NE	31410	INVESTIGATION TECHNICIAN	152.2	3621.05	4552.24
М	NE	31518	ON-SITE SALES REPRESENTATIVE	152.2	3621.05	4552.24
М	NE	31730	SENIOR ACCOUNTING ASSISTANT	152.2	3621.05	4552.24
М	NE		SENIOR ADMINISTRATIVE ASSISTANT	152.2	3621.05	4552.24
М	NE	31810		152.2	3621.05	4552.24
CONF	NE	20740	SENIOR ADMINISTRATIVE ASSISTANT (Confidential)	153.9	3683.11	4630.25
			\ <i>\</i>			

BARGAIN	FLSA	CLASS		SALARY	MONTHLY	MONTHLY
UNIT	STATUS ¹	CODE	JOB TITLE	RANGE	MIN	MAX
М	NE	31455	LEAD POLICE RECORDS SPECIALIST	154.2	3694.17	4644.16
М	NE	31825	SENIOR POLICE TECHNICIAN	154.2	3694.17	4644.16
М	NE	31115	BUILDING MAINTENANCE TECHNICIAN	155.2	3731.28	4690.81
	NE					
M		31405	INDUSTRIAL WASTE INSPECTOR	155.2	3731.28	4690.81
М	NE	31428	LANDSCAPE INSPECTOR	155.2	3731.28	4690.81
M	NE	31530	PARK MAINTENANCE TECHNICIAN	155.2	3731.28	4690.81
M	NE	31741	SENIOR AIRPORT OPERATIONS WORKER	155.2	3731.28	4690.81
M	NE	31744	SENIOR BUILDING MAINTENANCE WORKER	155.2	3731.28	4690.81
M	NE	31805	SENIOR PARK MAINTENANCE WORKER	155.2	3731.28	4690.81
M	NE	31835	SENIOR STREET MAINTENANCE WORKER	155.2	3731.28	4690.81
M	NE	31840	SENIOR TRAFFIC SAFETY WORKER	155.2	3731.28	4690.81
М	NE	31845	SENIOR WASTE WATER MAINTENANCE WORKER	155.2	3731.28	4690.81
М	NE	31860	SOLID WASTE EQUIPMENT SERVICE WORKER	155.2	3731.28	4690.81
M	NE	31953	WASTE WATER TREATMENT PLANT OPERATOR II	155.2	3731.28	4690.81
IVI	INC	31933	WASTE WATER TREATMENT PLANT OPERATOR II	100.2	3/31.20	4090.61
_		= 40.40	FIREFICULTED TRAINING	4500	0=04.00	4=00.4=
G	NE	51340	FIREFIGHTER TRAINEE	156.0	3761.23	4728.47
G	NE	51350	FIREFIGHTER PARAMEDIC TRAINEE	156.0	3761.23	4728.47
M	NE	31010	ACCOUNTING TECHNICIAN	157.2	3806.61	4785.52
M	NE	31040	ADMINISTRATIVE SERVICES TECHNICIAN	157.2	3806.61	4785.52
М	NE	31035	ADMINISTRATIVE TECHNICIAN	157.2	3806.61	4785.52
М	NE	31130	C.A.D. TECHNICIAN	157.2	3806.61	4785.52
M	NE	31160	COMMUNICATIONS OPERATOR	157.2	3806.61	4785.52
M	NE	31300	EQUIPMENT MECHANIC	157.2	3806.61	4785.52
M	E	31305	EVENTS COORDINATOR	157.2	3806.61	4785.52
М	NE	31380	HEAVY EQUIPMENT OPERATOR	157.2	3806.61	4785.52
M	NE	31480	MAINTENANCE ELECTRICIAN	157.2	3806.61	4785.52
M	NE	31485	MAINTENANCE MECHANIC	157.2	3806.61	4785.52
M	NE	31910	TRAFFIC ENGINEERING SPECIALIST	157.2	3806.61	4785.52
M	NE	31918	TRAFFIC SIGNAL TECHNICIAN	157.2	3806.61	4785.52
М	NE	31460	LEAD SOLID WASTE OPERATOR	160.1	3918.57	4926.26
М	NE	31470	LEAD STREET MAINTENANCE WORKER	160.1	3918.57	4926.26
M	NE	31465	LEAD TRAFFIC SAFETY WORKER	160.1	3918.57	4926.26
M	NE	31955	WASTE WATER TREATMENT PLANT OPERATOR III	160.1	3918.57	4926.26
IVI	INC	31900	WASTE WATER TREATMENT PLANT OPERATOR III	160.1	3910.37	4920.20
_						
Е	NE	30020	ADMINISTRATIVE ANALYST	161.8	3985.72	5010.68
M	NE	31135	CODE ENFORCEMENT TECHNICIAN	162.1	3997.69	5025.73
M	NE	31195	CONSERVATION TECHNICIAN	162.1	3997.69	5025.73
М	NE	31430	LANDSCAPE AND IRRIGATION TECHNICIAN	162.1	3997.69	5025.73
М	NE	31442	LEAD CONVENTION CENTER CREW LEADER	162.1	3997.69	5025.73
М	NE	31444	LEAD CONVENTION CENTER TECHNICIAN	162.1	3997.69	5025.73
M	NE	31525	PARK RANGER	162.1	3997.69	5025.73
M	NE	31544	PERMIT TECHNICIAN	162.1	3997.69	5025.73
M	NE	31555	PLANNING TECHNICIAN	162.1	3997.69	5025.73
М	NE	31710	REVENUE & CODE COMPLIANCE SPECIALIST	162.1	3997.69	5025.73
M	NE	31745	SENIOR BUILDING MAINTENANCE TECHNICIAN	162.1	3997.69	5025.73
M	NE	31780	SENIOR INDUSTRIAL WASTE WATER INSPECTOR	162.1	3997.69	5025.73
M	NE	31790	SENIOR MAINTENANCE MECHANIC	162.1	3997.69	5025.73
M	NE	31800	SENIOR PARK MAINTENANCE TECHNICIAN	162.1	3997.69	5025.73
Е	Е	30610	POLICE SYSTEMS ANALYST	163.8	4066.19	5111.86
E	Ē	30680	RECREATION COORDINATOR	163.8	4066.19	5111.86
_	_	22300		. 50.0		
М	NE	31295	ENGINEERING TECHNICIAN	164.1	4078.40	5127.21
M	NE		PAYROLL SPECIALIST	164.1	4078.40	
		31541				5127.21
M	NE	31635	PUBLIC WORKS INSPECTOR	164.1	4078.40	5127.21

DADOAIN	FI 04	CLASS		SALARY	MONTH! V	MONTHLY
BARGAIN	FLSA STATUS ¹	CLASS	JOB TITLE	RANGE	MIN	MAX
M	NE	31560	POLICE OFFICER RECRUIT	167.1	4202.55	5283.27
M	NE		SENIOR COMMUNICATION OPERATOR	167.1	4202.55	5283.27
IVI	INL	31730	SENIOR COMMONICATION OF ERATOR	107.1	4202.55	3203.21
М	NE	31475	LEAD WASTE WATER MAINTENANCE TECHNICIAN	169.1	4287.40	5389.95
M	NE		MECHANIC / WELDER	169.1	4287.40	5389.95
M	NE	31765	SENIOR EQUIPMENT MECHANIC	169.1	4287.40	5389.95
M	NE		SENIOR MAINTENANCE ELECTRICIAN	169.1	4287.40	5389.95
M	NE		SENIOR TRAFFIC SIGNAL TECHNICIAN	169.1	4287.40	5389.95
•••		01012	DEMOR HOLF TO SIGN E TEOMNOME	100.1	1207.10	0000.00
М	NE	31746	SENIOR C.A.D. TECHNICIAN	170.1	4330.47	5444.09
М	NE		SENIOR ENGINEERING TECHNICIAN	170.1	4330.47	5444.09
M	NE	31453	LEAD EQUIPMENT MECHANIC	171.1	4373.97	5498.78
M	NE	31850	SENIOR WASTE WATER TREATMENT PLANT OPERATOR	172.1	4417.91	5554.01
Е	NE	30080	ASSISTANT PLANNER	172.7	4444.48	5587.42
M	NE	31105	BUILDING INSPECTOR	173.1	4462.28	5609.80
M	E	31220	CONVENTION CENTER SALES REPRESENTATIVE	173.1	4462.28	5609.80
M	NE	31340	FIRE PREVENTION INSPECTOR	173.1	4462.28	5609.80
M	NE	31545	PLAN CHECKER	173.1	4462.28	5609.80
Ε	NE	30575	POLICE SPECIALIST	174.7	4534.22	5700.24
E	NE		SENIOR ADMINISTRATIVE ANALYST	174.7	4534.22	5700.24
_						
М	NE	31815	SENIOR PAYROLL SPECIALIST	175.0	4547.83	5717.36
М	NE	31477	LEAD WASTEWATER TREATMENT PLANT OPERATOR	177.1	4644.30	5838.63
М	NE	31830	SENIOR PUBLIC WORKS INSPECTOR	180.1	4785.67	6016.35
E	NE	30095	BUILDING MAINTENANCE SUPERVISOR	180.7	4814.45	6052.54
Е	Ε	30170	COMMUNICATIONS SUPERVISOR	180.7	4814.45	6052.54
Ε	NE	30345	FLEET MAINTENANCE SUPERVISOR	180.7	4814.45	6052.54
E	NE		PARK MAINTENANCE SUPERVISOR	180.7	4814.45	6052.54
E	NE		PARKS & URBAN FORESTRY SUPERVISOR	180.7	4814.45	6052.54
E	E		POLICE RECORDS SUPERVISOR	180.7	4814.45	6052.54
E	E	30700	RECREATION SUPERVISOR	180.7	4814.45	6052.54
E	NE	30660	QUALITY ASSURANCE SUPERVISOR	180.7	4814.45	6052.54
E	NE	30875	SOLID WASTE SUPERVISOR	180.7	4814.45	6052.54
Е	NE	30882	STREET MAINTENANCE & TRAFFIC CONTROL SUPERVISOR	180.7	4814.45	6052.54
Е	NE	30935	WASTEWATER COLLECTIONS SUPERVISOR	180.7	4814.45	6052.54
Е	NE	30940	WASTEWATER TREATMENT PLANT MAINT SUPERVISOR	180.7	4814.45	6052.54
Е	NE	30945	WASTEWATER TREATMENT PLANT OPERATIONS SUPERVISOR	180.7	4814.45	6052.54
E	NE	30430	IDENTIFICATION TECHNICIAN	181.7	4862.82	6113.34
Е	NE	30560	PLANS EXAMINER	182.7	4911.66	6174.75
M	NE	31140	COMBINED BUILDING INSPECTOR	183.0	4926.41	6193.29
E	E	30045	AIRPORT SUPERINTENDENT	184.7	5010.84	6299.42
E	Ε	30051	ANIMAL SERVICES SUPERINTENDENT	184.7	5010.84	6299.42
E	E	30215	CONV. CTR OPERATIONS SUPERINTENDENT	184.7	5010.84	6299.42
G	NE	51335	FIREFIGHTER	NR	5081.21	6375.71
M	NE	31748	SENIOR COMBINED BUILDING INSPECTOR	189.0	5230.89	6576.06
M	NE	31775	SENIOR FIRE PREVENTION INSPECTOR	189.0	5230.89	6576.06
Е	NE	30820	SENIOR IDENTIFICATION TECHNICIAN	189.6	5262.35	6615.62
В	NE	41585	POLICE OFFICER	NR	5405.33	6757.96
E	E	30810	SENIOR PLANS EXAMINER	190.6	5315.21	6682.07

BARGAIN	FLSA	CLASS		SALARY	MONTHLY	MONTHLY
UNIT	STATUS ¹	CODE	JOB TITLE	RANGE	MIN	MAX
E	E	30065	ASSISTANT ENGINEER	192.6	5422.53	6816.99
E	NE	30090	ASSOCIATE PLANNER	192.6	5422.53	6816.99
G	NE	51345	FIREFIGHTER / PARAMEDIC	NR	5589.31	7013.27
G	NE	51330	FIRE ENGINEER	NR	5607.82	7037.97
Е	NE	30890	SUPERVISING IDENTIFICATION TECHNICIAN	196.3	5626.82	7073.82
В	NE	41565	POLICE AGENT	NR	5830.41	7277.65
G	NE	51333	FIRE ENGINEER - PARAMEDIC	NR	5888.22	7389.87
_						
CONF	Е	20300	COMMUNICATIONS MANAGER	201.6	5932.93	7458.64
Е	Е	30310	FINANCIAL ANALYST	201.6	5932.93	7458.64
Ē	E	30375	GIS ANALYST	201.6	5932.93	7458.64
E	E	30400	HOUSING SPECIALIST	201.6	5932.93	7458.64
E	E	30450	INFORMATION SYSTEMS ANALYST	201.6	5932.93	7458.64
Е	Е	30500	MANAGEMENT ANALYST	201.6	5932.93	7458.64
E	Е	30516	NATURAL RESOURCE CONSERVATION ANALYST	201.6	5932.93	7458.64
CONF	Е	20250	CHIEF DEPUTY CITY CLERK	203.6	6052.72	7609.24
CONF	Е	20500	MANAGEMENT ANALYST - HR / RISK	203.6	6052.72	7609.24
E	Ε	30085	ASSOCIATE ENGINEER	204.6	6113.52	7685.68
E	Е	30815	SENIOR PLANNER	204.6	6113.52	7685.68
E	Е	30150	CIVIL ENGINEER	209.5	6420.39	8071.46
Ē	E	30320	FIRE MARSHAL	209.5	6420.39	8071.46
Ē	Ē	30360	GIS SUPERVISOR	209.5	6420.39	8071.46
_	_	30300	GIO GOT ET VIOCIT	203.5	0420.55	0071.40
Е	Е	30025	ADMINISTRATIVE SERVICES MANAGER	210.6	6491.37	8160.69
	E					
E		30600	POLICE SUPPORT SERVICES MANAGER	210.6	6491.37	8160.69
E	E	30685	RECREATION MANAGER	210.6	6491.37	8160.69
Е	Е	30955	WASTEWATER TREATMENT PLANT SUPERINTENDENT	210.6	6491.37	8160.69
_						
G	NE	50315	FIRE CAPTAIN	NR	6558.43	8244.51
CONF	Е	20750	SENIOR CHIEF DEPUTY CITY CLERK	214.6	6756.15	8493.56
Α	NE	40600	POLICE SERGEANT	NR	6846.42	8584.95
G	NE	50320	FIRE CAPTAIN -PARAMEDIC	NR	6886.36	8656.72
CONF	Е	20410	FINANCE MANAGER	218.5	7024.71	8831.18
CONF	Ε	20435	HUMAN RESOURCES MANAGER	218.5	7024.71	8831.18
CONF	Е	20714	INSURANCE AND BENEFITS MANAGER	218.5	7024.71	8831.18
E	Е	30195	CONVENTION CENTER MANAGER	219.5	7095.27	8919.89
Е	Е	30275	ECONOMIC DEVELOPMENT MANAGER	219.5	7095.27	8919.89
Ē	E	30785	INFORMATION SYSTEMS SUPERVISOR	219.5	7095.27	8919.89
	E					
E		30520	NEIGHBORHOOD PRESERVATION MANAGER	219.5	7095.27	8919.89
E	E	30530	PARKS & URBAN FORESTRY MANAGER	219.5	7095.27	8919.89
E	Е	30620	PRINCIPAL PLANNER	219.5	7095.27	8919.89
E	Е	30623	PROFESSIONAL LAND SURVEYOR	219.5	7095.27	8919.89
E	Е	30645	PUBLIC WORKS MANAGER	219.5	7095.27	8919.89
E	Е	30740	SENIOR CIVIL ENGINEER	219.5	7095.27	8919.89
Ē	E	30920	TRANSIT MANAGER	219.5	7095.27	8919.89
E	E	30930	WATER CONSERVATION MANAGER	219.5	7095.27	8919.89
_	_	55550		_ 10.0	. 555.21	5515.55
Е	Е	30885	SUPERVISING CIVIL ENGINEER	224.5	7458.87	9376.99
_	_	22000				33.3.00

BARGAIN	FLSA	CLASS		SALARY	MONTHLY	MONTHLY
UNIT	STATUS1	CODE	JOB TITLE	RANGE	MIN	MAX
E	Е	30105	BUILDING OFFICIAL	227.5	7685.91	9662.42
Е	Е	30147	CITY PLANNER	227.5	7685.91	9662.42
CONF	Е	20090	ASSISTANT FINANCE DIRECTOR	231.5	7999.42	10056.55
CONF	Е	20145	FIRE BATTALION CHIEF	233.5	8160.94	10259.60
Α	E	40580	POLICE LIEUTENANT	NR	8295.05	10374.58
Е	E	30410	INFORMATION SERVICES MANAGER	235.5	8325.71	10466.76
Α	E	40500	POLICE CAPTAIN	NR	9096.86	11438.21
CONF	Е	20062	ASST COMMUNITY DEV DIRECTOR - DEVELOPMENT SERVICES	NR	9206.54	11574.08
CONF	Е	20255	CITY ENGINEER	NR	9206.54	11574.08
CONF	E	20325	DEPUTY CITY MANAGER	NR	9206.54	11574.08
DH	E	10400	PARKS & RECREATION DIRECTOR	248.4	9471.47	11907.16
DH	E	10310	FINANCE DIRECTOR	253.4	9956.84	12517.34
DH	E	10320	FIRE CHIEF	NR	11450.28	13254.05
DH	Е	10175	COMMUNITY DEVELOPMENT DIRECTOR	NR	11557.04	13377.64
DH	E	10450	PUBLIC WORKS DIRECTOR	NR	11557.04	13377.64
DH	Е	10575	CHIEF OF POLICE	NR	11950.78	14070.09
DH	E	10135	ASSISTANT CITY MANAGER	NR	12665.36	14343.38
n/a	E	02151	CITY MANAGER ²	NR	15416.67	15416.67
n/a	Е	01230	CITY COUNCIL ³	NR	890.24	931.02

FOOTNOTES

¹ FLSA Status: Non-exempt (NE) and Exempt (E)

² City Manager Salary set by contract approved by City Council

³ City Council Salary established by Visalia Municipal Ordinance Code Section 2.04.080

Community Profile

THE EARLY YEARS OF VISALIA

When California achieved statehood in 1850, Tulare County did not exist. The land that is now our County was part of the huge county of Mariposa. In 1852 some adventuresome pioneers settled in this area, then called "Four Creeks". It was a swampy area within a massive oak forest, with waterways flowing from the Sierra Nevada. Desirous of local autonomy, the group petitioned the state legislature for county status and July 10, 1852 Tulare County became its own official county.

In the heart of "Four Creeks Country" the site of John Wood's cabin became the first county seat, known as Woodsville. In the same year, just west of Woodsville, another settlement was beginning on the banks of a little creek. The early pioneers, fearful of attacks by Native Americans, built a log fort for protection but soon discovered that it was not necessary. One of the first inhabitants of the fort was Nathaniel Vise, who was responsible for surveying the new settlement in November 1852. In a letter that year he wrote, "The town contains from 60-80 inhabitants, 30 of whom are children who already attend school. The town is located upon one of the subdivisions of the Kaweah, and is destined to be the county seat of Tulare". In 1853, Visalia wrested the county seat designation from Woodsville, and that designation has remained with Visalia.

Named for Nathaniel Vise's ancestral home - Visalia, Kentucky - Visalia began to add residents at a rapid rate. In the mid 1850's the "Kern River Excitement", to the south, brought many transient miners through the town on their way to the promised gold fields. However, the gold failed to materialize and many returned to Visalia to live their lives. In 1858 the town received another boost. John Butterfield's Overland Stage chose Visalia as a timetable stop on the St. Louis to San Francisco route. Waterman Ormsby, a newspaper correspondent for the New York Herald, was a passenger on the inaugural trip. The reception given to him by Visalians so impressed him that he wrote, "The rousing cheers they gave us as we drove off...ought to be remembered in the history of the town, so I here immortalize them".

In 1860 the telegraph arrived in Visalia, indicating the serious unrest in the East, unrest that would ultimately develop into the Civil War. The nation was divided on state's rights issues, as was Visalia. The federal government, concerned about sedition, banned Visalia's pro-south Equal Rights Expositor newspaper and established a military garrison. Visalia's Camp Babbitt was established in 1862 to stop overt southern support as well as maintain law and order in the community. During the Civil War years, Visalia became incorporated, giving the town new rights. A Board of Trustees was elected with Nathan Baker appointed as President.

The town's second incorporation occurred in 1874, moving the 1,000 citizens into city status. A Common Council was formed with Summerfield Sheppard being appointed President and exofficio Mayor. The mid-1870's brought a building boom to Visalia and the future of Visalia appeared bright. The end of the 19th century saw the railroad bypass Visalia slightly to the west and headlines of the day featured the adventures of local train robbers Chris Evans and John Sontag.

As Visalia entered the 1900's the City had grown to slightly more than 3,000 people. Automobiles began to arrive and soon outnumbered horses and wagons. The population of Visalia grew slowly but steadily throughout the early half of the 20th Century. It wasn't until the 1960's that Visalia, the Valley's best kept secret, was really discovered. By 1970 Visalia's population had grown to 27,268 according to the U. S. Census, nearly doubling from 15,791 in 1960.

VISALIA TODAY

The City of Visalia is located in Tulare County, which is located in the San Joaquin Valley, approximately 185 miles north of Los Angeles and 220 miles south of San Francisco. The City was founded in 1852 and incorporated in 1874. It became a charter city on February 26, 1923 with the charter being amended in 1974. The City operates under the Council-Manager form of government and provides a wide range of municipal services, including police and fire protection as well as public works, community development and other community services. The City currently has a land area of 37 square miles and a population of 129,582 as of January 2014.

The City Council is composed of five members who are elected at-large to alternating four-year terms staggered every two years. The City Council selects one of its members to serve as Mayor for a two-year term. A City Manager is appointed by the City Council to direct all City functions.

Historically, Visalia's economy has been based upon agriculture and related industries. In recent years, however, the City has broadened its economic base to include many diversified industrial enterprises including manufacturers of school yearbooks, business forms, metal products, electronic components, food and fiber processing plants, distribution centers, and call centers for claims processing. It is the County seat and principal trading center for the County, which consistently ranks as one of the two most productive counties in the United States in terms of agricultural output. This economic growth has been accompanied by a significant increase in population and has established Visalia as a regional trading center serving not only Tulare County, but also southern Fresno County, Kings County, and northern Kern County. The City receives approximately 45% of the retail sales in Tulare County, while having about 28% of the population.

The climate of the area is warm and dry in the summer, mild in the winter with low humidity. January average high and low temperatures range from 55 degrees to 39 degrees. July average high and low temperatures range from 94 degrees to 67 degrees. Average yearly rainfall is 10.99 inches.

CITY OF VISALIA MISCELLANEOUS STATISTICS JUNE 30, 2017

Form of government:		Building Permits:	
Council Members elected by district	5	Residential	2,793
		Commercial	355
Permanent positions:	603	Miscellaneous	1,745
		Total	4,893
Public Works:			
Area in square miles	38	Fire Protection:	
Miles of streets	516	Stations	6
Traffic signalized intersections	123	Safety personnel	70
		Administrative personnel	11
Sewers:		Volunteer personnel (reserves)	0
Number of accounts billed	39,640	Calls for service - Calander year 2013	14,283
Miles of sewer lines	507		
Miles of storm sewer lines	276	Police Protection:	
Number of treatment plants	1	Sworn personnel	145
		Non-sworn personnel	63
Refuse:		Police reserves	1
Number of residential accounts	38,014	Citizen volunteers	45
Number of commercial accounts	4,043	Calls for service - Calander year 2013	144,489
Total refuse accounts	42,057		
		Parks and Recreation:	
Business licenses:		Developed City park acreage	269
New licenses issued during the year	1,375	Parks	54
Total business licenses	12,098	Public libraries	1
		Recreation centers	5
		Swimming pools	0
		Golf courses (public and private)	2

SOURCE: VARIOUS CITY OF VISALIA DEPARTMENTS AS APPROPRIATE

As of October 11, 1993, the Visalia City Council adopted an alternative method of secured property tax distribution known as the "Teeter Plan." By adoption of a resolution, the City Council enrolled the City and the Community Redevelopment Agency in the program offered by the County of Tulare. Under the Teeter Plan, the City collected 100% of the secured property taxes levied each year. This eliminated the need to track delinquent property taxes on the secured roll and allowed for better revenue projections in future years. The County of Tulare was entitled to keep all delinquent taxes and penalties and interest when collected, in exchange for financing these delinquencies to all local agencies. This method began in the 1993-94 fiscal year.

As of fiscal year 2009-10, the "Teeter Plan" is no longer being offered by the County of Tulare. This means that the City will receive only the secured property taxes that are paid, and not 100% of the secured property taxes that are levied each year. The County of Tulare will collect the delinquent taxes, penalties, and interest on-behalf-of the City of Visalia. The City will now need to track delinquent property taxes on the secured roll, and this change may make revenue projections in future years more complicated.

In California, property subject to ad valorem taxes is classified as "secured" or "unsecured." The "secured roll" is that part of the assessment roll containing real property of which the value is sufficient, in the opinion of the county assessor, to secure payment of the taxes. A tax levied on unsecured property does not become a lien against such unsecured property, but may become a lien on certain other property owned by the taxpayer. Every tax, which becomes a lien on secured property, has priority over all other liens arising pursuant to State law on such secured property, except liens of special taxes, regardless of the time of the creation of the other liens. Secured and unsecured properties are entered separately on the assessment roll maintained by the county assessor. The method of collecting delinquent taxes is substantially different for the two classifications of property.

Property taxes on the secured roll are due in two installments, on Nov. 1 and Feb. 1 of each fiscal year. If unpaid, such taxes become delinquent after Dec. 10 and after April 10, respectively, and a 10% penalty attaches to any delinquent payment. In addition, property on the secured roll with delinquent property taxes is declared to be in default and a delinquency certificate is recorded on or about June 30 of the fiscal year. Thereafter, payment of the delinquent taxes, a delinquency penalty, and a penalty of 1/1/2% per month to the time of payment are required. If taxes are unpaid for a period of five years or more, the property is deeded to the State. The county tax collector can enforce the payment of delinquent taxes, by the sale of the property securing the taxes, for the amount of taxes which are delinquent.

Historically, property taxes are levied for each fiscal year on taxable real and personal property situated in the taxing jurisdiction as of the preceding March 1. A bill enacted in 1983, SB 813 (Statutes of 1983, Chapter 498), provided for the supplemental assessment and taxation of property as of the occurrence of a change of ownership or completion of new construction. Thus, this legislation eliminated delays in the realization of increased property taxes from new

Two Year Budget 2018/19 & 2019/20

City of Visalia

assessments. As amended, SB 813 provided increased revenue to taxing jurisdictions to the extent that supplemental assessments of new construction or changes of ownership occur subsequent to the March 1 lien date.

Property taxes on the unsecured roll are due on the March 1 lien date and become delinquent, if unpaid on the following August 31. A 10% penalty also attaches to delinquent taxes with respect to property on the unsecured roll, and further, an additional penalty of 1-1/2% per month accrues with respect to such taxes beginning the first day of the third month following the delinquency date. The

County has four ways of collecting unsecured personal property taxes: (a) a civil action against the taxpayer; (b) filing a certificate in the office of the county clerk specifying certain facts in order to obtain a judgment lien on certain property of the taxpayer, (c) filing a certificate of delinquency for record in the county recorder's office, in order to obtain lien on certain property of the taxpayer; and (d) seizure and sale of personal property, improvements or possessory interests belonging or assessed to the assessee.

CITY OF VISALIA PROPERTY TAX LEVIES AND COLLECTIONS LAST TEN FISCAL YEARS (In Thousands)

Collected within the

Fiscal	Taxes Levied	Fiscal Year		Collections in	Total Collection	ons to Date
Year Ended	for the		Percent	Subsequent		Percent
June 30	Fiscal Year	Amount	of Levy	Years	Amount	of Levy
2008	20,197	20,197	100.00%	-	20,197	100.00%
2009	21,468	21,468	100.00%	-	21,468	100.00%
2010	21,518	21,518	100.00%	-	21,518	100.00%
2011	19,970	19,970	100.00%	-	19,970	100.00%
2012	19,198	19,198	100.00%	-	19,198	100.00%
2013	16,106	16,106	100.00%	-	16,106	100.00%
2014	17,167	17,167	100.00%	-	17,167	100.00%
2015	18,755	18,755	100.00%	-	18,755	100.00%
2016	19,764	19,764	100.00%	-	19,764	100.00%
2017	20,337	20,337	100.00%	-	20,337	100.00%

NOTE:

The amounts presented include secured City property taxes and Successor Agency tax increment. This schedule also includes amounts collected by the City and Redevelopment Agency that were passed-through to other agencies.

Source: Tulare County Auditor Controller's Office

CITY OF VISALIA PRINCIPAL PROPERTY TAX PAYERS CURRENT YEAR AND NINE YEARS AGO (In Thousands)

		2017		2008				
		Percent Of			Percent Of			
		Total City			Total City			
	Taxable	Taxable		Taxable	Taxable			
	Assessed	Assessed		Assessed	Assessed			
Taxpayer	Value	Value	Rank	Value	Value	Rank		
California Dairies Inc.	\$ 178,141	1.86%	1	-	-	- ,		
Marshalls of California LLC	55,640	0.58%	2	-	-	- '		
California Water Service	52,106	0.54%	3	-	-	- ,		
Caldwell Mooney Partners	51,198	0.53%	4	-	-	- ;		
Visalia Mall LP	44,491	0.46%	5	-	-	-		
Perfection Pet Foods LLC	42,817	0.45%	6	-	-	- ,		
Bank of America	37,993	0.40%	7	-	-	-		
VWR International LLC	36,896	0.39%	8	-	-	- ,		
Cottonwood Fresno Holdings LLC	36,500	0.38%	9	-	-	- ,		
VF Outdoor Inc.	34,291	0.36%	10	-	-	- '		
Cottonwood Fresno Holdongs LLC	-	-	-	59,475	0.74%	1		
US Industrial Reit II	-	-	-	41,248	0.51%	2		
Visalia Mall LP	-	-	-	38,492	0.48%	3		
Bank of America NT & SA	-	-	-	34,154	0.42%	4		
Midstate 99 Distribution Center	-	-	-	31,438	0.39%	5		
Moore Business Forms Inc.	-	-	-	30,652	0.38%	6		
California Dairies Inc.	-	-	-	30,391	0.38%	7		
Oldfield Corwin & Lois	-	-	-	29,733	0.37%	8		
Ennis Land Development LLC	-	-	-	28,645	0.36%	9		
Imperial Bondware Corp.			-	27,865	0.35%	10		
Total Ten Largest Tax Payers	\$ 570,073	5.95%		\$ 352,093	4.37%			
All Other Tax Payers	\$ 9,010,667	94.05%		\$ 7,699,495	95.63%			
Total Assessed Valuation - All Tax Payers	\$9,580,740	100.00%		\$8,051,588	100.00%			

The amounts shown above include assessed value data for both the City and the Successor Agency.

Source: Tulare County Auditor-Controller

CITY OF VISALIA ASSESSED VALUE AND ESTIMATED ACTUAL VALUE OF TAXABLE PROPERTY LAST TEN FISCAL YEARS (In Thousands)

		City		
Fiscal Year			Taxable	Total
Ended			Assessed	Direct Tax
June 30	Secured	Unsecured	Value	Rate ¹
2008	7,745,837	305,751	8,051,588	0.116%
2009	8,111,663	366,379	8,478,042	0.116%
2010	7,587,665	386,405	7,974,070	0.116%
2011	7,613,423	382,545	7,995,968	0.115%
2012	7,516,654	389,762	7,906,416	0.115%
2013	7,291,841	409,092	7,700,933	0.115%
2014	7,669,621	409,634	8,079,255	0.115%
2015	8,186,023	442,930	8,628,953	0.115%
2016	8,672,154	438,480	9,110,634	0.115%
2017	9,144,989	435,751	9,580,740	0.115%

NOTE:

In 1978 the voters of the State of California passed Proposition 13 which limited property taxes to a total maximum rate of 1% based upon the assessed value of the property being taxed. Each year, the assessed value of property may be increased by an "inflation factor" (limited to a maximum increase of 2%). With few exceptions, property is only reassessed at the time that it is sold to a new owner. At that point, the new assessed value is reassessed at the purchase price of the property sold. The assessed valuation data shown above represents the only data currently available with respect to the actual market value of taxable property and is subject to the limitations described above.

Source: Tulare County Auditor Controller's Office

¹ The City's total direct tax rate varies by tax rate area. The rate provided comes from tax rate area 006-008 and is representative of other tax rate areas within the City.

CITY OF VISALIA CHANGES IN FUND BALANCES OF GOVERNMENTAL FUNDS MODIFIED ACCRUAL BASIS OF ACCOUNTING LAST FIVE FISCAL YEARS (In Thousands)

					Fiscal Year				
		2013		2014		2015		2016	2017
Revenues:									
Sales Tax	\$	30,342	\$	28,791	\$	32,237	\$	36,144	\$ 44,575
Property Tax		23,886		27,306		26,711		26,880	22,370
Other Taxes		6,276		6,920		7,662		7,608	7,681
Subventions and Grants		26,604		15,336		13,137		13,286	14,160
Licenses and Permits		109		61		109		87	81
Fees and Fines		6,433		8,751		9,199		10,520	10,552
Use of Money and Property		1,087		907		2,334		1,133	1,522
Charges for Current Services		5,042		5,589		6,257		7,014	7,859
Miscellaneous		4,256		2,253		2,067		2,477	 2,578
Total Revenues		104,035		95,914		99,713		105,149	 111,378
Expenditures									
Current:									
General Government		270		2,477		2,896		3,102	3,335
Community Development		5,384		5,209		6,684		5,119	5,245
Housing & Economic Development Public Safety:		598		-		-		-	-
Police		29,412		13,708		13,598		15,070	15,855
Fire		13,130		30,228		30,469		31,728	33,378
Public Works		7,875		3,239		5,563		8,958	8,874
Parks and Recreation		5,777		7,956		8,104		3,231	3,531
Capital Outlay		24,708		22,429		17,378		32,435	34,136
Debt Service:		21,700		22,123		17,370		32,133	31,130
Principal Retirement		615		649		2,229		1,178	1,321
Interest and Fiscal Charges		294		189		138		694	548
interest and riscar charges	-	234		103		138		034	 346
Total Expenditures		88,063		86,084		87,059		101,515	 106,223
Excess (Deficiency) of									
Revenues Over (Under)									
Expenditures		15,972		9,830		12,654		3,634	 5,155
Other Financing Sources (Uses):									
Sales of Real Property		96		11		12		655	1,465
Proceeds from Sale of Capital		-		-		5		7	3
Issuance of Debt		-		-		1,558		13,121	-
Bond Premium		-		-		-		785	-
Transfers In		1,424		970		2,482		2,070	8,373
Transfers Out		(4,760)		(5,300)		(7,254)		(6,304)	 (12,365)
Total Other Financing									
Sources (Uses)		(3,240)		(4,319)		(3,197)		10,334	(2,524)
Extraordinary Items									
Extraorumary rems									
Net Change in Fund Balances	\$	12,732	\$	5,511	\$	9,457	\$	13,968	\$ 2,631
Debt Service as a Percentage of									
Noncapital Expenditures ¹		1.3%		1.2%		3.2%		2.4%	2.3%

The City of Visalia has elected to show only five years of data for this schedule.

In 2007 the City created the Housing & Economic Development Department and in 2014 it was absorbed in Community Development.

 $^{^{1}}$ The calculation of debt service as a percentage of noncapital expenditures excludes capital outlays.

CITY OF VISALIA DEMOGRAPHIC AND ECONOMIC STATISTICS LAST TEN FISCAL YEARS

			Per			
		Assessed	Capita	Personal	Per Capita	Unemployment
Calendar	Population	Value	Assessed	Income	Personal	Rate
Year	(1)	(in thousands) (2)	Value	(in thousands) (3)	Income (3)	(4)
2008	120,958	8,051,588	66,565	12,373,222	28,823	10.4%
2009	123,670	8,478,042	68,554	12,206,416	27,933	17.1%
2010	124,184	7,974,070	64,212	13,264,191	29,936	16.9%
2011	125,770	7,995,968	63,576	14,291,362	31,944	17.1%
2012	127,061	7,906,416	62,225	14,403,090	31,957	16.5%
2013	128,443	7,700,933	59,956	15,219,419	33,571	14.5%
2014	129,481	8,079,201	62,397	16,675,688	36,560	13.2%
2015	128,447	8,628,953	67,179	16,781,126	36,621	11.0%
2016	130,977	8,628,953	65,881	17,366,455	37,717	10.3%
2017	133,151	9,580,740	71,954	NA	NA	9.9%

Sources:

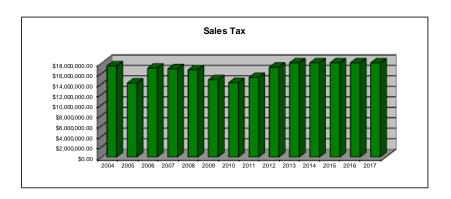
- (1) State Department of Finance
- (2) Tulare County Auditor-Controller
- (3) US Department of Commerce Bureau of Ecomonic Analysis*
- (4) US Department of Labor Bureau of Labor Statistics/State of California Employment Development Department*

Note:

Personal Income & Per Capita Personal Income Data from the Bureau of Economic Analysis is only available through 2016.

^{*} Rate for Tulare County as of June 30

CITY OF VISALIA SALES TAX COLLECTIONS LAST TEN FISCAL YEARS



Fiscal Year	Sales Tax Collections (1)	Increase/ (Decrease)	Increase/ (Decrease)	Top 25 Sales Ta	x Contributors
2004	17,405,790			Best Buy Stores	MWI Veterinary Supply
2005	14,136,164	\$(3,269,626)	-23.1%	Butler Animal Health Supply	Nissan of Visalia
2006	16,982,141	\$ 2,845,977	16.8%	CalCom Solar	Ross Stores
2007	16,855,914	\$ (126,227)	-0.7%	COSTCO Wholesale	Save Mart Supermarkets
2008	16,666,119	\$ (189,795)	-1.1%	Don Rose Propane and Oil Compar	ny Target Stores
2009	14,770,380	\$(1,895,739)	-12.8%	Ed Dena's Used Car Dealership	Tri-Animal Health Services
2010	14,220,827	\$ (549,553)	-3.9%	Giant Chevrolet GEO	Union 76 Service Stations
2011	15,190,095	\$ 969,268	6.4%	HILTI	Visalia Ford
2012	17,151,558	\$ 1,961,463	11.4%	Home Depot	Visalia Honda
2013	19,415,284	\$ 2,263,726	11.7%	J C Penney Company	Visalia Toyota
2014	20,314,545	\$ 899,261	4.4%	Lampe Chrysler Dodge Jeep Ram	VWR International
2015	21,111,143	\$ 796,598	3.8%	Lowe's Home Improvement	Wal Mart Stores
2016	25,897,731	\$ 4,786,588	18.5%	Macy's	
2017	30,835,833	\$ 4,938,102	16.0%		
		Average	3.6%		

Note 1: Doesn't include Public Safety Proposition 172 sales tax revenue, or Measure T Public Safety sales tax revenue.

Debt Summary

CITY OF VISALIA LEGAL DEBT MARGIN INFORMATION (In Thousands)

	Fiscal Year	
Assessed valuation	\$	9,580,740
Conversion percentage		25%
Adjusted assessed valuation		2,395,185
Debt limit percentage		15%
Debt limit		359,278
Total net debt applicable to limit: General obligation bonds		
Legal debt margin	\$	359,278
Total debt applicable to the limit as a percentage of debt limit		0.0%

NOTE:

The Government Code of the State of California provides for a legal debt limit of 15% of gross assessed valuation. However, this provision was enacted when assessed valuation was based upon 25% of market value. Effective with the 1981-82 fiscal year, each parcel is now assessed at 100% of market value (as of the most recent change in ownership for that parcel). The computations shown above reflect a conversion of assessed valuation data for each fiscal year from the current full valuation perspective to the 25% level that was in effect at the time that the legal debt margin was enacted by the State of California for local governments located within the state

Source: City Finance Department

Tulare County Tax Assessor's Office

DEBT SERVICE SUMMARY 2018-19

	Beginning	2018-19 Debt Service				Ending			
	Principal								Principal
	<u>07/01/18</u>	<u> </u>	Principal_	<u>lı</u>	nterest		<u>Total</u>		06/30/19
GOVERNMENTAL ACTIVITY DEBT									
General Fund (001)									
2015 - Cert of Participation *	\$5,677,320	\$	370,601	\$	218,950	\$	589,551		\$5,306,719
2014 VPFA - Cert of Participation Series (1)(2) (396)*	846,400		90,400		36,656		127,056		756,000
2008 HUD Sec. 108 Loan A (611)	139,000		139,000		32,100		171,100		-
2008 HUD Sec. 108 Loan B (611)	131,000		131,000		3,026		134,026		-
Total General Fund (001)	6,793,720		731,001		290,732		1,021,733		6,062,719
Measure T- Police (121)									
2015 - Cert of Participation *	1,457,280		94,818		56,018		150,835		1,362,462
Total Measure T - Police (121)	1,457,280		94,818		56,018		150,835		1,362,462
Police Impact Fees (106)									
2015 - Cert of Participation *	3,992,340		259,875		153,533		413,408		3,732,465
Total Police Impact Fee (106)	3,992,340		259,875		153,533		413,408		3,732,465
Other Funds									
Los Rios / Casablanca 1915 Act Bonds (381)	97,000		49,000		4,096		53,096		48,000
Orchard Walk (383)	360,000		45,000		25,668		70,668		315,000
Village West (382)	24,586		4,728		1,510		6,238		19,858
Total Other Funds	481,586		98,728		31,274		130,002		382,858
Total Governmental Activity	\$ 12,724,926	\$	1,184,422	\$	531,556	\$	1,715,979	\$	11,540,504
BUSINESS-TYPE ACTIVITY DEBT									
Convention Center (413)									
2015 - Cert of Participation	4,053,060		264,706		156,387		421,093		3,788,354
2014 VPFA - Certificate of Participation (2) (413)	4,443,600		474,600		192,444		667,044		3,969,000
Total Convention Center (413)	8,496,660		739,306		348,831		1,088,137		7,757,354
Animal Shelter (406)									
2012 Animal Shelter Loan (406)	4,763,794		406,452		160,875		567,327		4,357,342
Total Animal Shelter (406)	4,763,794		406,452		160,875		567,327		4,357,342
Wastew ater Treatment Plant Upgrade (431)									
Clean Water State Revloving (431)	96,040,359		2,330,535		2,016,848		4,347,383		93,709,824
Total Wastewater (431)	96,040,359		2,330,535		2,016,848		4,347,383		93,709,824
Total Business-Type Activity	\$ 105,247,753	\$	3,211,587	\$	2,370,167	\$	5,581,754	\$	102,036,166
SUCCESSOR AGENCY ACTIVITY DEBT									
Successor Agency									
2003 East Visalia District Tax Allocation Bond (396)*	1,815,000		170,000		76,086		246,086		1,645,000
2004 Mooney Area Loan (363)	1,512,880		116,430		64,686		181,116		1,396,450
Total Successor Agency	3,327,880		286,430		140,772		427,202		3,041,450
	-,- ,		,		-, -		,		,- , , , ,
Total Successor Agency Activity	\$ 3,327,880	\$	286,430	\$	140,772	\$	427,202	\$	3,041,450
	,,,,,,,	_		-	, =	Ť	·-· ,	_	_,,,,,,,,,
Total Government Wide Debt Service	\$ 121,300.559	\$	4,682,439	\$	3,042,495	\$	7,724,935	\$	116,618,120
	, 555, 556	, ·	.,,	τ	2,0 .=, .00	<u> </u>	. ,,000	7	-,5,.25

⁽¹⁾ The 2014 VPFA issue Series proceeds and corresponding debt's proportionate allocation was 84% to Business-Type activity (Convention Center) and 16% to Governmental activity (General Fund).

^{*} Debt service for bonded debt in the governmental funds (Certificates of Participation and Tax Allocation Bonds) is recorded as a net transfer from the governmental fund to the debt service fund listed above. The transfer amount may be offset by interest earnings on bond reserves or other income from allocations. For detailed information on Transfers, see the Transfer w orksheet in the Financial Summaries Section. Notes, Loans and Capital leases for governmental funds will be presented as debt service expeditures in the governmental funds.

DEBT SERVICE SUMMARY 2019-20

	Beginning	2019-20 Debt Service			Ending				
	Principal								Principal
GOVERNMENTAL ACTIVITY DEBT	<u>07/01/19</u>	1	Principal_		<u>Interest</u>		<u>Total</u>		06/30/20
General Fund (001)									
2015 - Cert of Participation *	\$5,307,060		381,832	¢	207,607	\$	589.439		\$4,925,228
2014 VPFA - Cert of Participation Series (1)(2) (396)*	756,000	Ψ	94,400	Ψ	32,960	Ψ	127,360		661,600
Total General Fund (001)	6,063,060		476,232		240,567		716,799		5,586,828
rotal General Fund (601)	0,000,000		470,202		240,007		710,755		3,300,020
Measure T- Police (121)									
2015 - Cert of Participation *	1,362,240		97,691		53,116		150,807		1,264,549
Total Measure T - Police (121)	1,362,240		97,691		53,116		150,807		1,264,549
Police Impact Fees (106)									
2015 - Cert of Participation *	3,731,970		267,750		145,579		413,329		3,464,220
Total Police Impact Fee (106)	3,731,970		267,750		145,579		413,329		3,464,220
Other Funds									
Los Rios / Casablanca 1915 Act Bonds (381)	48,000		48,000		1,356		49,356		
Orchard Walk (383)	315,000		45,000		22,566		67,566		270,000
Village West (382)	19,858	-	4,728		1,226		5,954		15,130
Total Other Funds	382,858	-	97,728		25,148		122,876		285,130
Total Governmental Activity	\$ 11,540,128	\$	939,401	\$	464,410	\$	1,403,811	\$	10,600,727
Total Governmental Activity	ψ ::,σ:σ,: <u>2</u> σ	<u> </u>	555,151	Ψ	10 1, 110		.,,	<u> </u>	10,000,121
BUSINESS-TYPE ACTIVITY DEBT									
Convention Center (413)									
2015 - Cert of Participation	3,788,730		272,727		148,285		421,013		3,516,003
2014 VPFA - Certificate of Participation (2) (413)	3,969,000		495,600		173,040		668,640		3,473,400
Total Convention Center (413)	7,757,730		768,327		321,325		1,089,653		6,989,403
Animal Shelter (406)									
2012 Animal Shelter Loan (406)	4,357,341		420,596		146,732		567,328		3,936,745
Total Animal Shelter (406)	4,357,341		420,596		146,732		567,328		3,936,745
rotar rummar dirotar (100)	1,007,011		120,000		110,102		001,020		0,000,110
Wastew ater Treatment Plant Upgrade (431)									
Clean Water State Revloving (431)	93,709,824		2,379,476		1,967,906		4,347,382		91,330,348
Total Wastewater (431)	93,709,824		2,379,476		1,967,906		4,347,382		91,330,348
Total Business-Type Activity	\$ 105,824,895	\$	3,568,399	\$	2,435,963	\$	6,004,363	\$	102,256,496
SUCCESSOR AGENCY ACTIVITY DEBT									
Successor Agency									
2003 East Visalia District Tax Allocation Bond (396)*	1,645,000		180,000		69,626		249,626		1,465,000
2004 Mooney Area Loan (363)	1,396,450		121,562		59,555		181,117		1,274,888
Total Successor Agency	3,041,450	1	301,562		129,181		430,743		2,739,888
Total Guodossol Agenty	5,041,450		301,302		123,101		700,170		2,700,000
Total Successor Agency Activity	\$ 3,041,450	\$	301,562	\$	129,181	\$	430,743	\$	2,739,888
Total Government Wide Debt Service	\$ 120,406,473	\$	4,809,362	\$	3,029,555	\$	7,838,917	\$	115,597,111

⁽¹⁾ The 2014 VPFA issue Series proceeds and corresponding debt's proportionate allocation was 84% to Business-Type activity (Convention Center) and 16% to Governmental activity (General Fund).

^{*} Debt service for bonded debt in the governmental funds (Certificates of Participation and Tax Allocation Bonds) is recorded as a net transfer from the governmental fund to the debt service fund listed above. The transfer amount may be offset by interest earnings on bond reserves or other income from allocations. For detailed information on Transfers, see the Transfer w orksheet in the Financial Summaries Section. Notes, Loans and Capital leases for governmental funds will be presented as debt service expeditures in the governmental funds.

GENERAL FUND – HUD Sec. 108 LOAN PARKING STRUCTURE – Downtown (West) (A) 2008

In May of 2008, the City of Visalia participated in a Department of Housing and Urban Development (HUD) sponsored public offering of federally guaranteed loans. This loan was used to partially finance the completed construction of a downtown parking structure on West Acequia Ave. The City of Visalia has provided additional security for the loan, which in this case is a first position lien, any Community Block Grant (CDBG) program income realized by the City and all proceeds from any investments using Section 108 funds. The notes carry an interest rate of 4.2%.

HUD initially approved a loan amount of \$4.2 million. HUD has issued two loan documents one for \$2,069,000 and one for \$1,944,000. Both loans are identical, except for the loan amounts.

Original Principal Amount: \$2,069,000
Amount paid off as of 7/1/16: \$1,174,000
Principal Outstanding as of 7/1/15: \$895,000
Principal Outstanding as of 7/1/18: \$139,000
Issue Date: May 2008

Maturity Date: August 2018 (Fiscal Year 2018/19)

Interest Rate: 4.2%

Tax Status: Tax Exempt
Fund Type: Debt Service
Where does the money come from? General Fund

Parking Structure – Downtown (West) (A) – Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	<u>Interest</u>	<u>Total</u>	<u>Balance</u>
	Aug	Aug	Feb		405,000
2017/2018	266,000	9,276	3,211	278,487	139,000
2018/2019	139,000	3,211		142,211	-

GENERAL FUND – HUD Sec. 108 LOAN PARKING STRUCTURE – Downtown (West) (B) 2008

In May of 2008, the City of Visalia participated in a Department of Housing and Urban Development (HUD) sponsored public offering of federally guaranteed loans. This loan was used to partially finance the completed construction of a downtown parking structure on West Acequia Ave. The City of Visalia has provided additional security for the loan, which in this case is a first position lien, any Community Block Grant (CDBG) program income realized by the City and all proceeds from any investments using Section 108 funds. The notes carry an interest rate of 4.2%.

HUD initially approved a loan amount of \$4.2 million. HUD has issued two loan documents one for \$2,069,000 and one for \$1,944,000. Both loans are identical, except for the loan amounts.

Original Principal Amount: \$1,944,000
Amount paid off as of 7/1/16: \$1,102,000
Principal Outstanding as of 7/1/16: \$842,000
Principal Outstanding as of 7/1/18: \$131,000
Issue Date: May 2008

Maturity Date: August 2018 (Fiscal Year 2018/19)

Interest Rate: 4.2%

Tax Status: Tax Exempt
Fund Type: Debt Service
Where does the money come from? General Fund

Parking Structure – Downtown (West) (B) – Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	<u>Interest</u>	<u>Total</u>	<u>Balance</u>
	Aug	Aug	Feb		382,000
2017/2018	251,000	8,749	3,026	262,775	131,000
2018/2019	131,000	3,026		134,026	-

VISALIA PUBLIC FINANCE AUTHORITY REFUNDING CERTIFICATES OF PARTICIPATION - 2014

In 1996 the City issued debt for the purpose of refinancing two outstanding bond issues in an effort to reduce annual payments by extending the debt out an additional ten years. The City issued tax exempt Certificates of Participation (COP's) in the amounts of \$16,245,000 for Series 1996A and \$14,400,000 for Series 1996B. The purpose of these COP's was to (a) prepay the 1985 Visalia Convention Center Expansion project, originally executed in the amount of \$28,400,000; (b) prepay the 1991 Convention Center Expansion project, originally executed in the amount of \$6,200,000; and (c) purchase City Hall East.

In 2005 the City refunded the 1996 Certificates of Participation. The City refinanced its outstanding debt on the Convention Center and paid down the debt's principal by \$5 million. This action reduced the average interest cost from 5.7 to 4.0 percent and reduced the remaining term of the debt by 6 years.

In 2014 the City refunded the 2005 Certificates of Participation. The City refinanced its outstanding debt on the Convention Center to take advantage of historically low interest rates which results in an overall debt service savings.

The 2014 COP are split between Convention Center debt and General Fund debt. The General Fund is responsible for 16% of the debt and the Convention Center is responsible for 84% of the debt.

Original Principal Amount: \$ 30,645,000

Amount refinanced May 2005: \$ 21,590,000

Amount refinanced June 2014: \$ 7,380,000

Amount paid off as of 7/1/14: \$ 14,050,000

Principal Outstanding as of 7/1/14: \$ 7,540,000

Principal Outstanding as of 7/1/16: \$ 4,095,000

Issue Date: June 2014

Maturity Date: December 2025 (Fiscal Year 2025/26)

Interest Rate: 2 – 5% (varies by maturity date)

Tax Status: Tax Exempt Fund Type: Debt Service

Ability to prepay: Bonds maturing prior to Dec 1, 2024 are not subject

to prepayment. Bonds maturing after Dec 1, 2025 may be paid off at any time after Dec 1, 2024

without premium.

Where does the money come from? General Fund 16% / Convention Center 84%

2014 Refunding Certificates of Participation – Debt Service Schedule

Fiscal Year	<u>Principal</u>	Interest	<u>Total</u>	<u>Balance</u>
				5,835,000
2017/2018	545,000	251,300	796,300	5,290,000
2018/2019	565,000	229,100	794,100	4,725,000
2019/2020	590,000	206,000	796,000	4,135,000
2020/2021	615,000	181,900	796,900	3,520,000
2021/2022	640,000	156,800	796,800	2,880,000
2022/2023	670,000	127,250	797,250	2,210,000
2023/2024	700,000	93,000	793,000	1,510,000
2024/2025	735,000	57,125	792,125	775,000
2025/2026	775,000	19,375	794,375	0

SUCCESSOR AGENCY - EAST VISALIA – BOND 2003

Bonds were issued in 1990 for the East Visalia redevelopment area, which is roughly bound by the cross streets of Houston, Ben Maddox, Mineral King and Santa Fe. This bond issue repaid a portion of the East Area's outstanding General Fund loan and funded various improvement projects. The redevelopment district's purpose is to encourage better use of the area's land resources. The debt is paid from future increased property tax resulting from increased assessed values, generated from the projects/improvements within the district.

In June 2003, the 1990 bonds were refunded to take advantage of the historically low interest rates and to obtain a fixed rate of interest. Interest ranges by maturity from 2.0% to 4.4%. The prior debt had a variable rate of interest with a cap of 15% and was susceptible to rate fluctuations. By refinancing to a fixed rate the City also eliminated the need for the letter of credit and associated costs. Additional principal was issued to fund the reserve requirement and issuance costs. The debt was transferred to the Successor Agency on February 1, 2012, as a result of the dissolution of the Visalia Redevelopment Agency.

Original Principal Amount: \$5,000,000
Amount Issued June 2003: \$5,185,000
Amount paid off as of 7/1/16: \$2,925,000
Principal Outstanding as of 7/1/16: \$2,260,000
Principal Outstanding as of 7/1/18: \$1,815,000
Original Issue Date: September 1990

Refunding Date: June 2003

Maturity Date: July 2026 (Fiscal Year 2026/27)

Interest Rate: Fixed 2.00 – 4.38% (varies by maturity date)

Tax Status: Tax Exempt Special Revenue

Ability to prepay:

Bonds maturing prior to Jul 1, 2013 are not subject to prepayment. Bonds maturing after July 1, 2014

to prepayment. Bonds maturing after July 1, 2014 may be paid off at any time after July 1, 2013

without premium.

Where does the money come from? Tax Increment Revenues

East Visalia Redevelopment – Debt Service Schedule

	Principal	Interest		Fiscal Year	
Fiscal Year	<u>July</u>	<u>July</u>	January	<u>Total</u>	<u>Balance</u>
					1,980,000
2017/2018	165,000	41,136	41,136	247,272	1,815,000
2018/2019	170,000	38,043	38,043	246,086	1,645,000
2019/2020	180,000	34,813	34,813	249,626	1,465,000
2020/2021	185,000	31,213	31,213	247,426	1,280,000
2021/2022	190,000	27,513	27,513	245,026	1,090,000
2022/2023	200,000	23,594	23,594	247,188	890,000
2023/2024	210,000	19,469	19,469	248,938	680,000
2024/2025	220,000	14,875	14,875	249,750	460,000
2025/2026	225,000	10,063	10,063	245,126	235,000
2026/2027	235,000	10,281		245,281	-

SUCCESSOR AGENCY - MOONEY - LOAN 2004

Bonds were issued in 1993 for the Mooney Boulevard and Central Visalia redevelopment project areas to encourage better use of the area's land resources. The bond proceeds repaid existing General Fund debt and funded projects in the two areas. The debt is paid from future increased property tax resulting from increased assessed values, generated from the projects/improvements within the district.

In November of 2004, the bonds were refinanced with Stockmen's Bank at a variable not to exceed 6.0%. The Loan resets every five years and is currently 4.3%. The debt was transferred to the Successor Agency on February 1, 2012, as a result of the dissolution of the Visalia Redevelopment Agency.

Original Principal Amount: \$3,374,975 Amount refinanced November 2004: \$2,707,250 Amount paid off as of 7/1/16: \$873,940 Principal Outstanding as of 7/1/16: \$1,833,310 Principal Outstanding as of 7/1/18: \$1,512,880 Original Issue Date: November 1993

Maturity Date: August 2028 (Fiscal Year 2027/28)

Interest Rate: Reset every 5 years, currently 4.3% (Maximum

6.0%)

Fund Type: Special Revenue

Where does the money come from? Tax increment revenues

Mooney- Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	<u>Total</u>	<u>Balance</u>
	-			1,624,396
2017/2018	111,516	69,601	181,116	1,512,880
2018/2019	116,430	64,686	181,116	1,396,450
2019/2020	121,562	59,555	181,116	1,274,888
2020/2021	126,764	54,353	181,116	1,148,124
2021/2022	132,506	48,610	181,116	1,015,618
2022/2023	138,346	42,770	181,116	877,273
2023/2024	144,443	36,673	181,116	732,829
2024/2025	150,720	30,397	181,116	582,110
2025/2026	157,452	23,665	181,116	424,658
2026/2027	164,391	16,725	181,116	260,267
2027/2028	171,636	9,480	181,116	88,631
2028/2029	88,631	1,927	90,558	

LOS RIOS/CASA BLANCA - BONDS

Assessment District 93-1 (AD 93-1) was formed in 1993 and is located on approximately 117 acres in the southeast section of the City, south of Highway 198, between Lovers Lane and Ben Maddox. The Assessment District was formed for the purpose of financing the public infrastructure and utility company improvements for the Los Rios and Casablanca subdivisions. 1915 Act Improvement bonds were sold to finance the needed public improvements to develop the area. Property owners within the district are responsible for paying an annual special assessment to repay the debt. The assessment calculation is based on the debt service payment plus administrative fees for the upcoming year which is then divided by square footage and assessed over the 117 acres. The annual assessment is then collected with the County property tax bill. As the lots were sold, the homeowner(s) is notified of the annual assessment and is given the option to prepay their portion of the outstanding balance from this debt issue.

In December 2001, the outstanding principal balance was refinanced over the same term in order to take advantage of lower interest rates. The refinance will save property owners in the assessment district an average of 10% each year through the remaining life of the assessment district.

The Los Rios / Casa Blanca debt was issued in an effort to assist the community with the development of the subdivision. The debt issue is not an obligation of the City of Visalia. It is an obligation of the property owners of the subdivision who benefited from the infrastructure improvements.

Original Principal Amount: \$ 1,545,000 Amount Refinanced: 637,000 Amount paid off as of 07/01/16: \$ 398,000 \$ Principal Outstanding as of 7/01/16: 239,000 Principal Outstanding as of 07/01/18: 97,000 Original Issue Date: December 1993 Refinance Date: December 2001

Maturity Date: September 2019 (Fiscal Year 2019/20)

Interest Rate: Fixed 5.65% Tax Status: Tax Exempt Fund Type: Debt Service

Ability to prepay: Outstanding bonds may be paid off, in whole or in

part, on any interest date without premium.

Where does the money come from? Property owners in the subdivision pay an annual

special assessment with their property tax

payment.

Los Rios/Casa Blanca - Debt Service Schedule

Fiscal Year	Principal <u>September</u>	Interest <u>September</u>	Interest <u>March</u>	<u>Total</u>	<u>Balance</u> 148,000
2017/2018	51,000	4,181	2,740	57,921	97,000
2018/2019	49,000	2,740	1,356	53,096	48,000
2019/2020	48,000	1,356		49,356	0

The principal and interest schedule may not match the official statement due to the early retirement of outstanding debt. Property owners paying the special assessment have the option of paying the debt annually through 2020 or paying their outstanding balance in full at any time.

A simplified example is: 100 homes owe \$5,000 each in infrastructure improvements (100 homes x \$5,000 = \$500,000). 20 homes elect to immediately pay their portion of the improvements (20 homes x \$5,000 = \$100,000). The \$100,000 is used to pay down the principal balance of \$500,000, so that the outstanding balance is \$400,000. The remaining homes will continue to pay an annual payment plus interest and administrative fees for the next 20 years. The prepayment from the 20 homes has caused a change in the original payment schedule but the balance owed for each of the 80 homes remaining stays the same.

VILLAGE WEST - BONDS

The City issued a \$72,020 bond designated as the, "Limited Obligation Improvement Bonds, Village West Improvement Project, Series 2007" for the unpaid assessments levied upon the Village West Improvement Project special assessment district. The City then purchased the bonds for the City's cash portfolio. The bonds yield 6% and mature on September 2, 2022 and were for the construction of street improvements in the Village West Subdivision.

The Village West debt was issued in an effort to assist the community with the improvements of the subdivision. The debt issue is not an obligation of the City of Visalia. It is an obligation of the property owners of the subdivision who benefited from the infrastructure improvements.

Original Issue Date:

Original Issue Amount:

Amount paid off as of 07/01/16:

Principal Outstanding as of 7/01/18:

June 2007

\$ 72,020

\$ 33,252

Principal Outstanding as of 7/01/16:

\$ 38,768

Principal Outstanding as of 07/01/18:

\$ 24,586

Maturity Date: September 2022 (Fiscal Year 2022/23)

Interest Rate: Fixed 6.00%
Tax Status: Tax Exempt
Fund Type: Debt Service

Ability to prepay: Outstanding bonds may be paid off, in whole or in

part, on any interest date without premium.

Where does the money come from? Property owners in the subdivision pay an annual

special assessment with their property tax

payment.

Village West Debt Service Schedule

Due Fiscal Year Ending June 30,

Fiscal Year	<u>Principal</u>	<u>Interest</u>	County Fee	<u>Total</u>	<u>Balance</u>
					29,313
2017/2018	4,728	1,759	35	6,522	24,586
2018/2019	4,728	1,475	35	6,238	19,858
2019/2020	4,728	1,191	35	5,954	15,130
2020/2021	4,728	908	35	5,671	10,403
2021/2022	4,728	624	35	5,386	5,675
2022/2023	5,674	340	35	6,049	0

ORCHARD WALK - BONDS

The City issued a \$675,000 bond designated as the, "Limited Obligation Improvement Bonds, Orchard Walk East and West Undergrounding Utilities Assessment District Improvement Bond, Series 2011" for the unpaid assessments levied upon the Orchard Walk East and West Undergrounding Utilities assessment district. The City then purchased the bonds for the City's cash portfolio. The bonds yield 6.75% and mature on September 2, 2026 and were for the construction of underground electrical utilities at the Orchard Walk East and West commercial shopping center on Dinuba Boulevard between Riggin Avenue and Shannon Parkway.

The Orchard Walk debt was issued in an effort to assist the developer with reimbursement for the improvements. The debt issue is not an obligation of the City of Visalia. It is an obligation of the property owners of the shopping center who benefited from the infrastructure improvements.

Original Issue Date:

Original Issue Amount:

Amount paid off as of 07/01/16:

Principal Outstanding as of 7/01/16:

Principal Outstanding as of 07/01/18:

August 2011

\$ 675,000

\$ 180,000

\$ 495,000

Principal Outstanding as of 07/01/18:

\$ 360,000

Maturity Date: September 2026 (Fiscal Year 2026/27)

Interest Rate: Fixed 6.75% Tax Status: Tax Exempt Fund Type: Debt Service

Ability to prepay: Outstanding bonds may be paid off, in whole or in

part, on any interest date without premium.

Where does the money come from? Property owners in the shopping center pay an

annual special assessment with their property tax

payment.

Orchard Walk Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	County Fee	County Fee Total	
					405,000
2017/2018	45,000	27,320	1,444	73,764	360,000
2018/2019	45,000	24,279	1,389	70,668	315,000
2019/2020	45,000	21,239	1,327	67,566	270,000
2020/2021	45,000	18,200	1,270	64,470	225,000
2021/2022	45,000	15,160	1,206	61,366	180,000
2022/2023	45,000	12,120	1,154	58,274	135,000
2023/2024	45,000	9,079	1,089	55,168	90,000
2024/2025	45,000	6,038	1,024	52,062	45,000
2025/2026	45,000	2,998	971	48,969	-

ANIMAL CONTROL FACILITY - 2012

On December 1, 2012, the City entered into a lease agreement with Municipal Finance Corporation for \$6,600,000 for the acquisition and construction of an animal control facility and shelter. The lease/leaseback involves two police substations and the animal control center site for the construction of the animal shelter. The fifteen year lease financing arrangement begins March 2013 at an interest rate of 3.45%. Principle and interest payments are due each September and March.

Original Principal Amount: \$6,600,000 Amount paid off as of 7/1/16: \$697,034 Principal Outstanding as of 7/1/16: \$5,902,966 Principal Outstanding as of 7/1/18: \$4,763,794 Issue Date: December 2012

Maturity Date: March 2028 (Fiscal Year 2027/28)

Interest Rate: Fixed 3.45%
Tax Status: Tax Exempt
Fund Type: Business-Type

Ability to prepay: Cannot be redeemed until March 21, 2018

Where does the money come from?

General Fund Transfer

2012 Animal Control Facility – Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	<u>Total</u>	<u>Balance</u>
				5,156,578
2017/2018	392,784	174,543	567,328	4,763,794
2018/2019	406,452	160,875	567,328	4,357,341
2019/2020	420,596	146,732	567,328	3,936,745
2020/2021	435,232	132,096	567,328	3,501,514
2021/2022	450,377	116,951	567,328	3,051,137
2022/2023	466,049	101,279	567,328	2,585,088
2023/2024	482,266	85,062	567,328	2,102,823
2024/2025	499,048	68,280	567,328	1,603,775
2025/2026	516,413	50,914	567,328	1,087,362
2026/2027	534,383	32,944	567,328	552,978
2027/2028	552,978	14,349	567,328	(0)

2015 CERTIFICATES OF PARTICIPATION

On September 10, 2015, the City issued \$17,910,000 of 2015 Certificates of Participation to (a) construct and equip the Visalia Emergency Communications Center (VECC), (b) to replace the City's Computer Aided Dispatch and Records Management System (CAD?RMS), (c) to make certain improvements to the Visalia Convention Center, (d) to purchase a municipal bond debt service reserve insurance policy for deposit into a debt service reserve fund established for the Certificates, and (e) to pay the costs related to the execution and delivery of the Certificates. The fifteen year financing arrangement begins December 2015 at interest rates ranging from 2% to 5% depending on maturity date. Principle and interest payments are due each June and December.

The 2015 COP are split between Convention Center debt, General Fund debt, Measure T debt, and Police Impact Fees debt. The General Fund is responsible for 37.4%, the Convention Center is responsible for 26.7%, the Measure T Fund is responsible for 9.6%, and Police Impact Fees are responsible for 26.3% of the debt.

Original Principal Amount: \$17,910,000
Amount paid off as of 7/1/16: \$1,267,756
Principal Outstanding as of 7/1/16: \$17,105,000
Principal Outstanding as of 7/1/18: \$15,180,000
Issue Date: \$5,180,000

Maturity Date: December 2029 (Fiscal Year 2029/30)

Interest Rate: 2 – 5% (varies by maturity date)

Tax Status: Tax Exempt Fund Type: Debt Service

Ability to prepay: Bonds maturing prior to Dec 1, 2024 are not subject

to prepayment. Bonds maturing after Dec 1, 2025 may be paid off at any time after Dec 1, 2024

without premium.

Where does the money come from? General Fund 37.4% / Convention Center 26.7% /

Measure T 26.7% / Police Impact Fees 26.3%

Two Year Budget 2018/19 & 2019/20

City of Visalia

2015 Certificates of Participation – Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	<u>Total</u>	<u>Balance</u>
				16,150,000
2017/2018	970,000	604,488	1,574,488	15,180,000
2018/2019	990,000	584,888	1,574,888	14,190,000
2019/2020	1,020,000	554,588	1,574,588	13,170,000
2020/2021	1,070,000	507,438	1,577,438	12,100,000
2021/2022	1,125,000	452,563	1,577,563	10,975,000
2022/2023	1,175,000	400,938	1,575,938	9,800,000
2023/2024	1,230,000	346,688	1,576,688	8,570,000
2024/2025	1,295,000	283,563	1,578,563	7,275,000
2025/2026	1,360,000	217,188	1,577,188	5,915,000
2026/2027	1,415,000	161,963	1,576,963	4,500,000
2027/2028	1,455,000	118,913	1,573,913	3,045,000
2028/2029	1,500,000	73,650	1,573,650	1,545,000
2029/2030	1,545,000	25,106	1,570,106	-

WWTP Clean Water State Revolving

On March 27, 2014 the City of Visalia entered into agreement No. 13-818-550 with the State of California Water Resources Control Board for the maximum amount of \$117,490,000. The objective of the Wastewater Treatment Plant Upgrade is to produce recycled water suitable for the identified reuses in conformance with California Administrative Code Title 22 with a plant capacity of 22 million gallons per day. The reuses specified in the agreement point to recycled water for irrigation of the Valley Oaks Gold Course, Highway 198 and 99 interchange, local airport, parks, and agricultural land within the city. It would also allow for water exchange with Tulare Irrigation District.

The support facilities include an administration building, a 1 MW solar photovoltaic facility (to mitigate the project's power consumption), a new seepage receiving station, a primary sludge pipeline, primary sludge pumps, plant drain system flow meters, SCADA system, emergency backup generators, and an upgraded plant wide electrical.

The 30 year financing arrangement begins September 2018 at an interest rate of 2.1%. Principle and interest payments are due each September.

Original Principal Amount: \$ 117,490,000

Amount borrowed as of 7/1/17: \$ 92,580,432

CPI Interest as of 7/1/17: \$ 3,459,927

Amount paid off as of 7/1/17: \$ 0.00

Principal Outstanding as of 7/1/17: \$ 96,040,359

Issue Date: \$90,040,359

March 27, 2014

Maturity Date: 9/13/47 (Fiscal Year 2047/48)

Interest Rate: 2.1%
Tax Status: Tax Exempt

Fund Type:

Ability to prepay:

Business Type Activity

Ability to prepay at any time

.

Where does the money come from? WWTP

WWTP Clean Water State Revolving - Debt Service Schedule

Fiscal Year	<u>Principal</u>	<u>Interest</u>	<u>Total</u>	<u>Balance</u>
				96,040,359
2018/2019	2,330,535	2,016,848	4,347,382	93,709,824
2019/2020	2,379,476	1,967,906	4,347,382	91,330,349
2020/2021	2,429,445	1,917,937	4,347,382	88,900,904
2021/2022	2,480,463	1,866,919	4,347,382	86,420,441
2022/2023	2,532,553	1,814,829	4,347,382	83,887,888
2023/2024	2,585,736	1,761,646	4,347,382	81,302,151
2024/2025	2,640,037	1,707,345	4,347,382	78,662,114
2025/2026	2,695,478	1,651,904	4,347,382	75,966,637
2026/2027	2,752,083	1,595,299	4,347,382	73,214,554
2027/2028	2,809,877	1,537,506	4,347,382	70,404,677
2028/2029	2,868,884	1,478,498	4,347,382	67,535,793
2029/2030	2,929,130	1,418,252	4,347,382	64,606,663
2030/2031	2,990,642	1,356,740	4,347,382	61,616,021
2031/2032	3,053,446	1,293,936	4,347,382	58,562,575
2032/2033	3,117,568	1,229,814	4,347,382	55,445,007
2033/2034	3,183,037	1,164,345	4,347,382	52,261,970
2034/2035	3,249,881	1,097,501	4,347,382	49,012,089
2035/2036	3,318,128	1,029,254	4,347,382	45,693,961
2036/2037	3,387,809	959,573	4,347,382	42,306,152
2037/2038	3,458,953	888,429	4,347,382	38,847,199
2038/2039	3,531,591	815,791	4,347,382	35,315,608
2039/2040	3,605,754	741,628	4,347,382	31,709,854
2040/2041	3,681,475	665,907	4,347,382	28,028,379
2041/2042	3,758,786	588,596	4,347,382	24,269,592
2042/2043	3,837,721	509,661	4,347,382	20,431,872
2043/2044	3,918,313	429,069	4,347,382	16,513,559
2044/2045	4,000,597	346,785	4,347,382	12,512,961
2045/2046	4,084,610	262,772	4,347,382	8,428,351
2046/2047	4,170,387	176,995	4,347,382	4,257,965
2047/2048	4,257,965	89,417	4,347,382	-

POTENTIAL DEBT

The following describes potential debt which may be upcoming in the near-term for the City of Visalia. All potential debt is subject to City Council's adoption.

Budget & Fiscal Policies

Budget and Fiscal Policies

FINANCIAL PLAN PURPOSE

- A. **Two-Year Budget** The City uses a two-year financial plan, emphasizing long-range planning and effective program management. The benefits identified from using a two-year plan are:
 - 1. Reinforces the importance of long-range planning in managing the City's fiscal affairs,
 - 2. Concentrates on developing and budgeting for the accomplishment of significant objectives,
 - 3. Establishes realistic timeframes for achieving objectives,
 - 4. Creates a pro-active budget that provides for stable operations and assures the City's long-term fiscal health,
 - 5. Promotes more orderly spending patterns, and
 - 6. Reduces the amount of time and resources allocated to preparing annual budgets.
- B. **Measurable Objectives** The two-year financial plan establishes measurable program objectives and allows reasonable time to accomplish those objectives.
- C. Operating Carryover Operating program appropriations not spent during a fiscal year may be carried over for specific purposes into the following fiscal year with the approval of the City Manager or designee.
- D. **Goal Status Reports** The status of major program objectives will be formally reported to the Council on an ongoing, periodic basis or more often, if appropriate, via the budget.
- E. **Mid-Year Budget Reviews** The Council will formally review the City's fiscal condition, and amend appropriations if necessary, based on an analysis of the first six months of each fiscal year.
- F. **Balanced Budget** The City will maintain a balanced budget over the two-year period of the financial plan.
 - 1. Operating revenues must fully cover operating expenditures, including debt service and operating transfers, unless Council has a planned use of available fund balance.
 - 2. General Fund ending fund balance and enterprise funds ending working capital should be maintained at 25% of operating expenditures.
 - 3. Total expenditures can exceed operating revenues in a given year; however, in this situation, beginning fund balance can only be used to fund capital improvement plan projects, or other "one-time", non-recurring expenditures.

FINANCIAL REPORTING AND BUDGET ADMINISTRATION

- A. Annual Reporting The City will prepare annual financial statements as follows:
 - In accordance with Charter requirements, the City will contract for an annual audit by a qualified independent certified public accountant. The City will strive for an unqualified auditor's opinion.
 - 2. The City will use generally accepted accounting principles in preparing its annual financial statements, and will strive to meet the requirements of the Government Finance Officers Association's (GFOA) Award for Excellence in Financial Reporting program.
 - 3. The City will issue audited financial statements within 210 days after the fiscal year-end.
- B. **Budget Administration** As set forth in the City Charter, the Council may amend or supplement the budget at any time after its adoption by majority vote of the Council members. The City Manager has the authority to make administrative adjustments to the budget as long as those changes will not exceed a fund's appropriation for that year.
 - The City will use guidelines established by the GFOA's recommended practices on budgeting in preparing its biennial budget. The City will strive to meet the requirements of the GFOA's Distinguished Budget Presentation Award.

GENERAL REVENUE MANAGEMENT

- A. **Diversified and Stable Base** The City will seek to maintain a diversified and stable revenue base to assist in its protection from short-term fluctuations in any one revenue source.
- B. **Long-Range Focus** To emphasize and facilitate long-range financial planning, the City will maintain a five-year financial plan, at least in the General Fund.

USER FEES (COST RECOVERY)

- A. Ongoing Review Fees will be reviewed and updated annually, and biennially when appropriate, to ensure that they keep pace with changes in increased costs as well as changes in methods of service delivery.
- B. User Fee Cost Recovery Levels In setting user fees and cost recovery levels, fees will equal the cost unless some public purpose can be identified.
- C. **Program Subsidy -** The City will biennially review user fees and charges and report to the Council the amount of program subsidy, if any, that is being provided by the General or Enterprise Funds.

DEBT MANAGEMENT

- A. Debt maturity should be no longer than the useful life of the underlying asset.
- B. Debt should be only for capital assets and not operations.
- C. May not exceed 15% of assessed value of the asset.

APPROPRIATIONS LIMITATION

- A. The Council will annually adopt a resolution establishing the City's appropriation limit calculated in accordance with Article XIII-B of the Constitution of the State of California, Section 7900 of the State of California Government Code, and any other voter approved amendments or state legislation that affect the City's appropriation limit.
- B. The supporting documentation used in calculating the City's appropriation limit and projected appropriations subject to the limit will be available for public and Council review prior to Council consideration of a resolution to adopt an appropriation limit. The Council will generally consider this resolution in connection with final approval of the budget.
- C. The City will strive to develop revenue sources, both new and existing, which are considered non-tax proceeds in calculating its appropriations subject to limitation.

CAPITAL IMPROVEMENT PLAN (CIP)

- A. CIP Projects In excess of \$10,000. Construction projects and equipment purchases which cost \$10,000 or more will be included in the Capital Improvement Plan (CIP); minor capital outlays of less than \$10,000 will be included with the operating program budgets.
- B. **CIP Purpose** The purpose of the CIP is to systematically plan, schedule, and finance capital projects and equipment purchases to ensure cost-effectiveness as well as conformance with established policies. This is a six-year plan. The CIP will reflect a balance between capital replacement projects that repair, replace or enhance existing facilities, equipment or infrastructure; and capital facility projects that significantly expand or add to the City's existing fixed assets.
- C. Project Manager Every CIP project will have a project manager who will prepare the project proposal, ensure that required phases are completed on schedule, authorize all project expenditures, request grant or other reimbursements, ensure that all regulations and laws are observed, and periodically report project status.
- D. CIP Review Committee Headed by the Administrative Services Director or designee, this Committee will review project proposals, determine project phasing, recommend project managers, review and evaluate the draft CIP budget document, and report CIP project progress on an ongoing basis to the City Manager.
- E. **CIP Appropriation**. Unlike operating appropriations that lapse at the end of the fiscal year, CIP appropriations continue until the project is completed or specifically de-funded.

Investment Policy

CITY OF VISALIA

Statement of Investment Policy

INTRODUCTION

The City of Visalia (The City) strives to maintain the level of investment of all funds as near 100% as possible through daily and projected cash flow determinations. Investments are made so maturities match or precede the cash needs of the City. The City will insure that principal invested is protected from loss while maintaining adequate cash availability and maximizing yield on invested funds.

The basic premise underlying the City's investment philosophy is to insure that money is always available when needed. A minimum amount of 6% of the adopted operating budget is maintained in immediately available investments, such as the State Treasurer's Local Agency Investment Fund or other cash equivalents. This may include commercial paper, banker's acceptances, or new repurchase agreements.

The City's portfolio will be limited to an average life of three years or less. When the market warrants purchase of longer maturities to capture a higher rate of return, purchases will be limited to United States Treasury Notes and Bonds, Federal Agencies, Medium Term Notes, and Mortgage Backed Securities.

The City will attempt to ladder the portfolio with staggered maturities so that a portion of the portfolio will mature each year. In addition, the economy and various markets are monitored carefully to assess the probable course of interest rates. In a market with low or increasing interest rates, the City will attempt to invest in securities with shorter maturities. This makes funds available for other investments when the interest rates are higher. When interest rates appear to be near a relative high rate, the City will attempt to purchase investments with medium to long-term maturities to lock in the higher rate of return. When interest rates are falling, the City will invest in securities with longer maturities to hold the higher rate for a longer period of time.

City will also take advantage of any new investment instrument that becomes eligible for municipal investment only after a detailed review of the investment, and its safety, liquidity and yield are completed.

1.0 Policy

It is the policy of the City to invest public funds in a manner which will provide the greatest security with the maximum investment return while meeting the daily cash flow demands of the entity and conforming to all state and local statutes governing the investment of public funds.

2.0 Scope

It is intended that this Investment Policy cover all funds and investment activities under the direct authority of the City organization.

3.0 Prudence

As a charter city, the City operates its pooled cash investments under the prudent investor rule. Investments shall be made with the judgment and care, under the circumstances then prevailing which investors of prudence, discretion, and intelligence exercise in the management of their own affairs, not for speculation, but for investment, considering the probable safety of their capital as well as the probable income to be derived. This affords the City a broad spectrum of investment opportunities as long as the investment is deemed prudent and is allowable under current legislation of the State of California, the charter of the City, and this investment policy. Investments will be made in a range of instruments to insure diversification of the City's portfolio and liquidity of assets in an emergency situation.

3.1 The standard of prudence to be used by investment officials shall be the "prudent person" standard and shall be applied in the context of managing an overall portfolio. Investment officers acting in accordance with written procedures and the investment policy and exercising due diligence shall be relieved of personal responsibility for an individual security's credit risk or market price changes, provided deviations from expectations are reported in a timely fashion and appropriate action is taken to control adverse developments. Future State of California legislative actions affecting this investment policy (adding further restrictions to the type and length of investments) shall not apply to those investments held prior to the enactment of said legislation unless specifically identified in the legislative action.

4.0 Objective

The primary objectives, in priority order, of the City of Visalia's investment activities shall be:

- 4.1 **Safety:** Safety of principal is the foremost objective of the investment program. Investments of the City shall be undertaken in a manner that seeks to ensure the preservation of capital in the overall portfolio. The objective will be to mitigate credit risk and interest rate risk.
- a. Credit Risk, which is the risk of loss due to the failure of the security issuer or backer, will be minimized by:
 - Limiting investments to the types of securities listed in Section 8.0 of this Investment Policy
 - Pre-qualifying the financial institutions, broker/dealers, intermediaries, and advisers with which the City will do business in accordance with Section 7.0
 - Diversifying the investment portfolio so that the impact of potential losses from any one type of security or from any one individual issuer will be minimized.
- b. Interest Rate Risk, which is the risk that the market value of securities in the portfolio will fall due to changes in market interest rates, by:
 - Structuring the investment portfolio so that securities mature to meet cash requirements for ongoing operations, thereby avoiding the need to sell securities on the open market prior to maturity
 - Investing funds primarily in shorter-term securities, money market mutual funds, or similar investment pools and limiting the average maturity of the portfolio in accordance with this policy as outlined in Section 13.0.
- 4.2 **Liquidity:** The City's investment portfolio will remain sufficiently liquid to enable the City to meet all operating requirements which might be reasonably anticipated.

- 4.3 **Return on Investments:** The City's investment portfolio shall be designed with the objective of attaining a rate of return throughout budgetary and economic cycles, commensurate with the City's investment risk constraints and the cash flow characteristics of the portfolio. Securities shall generally be held until maturity with the following exceptions:
 - A security with declining credit may be sold early to minimize loss of principal.
 - A security swap would improve the quality, yield, or target duration in the portfolio.
 - Liquidity needs of the portfolio require that the security be sold.

5.0 Delegation of Authority:

Authority to manage the City's investment program is derived from the City's Charter. On November 21, 1983 Council delegated responsibility (Resolution 83-96) for the investment program is to the Finance Director (Treasurer), who shall establish written procedures for the operation of the investment program consistent with this investment policy. Procedures should include reference to: safekeeping, repurchase agreements, wire transfer agreements, banking service contracts and collateral/depository agreements. Such procedures shall include explicit delegation of authority to persons responsible for investment transactions. No person may engage in an investment transaction except as provided under the terms of this policy and the procedures established by the Treasurer. The Treasurer shall be responsible for all transactions undertaken and shall establish a system of controls to regulate the activities of subordinate officials. Annually, Council will review and adopt by resolution the updated Investment Policy, in which Council will delegate responsibility for the investment program to the Treasurer.

6.0 Ethics and Conflicts of Interest

Officers and employees involved in the investment process shall refrain from personal business activity that could conflict with proper execution of the investment program, or which could impair their ability to make impartial investment decisions. Employees and investment officials shall disclose to the Treasurer any material interests in financial institutions that conduct business within this jurisdiction, and they shall further disclose any large personal financial/investment positions that could be related to the performance of the City, particularly with regard to the time of purchases and sales.

7.0 Authorized Financial Dealers and Institutions:

The Treasurer will maintain a list of financial institutions authorized to provide investment services. In addition, a list will also be maintained of approved security broker/dealers selected by credit worthiness who are authorized to provide investment services in the State of California. These may include "primary" dealers or regional dealers that qualify under Securities & Exchange Commission Rule 15C3-1 (uniform net capital rule). No public deposit shall be made except in a qualified public depository as established by State laws.

All financial institutions and broker/dealers who desire to become qualified bidders for investment transactions must supply the Treasurer with the following:

- Audited Financial Statements
- Proof of National Association of Security Dealers certification
- Completed broker/dealer questionnaire
- Certification of having read this investment policy
- Compliance with City of Visalia insurance requirements for professional services agreements for

general, professional and automotive liability.

An annual review of the financial condition and registrations of qualified bidders will be conducted by the Treasurer. In addition, a current audited financial statement is required to be on file for each financial institution and broker/dealer in which the City conducts investment transactions.

The City shall also be open to contracting investment management services for a portion of the portfolio. That portion shall be limited to longer term investments of two years or longer. Any investment management firm contracted shall meet criteria established by the Treasurer. All investments made under contract will be purchased in the City's name and in accordance with the guidelines established by the City's investment policy.

8.0 Authorized and Suitable Investments

The City is empowered by statute to invest in the following types of securities:

A. Securities of the U.S. Government

Securities of the U.S. Government include U.S. Treasury bills, notes and bonds.

- <u>U.S. Treasury Bills</u> are issued by the U.S. Treasury and are available in maturities out to one year. They are non-interest bearing and sold on a discount basis. The face amount is paid at maturity.
- <u>Treasury Notes</u> are issued by the U.S. Treasury with maturities from two to ten years. They are issued in coupon form and many issues are also available in registered form. Interest is payable at six month intervals until maturity.
- <u>Treasury Bonds</u> are issued by the U.S. Treasury with maturities of ten years to thirty years. The City may purchase the interest and/or principal of a U.S. Treasury Bond. A principal only instrument is commonly called a "stripped" or "zero" coupon. Stripped coupons are sold at a discount basis. The face amount is paid at maturity.

B. Securities of U.S. Government Agencies

The capital of U.S. government agencies was initially financed by the United States Treasury. As the agencies have grown and operated profitably over the years, the Treasury's investment has been replaced in a large measure by private capital. At the present time, obligations of only a few agencies are backed by the full faith and credit of the U.S. Government. The obligations of all the federal agencies described in the following sections are not guaranteed by the U.S. Government with the exception of Government National Mortgage Association, but are considered to be investments of the highest quality.

<u>Federal National Mortgage Association</u> - (Fannie Mae) Is a quasi- public corporation created by an act of Congress to assist the home mortgage market by purchasing mortgages insured by the Federal Housing Administration and the Farmers Home Administration, as well as those guaranteed by the Veterans Administration. FNMA issues Notes and Bonds. Notes are issued with maturities of less than one year with interest paid at maturity. Bonds are issued for 15 and 30 year maturities with interest paid semi-annually. Interest is computed on a 30/360 day basis. There is a strong secondary market in these securities. A secondary market means these instruments are actively traded; they are bought and sold daily.

Government National Mortgage Association - (Ginnie Mae) is a wholly owned corporate

instrumentality of the United States within the Department of Housing and Urban Development. A certificate collateralized by FHA/VA residential mortgages represents a share in a pool of FHA or VA mortgages. Ginnie Mae's are registered securities. Principal and interest are paid monthly and sent directly from the issuer of the pool, usually a mortgage banker, to the City. Original maturities range from 12 to 30 years with a 7 to 12 year assumed average life. (Assumed average life is due to prepayments of mortgages).

<u>Federal Home Loan Banks</u> - provide credit to member lending institutions such as savings and loan associations, cooperative banks, insurance companies and savings banks. The agency offers bonds in the public market with maturities of one year to ten years. These bonds are usually offered on a quarterly basis depending on the current demands of the housing industry. Interest is paid semi-annually on a 30/360 day basis.

<u>Federal Farm Credit Banks</u> - are debt instruments issued to meet the financial needs of farmers and the national agricultural industry. Discount notes are issued monthly with 6 and 9 month maturities. Discount notes pay interest at maturity. Longer term debentures (2-5 years) are also issued. Debentures pay interest semi-annually on a 30/360 day basis. These issues enjoy an established secondary market.

<u>Small Business Administration Loans</u> - (SBA) The Small Business Administration is an independent agency of the United States government which furnishes financial and management assistance to small businesses. The SBA guarantees the principal portion of the loans it approves. The City purchases the guaranteed portion of these loans. Maturity can be for 1 year to 30 years. These loans can be either set at a fixed rate or variable rate which is usually tied to the prime rate. Principal and interest are paid monthly on a 30/360 day basis.

<u>Federal Home Loan Mortgage Corporation</u> - (Freddie Macs) A publicly held government-sponsored enterprise created on July 24, 1970 pursuant to the Federal Home Loan Mortgage Corporation Act, Title III of the Emergency Home Finance Act of 1970, as amended. Freddie Mac's statutory mission is to provide stability in the secondary market for home mortgages, to respond appropriately to the private capital market and to provide ongoing assistance to the secondary market for home mortgages by increasing the liquidity of mortgage investments and improving the distribution of investment capital available for home mortgage financing. Maturity can be for 1 year to 30 years. These loans can be either set at a fixed rate or variable rate.

Other U.S. government securities available to the City for investment purposes include: Student Loan Marketing Association (SLMA or Sallie Mae), Aid for International Development (AID), and debentures of Tennessee Valley Authority (TVA). However, these instruments are not offered on a regular basis and do not offer the same liquidity as the before mentioned instruments.

C. Securities of the State of California or Its Sub-Divisions

The State of California and its sub-divisions occasionally provide a good investment alternative, such as notes, bonds and other evidences of indebtedness. They are used to meet the financial needs of State, or other agencies of the State. These investments, during certain market conditions, can provide a higher yield even without the tax benefit that the private sector takes advantage of. The City will only purchase California securities with credit ratings of A or better by a nationally recognized rating agency; and with maturities of 5 years or less. Their interest is calculated on a 30/360 day basis like Agency bonds. Interest is paid semi-annually.

D. Time Deposits and Certificates of Deposit

Time Deposits are placed with commercial banks, savings association, or state or federal credit unions. A time deposit is a receipt for funds deposited in a financial institution for a specified period of time at a specified rate of interest. Generally, the time is 3 months to 2 years. Denominations can be any agreed upon amount and interest is normally calculated using actual number of days on a 360-day year and paid monthly. Deposits are insured by the Federal Deposit Insurance Corporation (FDIC) currently up to \$250,000 per institution and Certificates of Deposit can be supported by either 110% U.S. Government agency notes or 150% mortgages currently held by the bank or savings and loan. An institution must meet the following criteria to be considered by the City:

- The institution must maintain a net worth to asset ratio of at least 3% and a positive earnings record.
- The institution must make available a current FDIC call report or FHLB report. A call report
 presents the solvency of the institution to the agency with oversight responsibility of that
 institution.

E. <u>Negotiable Certificates of Deposit</u>

Negotiable Certificates of Deposit are a form of Certificate of Deposit which have been an important money market instrument since 1961 when commercial banks began issuing them and a secondary market developed to provide liquidity. Since these certificates of deposit can be traded in the secondary market, they are negotiable instruments, hence their name negotiable certificate of deposit. They are supported only by the strength of the institution from which they are purchased. Interest is paid semi-annually computed on a 30/360 day basis. Maturities range from 3 months to 2 years. Negotiable Certificates of Deposit are generally issued in blocks of \$1 million, \$5 million, \$10 million, etc.

The City will restrict its investments in Negotiable Certificates of Deposit to the 100 largest United States banks according to asset size. The profitability of the financial institution as well as its financial stability is also taken into account prior to placing the investment.

F. Banker's Acceptance Notes

A banker's acceptance (B.A.) is a unique credit instrument used to finance both domestic and international transactions. As a money market instrument, it is an attractive short-term investment. When a bank "accepts" such a time draft, it becomes, in effect, a predated certified check payable to the bearer at some future, specified date. Little risk is involved because the commercial bank assumes primary liability once the draft is accepted. Banker's acceptances are frequently in odd amounts. Maturities normally range from 30 up to 180 days. Banker's acceptances are sold at a discount. This means the face amount is received at maturity. The City will purchase Banker's acceptances from only the 100 largest United States banks according to asset size. The profitability of the financial institution as well as its financial stability is also taken into account prior to placing the investment.

G. Commercial Paper

Commercial paper is the trade name applied to unsecured promissory notes issued by finance and industrial companies to raise funds on a short term basis. Commercial paper can be purchased on an interest bearing or discount basis. Interest bearing instruments pay interest

semi-annually. Discounted instruments pay interest at maturity. The City will invest in commercial paper only if the paper attains the highest ranking or attains the highest letter and number rating as provided for by a nationally recognized statistical-rating organization (NRSRO). Maturities range from 30 to 180 days with interest computed on a 30/360 day basis.

H. Medium Term Notes

In recent years, this financing mechanism has grown, providing capital to the private sector, and diminishing the Negotiable Certificate of Deposit market. The trend towards medium term notes is related to buyer and seller flexibility and convenience. The notes are issued on any given date and maturing on a negotiated date. They generally range from 2 to 5 years in maturity. This market provides an excellent alternative to Negotiable C.D.'s. The City will only purchase Medium Term Notes with credit ratings of A or better by a nationally recognized rating agency; and with maturities of 5 years or less. Their interest is calculated on a 30/360 day basis like Agency bonds. Interest is paid semi-annually.

Local Agency Investment Fund demand deposit

The Local Agency Investment Fund (LAIF) was established by the State to enable treasurers to place funds in a pool for investment. The LAIF has been particularly beneficial to those jurisdictions with small portfolios. Each agency is limited to an investment of \$65.0 million per account. The City uses this fund for short term liquidity, investment, and yield when rates are declining. Funds are available on demand and interest is paid quarterly. Presently, the City maintains two LAIF accounts.

J. Repurchase Agreement

Closely associated with the functioning of the Federal funds market is the negotiation of repurchase agreements or repo's. Banks may buy temporarily idle funds from a customer by selling U.S. Government or other securities with the contractual agreement to repurchase the same security on a future date determined by negotiation. For the use of funds, the customer receives an interest payment from the bank; the interest rate reflects both the prevailing demand for Federal funds and the maturity of the repo. Repurchase Agreements are usually executed for \$100,000 or more. The City will require physical delivery of the securities backing the repo to its safekeeping agent. The institution from which the City purchases a repo must transfer on an ongoing basis sufficient securities to compensate for changing market conditions and to insure that the market value of securities is valued at 102 percent or greater of the funds borrowed against those securities. Generally, maturities range from 1 to 90 days with interest paid at maturity, and may not exceed one year. A Master Repurchase Agreement is required.

K. Reverse Repurchase Agreements

Reverse Repurchase Agreements, on the other hand simply reverses the above process of purchasing repurchase agreements. The City, in effect, sells a particular security to a firm for a stated period of time, not to exceed 92 days. Interest is paid at maturity. The City pays the firm interest on the cash it receives while receiving the interest on original security. The City will in turn purchase a short term security at a higher rate of interest. Reverse repurchase agreements may also be used to alleviate a temporary cash shortage. The City of Visalia will never utilize the reverse repurchase agreement in order to meet its cash needs. Reinvestment of reverse repurchases will be in securities of shorter or equal maturities to a reverse repurchase agreement. Reverse repurchase agreements cannot exceed 20% of the investment portfolio.

L. Money Market Mutual Funds

Money Market Mutual Funds are shares issued by diversified management companies who invest in the securities and obligations as authorized by subdivisions (a) to (j), inclusive, or subdivisions (m) or (n) of Government Code Section 53630 and comply with the investment restrictions of Article 2 (commencing with Section 53630 of the California Government Code). To be eligible for investment pursuant to this subdivision, these companies shall either: (1) attain the highest ranking or the highest letter and numerical rating provided by not less than two nationally recognized rating services, or (2) have an investment adviser registered with the Securities and Exchange Commission with not less than five year's experience investing in the securities and obligations as authorized by subdivisions (a) to (j), inclusive, or subdivisions (m) or (n) of Government Code section 53630, and with assets under management in excess of five hundred million dollars (\$500,000,000). The purchase price of shares purchased pursuant to this subdivision shall not include any commission that these companies may charge and shall not exceed 20 percent of the investment portfolio.

9.0 Other Investment Pools:

A thorough investigation of investment pools, as authorized by statute, shall be conducted prior to the City's investment. The City uses the Local Agency Investment Fund (LAIF) that was established by the State to enable treasurers to place funds in a pool for investments. Any pool shall provide the following:

- A description of eligible investment securities, and a written statement of investment policy and objectives (i.e. are reserves, retained earnings, etc. utilized by the pool and is the pool eligible for bond proceeds and/or will it accept such proceeds)
- A description of interest calculations and distribution methods, and how gains and losses are treated
- A description of how the securities are safeguarded (including the settlement processes), and how often securities are priced and the program audited
- A description of who may invest in the program
- A description of how deposits and withdrawals will be made, how often they are allowed and any minimum or maximum limitations
- A reporting schedule for receiving statements and portfolio activity
- A fee schedule and method of assessment

10.0 Collateralization:

Collateralization will be required on two types of investments: certificates of deposit and repurchase (and reverse) agreements. Deposits are insured by the Federal Deposit Insurance Corporation (FDIC) currently up to \$250,000 per institution and Certificates of Deposit can be supported by either 110% U.S. Government agency notes or 150% mortgages currently held by the bank or savings and loan.

11.0 Safekeeping and Custody:

Securities purchased with invested funds that are in a negotiable, bearer, registered, or nonregistered format, shall require delivery of all the securities to the City, including those

purchased for the City by financial advisors, consultants, or managers using the City's funds, by book entry, physical delivery, or by third party custodial agreement. The transfer of securities to the counterparty bank's customer book entry account may be used for book-entry delivery.

To insure the safety and internal accounting controls necessary to establish a stable and accurate investment system, the City uses an investment confirmation document. This document is prepared by Treasury and approved by accounting personnel. Copies are also distributed to the City accounting department, Treasury investment file, and the institutions with which the order to transfer funds was placed (safekeeping). This transaction control document, or "Confirmation" form, contains information regarding the type of investment; amount invested; interest rate; purchase and maturity dates; and any delivery instructions. This confirmation is matched to the Broker's Confirmation and held in the Treasury's file until the security is sold or matures.

12.0 Diversification:

The City operates its investment pool with many State and self-imposed constraints. It does not buy stocks and it does not speculate. Currently Government Code Section 53600 (et seq) restricts the City portfolio to:

- o 30% in Negotiable Certificates of Deposit
- o 25% in Commercial Paper
- o 20% in Money Market Mutual Funds
- o 40% in Bankers Acceptance Notes
- o 30% in Medium Term Notes
- o 20% in Repurchase Agreements

These restrictions primarily apply to short-term investments and are interpreted to apply at the time of investment. If, as the portfolio mix changes over time, a particular segment exceeds these restrictions the prudent investor rule shall apply.

The City will be selective in purchasing long-term negotiable certificates of deposit and medium term notes, placing such an investment only with a large stable institution.

13.0 Maximum Maturities

To the extent possible, the City will attempt to match its investments with anticipated cash flow requirements. The City will operate a portfolio with an average life of three years or less. This is to insure liquidity and the ability to move with changing markets and interest rates.

No investments shall be made in investments with maturities greater than five (5) years without specific Council approval not less than ninety days prior to the investment. Exception: Mortgage Backed Securities, such as Federal National Mortgage Association (Fannie Mae) and Government National Mortgage Association (Ginnie Mae) which have maturities greater than five (5) years, and not to exceed 30 years may be purchased. While the final maturity on these investments is greater than five (5) years, the return of principal and interest is received on a monthly basis (as mortgages are being paid, refinanced, and pre-paid), therefore minimizing the investment risk. At no point, will investments with maturities greater than five (5) years exceed 20% of the portfolio value.

14.0 Internal Control

To assure compliance with policies and procedures, the Treasurer, along with finance staff, shall form an investment committee. The committee will meet to review the investment portfolio and collectively establish investment goals and parameters for purchases. The committee will also collectively decide on investment purchases and sales of holdings.

15.0 Performance Standards

The investment portfolio shall be designed with the objective of obtaining a rate of return throughout budgetary and economic cycles, commensurate with the investment risk constraints and the cash flow needs.

15.1 Market Yield (Benchmark): The City's investment strategy is passive. Passive investment portfolio management generally indicates that the Treasurer will purchase an instrument and hold it through maturity, and then reinvest the monies. Although the City's investment strategy is passive, this will not restrict the Treasurer from evaluating when swaps are appropriate or if the sale of an instrument is prudent prior to final maturity. Given this strategy, a series of appropriate benchmarks shall be established against which portfolio performance shall be compared on a regular basis. The benchmarks shall be reflective of the actual securities being purchased and risks undertaken and the benchmarks shall have a similar weighted average maturity as the portfolio.

16.0 Reporting

Quarterly, the Treasurer will issue a report for Council's review of the City's current investment portfolio, detailing securities purchase and maturity date, face and market value, credit quality, and any reverse activities.

Periodically, the long-term investments will be reviewed in order to determine if it is advantageous to sell those securities and purchase others. The review will consider current market conditions and various spread relationships among security types. Additionally, a statement will be issued indicating the findings of the analysis. The monitoring of the conditions set forth in this policy statement is the responsibility of the Treasurer.

17.0 Investment Policy Adoption

The City's investment policy shall be adopted by resolution. The policy shall be reviewed annually by the City Council and any modifications made thereto must be approved by them.

Exhibit A

City of Visalia - Summary of Eligible Investments

Type of Issue Original Maturities Interest Payments U.S. Govt.

Guaranteed?

U.S. Treasury Bills	91 day and 182 day Bills auctioned each Monday for settlement on Thursday.	Issued at a discount from par. Paid at maturity.	Yes
	52 week bills auctioned every fourth Thursday for settlement on the following Thursday.	Discount is based on the actual number of days on a 360 day basis. Paid at maturity.	
U.S. Treasury Notes	2 to 10 years.	Paid semi-annual based on the actual days in the month and half-year.	Yes
U.S. Treasury Bonds	10 to 30 years.	Paid semi-annual based on the actual days in the month and half-year.	Yes
Strips or Zeros	10 to 30 years.	Issued at a discount from par. Paid at maturity on a 30/360 day basis.	Yes
FNMA(Federal National Mortg Association)	Discount notes are gage issued with maturities less than one year.	Issued at a discount from par. Paid at maturity on a 30/360 day basis.	No
	15 year and 30 year mortgage-backed securities with a 7 and 15 year assume average life.	Principal and interest paid semi-annually on a 30/360 day basis.	No
GNMA(Gov't National Mortg Association)	Various maturities gage from 12 to 30 years with an assumed average life of 7 to 12 years.	Principal and interest paid monthly on a 30/360 day basis.	Yes
FHLB(Fed Home	e Bonds of maturities from 1 to 10 years.	Paid semi-annually on 30/360 day basis.	No

Exhibit ACity of Visalia - Summary of Eligible Investments

Type of Issue	Original Maturities	Interest Payments	U.S. Govt.
			Guaranteed?

FFCB(Fed Farm Credit Bank)	6 and 9 month offered monthly.	Paid at maturity on a 30/360 day basis.	No
	Debentures are issued with 2 to 5 years maturities	Paid semi-annually on a 30/360 day basis.	No
SBA(Small Bus. Administration)	Loans to Small Businesses. The principal portion of the loan is guaranteed by the SBA. 1 to 30 years.	Principal and interest paid monthly. On a 30/360 day basis. Can be a fixed or variable rate which is usually tied to prime rate.	No
FHLMC(Fed. Home Loan Mortgage Corporation)	30 year final with 12 year assumed average life.	Principal and interest paid monthly on a 30/360 day basis.	No
California Securities	issued with 2 to 5 years maturities.	Paid semi-annually on a 30/360 day basis.	No
CD(Certificate of Deposit)	3 months to 5 years.	Paid monthly on a actual/360 day basis.	No
NCD(Negotiable Certificates of Deposit)	3 months to 2 years. Some issues have quarterly floating rates.	Paid semi-annually. Floaters pay quarterly.	No
BA Notes(Banker's Acceptance Notes)	30 to 180 days.	Issued at a discount from par. Paid at maturity.	No
Commercial Paper	Unsecured promissory note issued by finance and industrial compan to raise short term capital. Generally 30 to 180 days.	Can be interest bearing or a discounted note. ies If interest bearing, paid semi-annually. If discounted, paid at maturity.	No
MTN(Medium Term Notes)	2 to 5 years. Extended maturity commercial paper.	Paid semi-annually on a 30/360 day basis.	No

Exhibit A

City of Visalia - Summary of Eligible Investments

Type of Issue	Original Maturities	Interest Payments	U.S. Govt. Guaranteed?	
LAIF(Local Agency Investment Fund) State Pool	Funds are available on demand. Investments are restricted by Gov't. Code, same as the City's.	Paid quarterly.	No	
Repurchase Agreements	Negotiated. A short term investment transaction with a contractual agreement to repurchase the same securities at a future date. In essence, the City loans the Bank money for a specified time collateralized by marketable securities. Terms are from 1 to 90 days.	Paid at maturity.		No
Reverse Repurchase Agreements	Negotiated. This transaction is the mirror image of the repurchase agreement. Instead of the City loaning the Bank money, the Bank loans the City funds. The City then "repurchases" securities with matched maturities to the end of the contract. Terms are from 1 to 90 days.	Paid at maturity.		No
Money Market Mutual Funds	Funds are available on demand. Shares issued by a diversified management company.	Paid Monthly		No
Other Investment Pools	Funds are available on demand.	Paid quarterly		No

Budget Process

Two Year Budget 2018/19 & 2019/20

City of Visalia

BUDGET PREPARATION

The City of Visalia has three major areas that encompass the budget process:

- 1. Operating Budget
- 2. Capital Improvement Program (CIP)
- 3. Narratives (Accomplishments/Goals/Performance Measurements)

The official budget process began on January 2016 with a memorandum from the Finance Director that outlined the strategy for completing the three major areas of the budget and adopting the budget by June 30th.

Budget Process Responsibilities. Table I, <u>Budget Process Responsibilities</u>, identifies the budget process responsibilities for Finance and the Departments.

Table 1 Budget Process

Budget Activity	Finance	Departments	Due Date
Assumptions page	Prepare	Review	Nov/Dec
Presentation to Department Head Group			12/12/17
Information Meeting			12/15/17
Finance meeting with City Manager for Budget Forecast (F	Rev/Exp)		1/10/18
Departments meet with City Manager & Finance to discuss	goals, operati	ng changes	1/11/18
Finance's Res	ponsibility		
General Revenues	Prepare	Review	1/26/18
Salaries and Benefits for FT employees	Prepare	Review	1/26/18
Operationing and Maintenance Costs	Prepare	Review	1/26/18
Allocated Costs	Prepare	Review	On-Going
Inter-fund Transfers	Prepare	Review	4/27/18
Department's Re	esponsibility		
Submit Capital Projects	Review	Prepare	1/26/18
Department Mission Statement & Descriptions	Review	Prepare	1/26/18
Depart Performance Measures	Review	Prepare	1/26/18
Depart. Accomplishments & Objectives	Review	Prepare	1/26/18
New Employee Requests for FTE and Hourly**	Review	Prepare	2/16/18
Grant Revenues	Review	Prepare	2/23/18
Salaries/Benefits for existing hourly employees	Review	Prepare	2/23/18
Over-time	Review	Prepare	2/23/18
New Operations and Maintenance Costs	Review	Prepare	2/23/18
Minor Capital Outlay Requests*	Review	Prepare	2/23/18
Departmental line item budget Review by Finance	Review	Review	3/9/18
Department Summary to City Manager	Prepare		3/23/18
Complete Document to City Manager			5/4/18
Final Draft Submitted to City Council			5/14/18
1st Presentation to City Council			6/4/18
2nd Presentation to City Council			6/18/18

^{*} Note: Please submit Capital Outlay sheets to justify requests.

^{**} Note: Please do not include in budget numbers. These will be added by Finance as they are approved.

Budget Kick-off. To provide further guidance and to answer any questions, Finance held a Budget Kick-off Meeting on **December 15, 2017 from 9:00 to 10:00 AM** in the Council Chambers.

The agenda for this meeting is as follows:

- I. Operating Budget
 - Overview of process
 - Overview of instructions
 - Support available
- II. Narratives
- III. Capital Improvements Program (CIP) Budget
 - Overview of process

OPERATING BUDGET INSTRUCTIONS

The largest sections of the budget document are the departmental operating budget pages. The following is a description of the Operating Budget process:

Budget Calendar

ſS.
-

Jan 26 Finance e-mails budget numbers

Jan 26 **Departmental budget items due:**

- Department Descriptions
- Narratives
- Mission Statement
- Performance Measures

Departmental budget items due:

Feb 16

New employee requests (FTE & Hourly)

Feb 23

- Departmental revenues
- Salaries & benefits for existing hourly employees
- Over-time cost
- New operations and maintenance costs
- Minor capital outlay requests

March 9	Departmental review with Finance
March 23	Departmental review with the City Manager
May 4	Draft budget to City Manager, Department Heads
May 14	Presentation of budget to Council

June 4 First Public Hearing

June 18 Second Public Hearing and adoption

Capital Improvement Program (CIP) Budget Instructions

All General Fund CIP projects were ranked using the following criteria:

- Implementation of a Council priority
- Support of City of Visalia General Plan
- Resolution of a health and safety concern
- Results in a savings of money or avoids additional costs
- Promotion of efficient operations

The scale to be applied to ranking General Fund CIP projects is:

Level 1Ranking	Definition
1	Items of highest importance
2	Useful, but of lower priority
3	Would provide improvements, but can wait

The following sub-rankings can be applied to level 1 rankings:

Sub-ranking Definition

A Health and safety or urgent need B Highly desirable and useful

Level 2 Ranking Definition

+ / - Moves higher level rankings higher or lower

Upon completion of initial rankings by Finance, CIP review committee members will meet to discuss and agree on any proposed changes to the assigned rankings. Projects beyond fiscal years 16/17 and 17/18 will not be ranked as Council will only be approving appropriations for these years.

The CIP committee will be comprised of one City staff member from each department submitting a General Fund CIP request or having existing General Fund CIP funding.

NARRATIVE INSTRUCTIONS

Accomplishments and Objectives

When presenting information about accomplishments and objectives, it is particularly important to highlight information which supports the City Council's goals. Further, for the

objectives to be meaningful, they need to be something that can follow the SMART rubric for evaluation: Specific, Measurable, Appropriate, Reasonable and Time-bound. Consider dividing objectives in to service level objectives and annual, finite project goals. <u>Please limit your</u> accomplishments and objectives to the top five.

<u>Performance Measures</u>

Performance measures should be indicators which reveal the effectiveness, efficiency or workload. For consistency in measurement from year to year, the same measures should be used and updated for the most recent time periods. For example, the upcoming two year budget performance measures should cover a 5 year period, actuals for fiscal year 2013/14 and 2014/15, projections for 2015/16, and estimates for both 2016/17 and 2017/18.

BUDGET REVIEW

The Finance department compiled all the budget information and assisted each department in completing the goals, objectives and performance measurements. The Finance Director met with each Department Head to review budget requests. Revisions were made as necessary and a meeting was held with the City Manager to go over final details of the budget.

BUDGET ADOPTION

Two public hearings are required prior to the adoption of the budget. The first public hearing was held June 6th and the second on June 20th. The City Council adopted a resolution to adopt the 2016-17 & 2017-18 budget on June 20th. Once approved, the budget becomes the basis for operations and capital expenditures during the fiscal year.

BUDGET AMENDMENTS

In accordance with Charter requirements, after adoption, the City Council may amend or supplement the budget by motion. Amendments to appropriations can occur throughout the year or during Mid-Year or Mid-Cycle Budget Reviews.

Glossary of Terms

GLOSSARY

<u>Activity</u> - A specific and distinguishable service performed by one or more organizational components of a government to accomplish a desirable government function (e.g., fire activities are within the public safety function)

<u>Accounting System</u> - The methods and records established to identify, assemble, analyze, classify, record and report a government's transactions and to maintain accountability for the related assets and liabilities.

<u>Agency Fund</u> - A fund normally used to account for assets held by a government as an agent for individuals, private organizations or other governments and/or other funds.

Annual Budget - A budget applicable to a single fiscal year.

Annual Financial Report - A financial report applicable to a single fiscal year.

<u>Appropriated Budget</u> - The expenditure authority created by the appropriation bills or ordinances, which are signed into law, and the related estimated revenues. The appropriated budget would include all reserves, transfers, allocations, supplemental appropriations and other legally authorized legislative and executive changes.

<u>Appropriation</u> - A legal authorization granted by a legislative body to make expenditures and to incur obligations for specific purposes. An appropriation usually is limited in amount and time it may be expended.

<u>Authority</u> - A government or public agency created to perform a single function or a restricted group of related activities.

Bond Covenant - A legally enforceable promise made by an issuer of bonds to the bondholders, normally contained in the bond resolution or indenture.

<u>Budget</u> - A plan of financial operation embodying an estimate of proposed expenditures for a given period and the proposed means of financing them.

Capital Budget - A plan of proposed capital outlays and the means of financing them.

<u>Capitalized Expenditures</u> - Expenditures resulting in the acquisition and/or construction of fixed assets.

<u>Capital Improvement Program (CIP)</u> - A plan for capital expenditures to be incurred each year over a fixed period of years to meet capital needs arising from the long-term work program or other capital needs. It sets forth each project or other contemplated expenditure in which the government is to have a part and specifies the resources estimated to be available to finance the projected expenditures.

<u>Cost Accounting</u> - The method of accounting that provides for the assembling and recording of all the elements of cost incurred to accomplish a purpose, to carry on an activity or operation, or to complete a unit of work or a specific job.

<u>Certificates of Participation (COPS)</u> – COPS are long-term financing instruments issued to fund the acquisition of equipment or the acquisition, construction or rehabilitation of real property. They are usually structured as a lease arrangement, with payments made from the General Fund.

<u>Contributed Capital</u> – Contributed capital is created when transfers of equity or assets are received by a proprietary fund. This can be a transfer of cash, fixed assets or as a grant proceeds.

<u>Debt Financing</u> - Borrowing funds as needed and pledging future revenues to make (finance) current expenditures or capital projects.

<u>Debt Service Fund</u> - A fund to account for debt service payments, as well as any accumulation of resources in anticipation of future principle and interest requirements.

<u>Deficit</u> - The result of an excess of expenditures over resources.

<u>Deficit Bonds</u> - Approved by voters in March of 2004, proceeds from the bonds were used to cover the shortfall in the state's budget for fiscal year 2003-04. Bond payments came via the "triple flip", whereby the state reallocated .25% of cities sales tax proceeds with property tax.

<u>Designation of Fund Balance</u> - The designation indicates that a portion of fund equity is not available for appropriation based on Council's plan for future uses.

<u>Employee Services</u> - Salaries plus fringe benefits earned by employees of the organization for work performed.

<u>Encumbrances</u> - Commitments to unperformed (executory) contracts for goods and services. Used in budgeting, encumbrances are not GAAP expenditures or liabilities, but represent the estimated amount of expenditures ultimately to result if unperformed contracts in process are completed.

<u>Enterprise Fund</u> - A fund established to account for operations financed and operated in a manner similar to private business enterprises. In this case the governing body intends that costs of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges.

<u>Entitlement</u> - The amount of payment to which a state or local government is entitled pursuant to an allocation formula contained in applicable statutes.

Equity – The difference between assets and liabilities of a fund.

<u>Financial Resources</u> – Cash and other assets that, in the normal course of operations, will become cash.

<u>Fiscal Year</u> - A 12-month period to which the annual operating budget applies and at the end of which a government determines its financial position and the results of its operations.

<u>Fixed Assets</u> – Long-lived tangible assets such as buildings, equipment, improvements and vehicles.

<u>Fund</u> - A fiscal and accounting entity with a self-balancing set of accounts in which cash and other financial resources, all related liabilities and residual equities, or balances, and changes therein, are recorded and segregated to carry on specific activities or attain certain objectives in accordance with special regulations, restrictions or limitations.

<u>Fund Balance</u> - The difference between fund assets and fund liabilities of governmental and similar trust funds.

<u>Fund Balance – Reserved</u> – Used to indicate that a portion of fund balance has been restricted for a specific purpose.

<u>Full-Time Equivalent (FTE)</u> - The amount of time, 2,080 hours per year, worked by a full-time employee.

<u>General Fund</u> - The fund used to account for all financial resources, except those required to be accounted for in another fund.

<u>Generally Accepted Accounting Principles (GAAP)</u> – Uniform minimum standards and guidelines for financial accounting and reporting.

<u>Grants</u> - Contributions or gifts of cash or other assets from another government entity to be used for a specific purpose.

<u>Internal Service Fund</u> - A fund used to account for the financing of goods or services provided by one department to other departments on a cost-reimbursement basis.

<u>Letter of Credit</u> - A financial institutions written guarantee of a customer's drafts, up to a specified amount, for a certain period of time.

Materials & Services - Expenses which are charged directly as a part of the cost of a service.

<u>Measure T</u> – A measure approved by the citizens of Visalia in March 2004. The measure increases the sales tax rate by .25% beginning in July 2004. Proceeds from the increased tax rate are restricted for public safety services.

<u>Net Income (Loss)</u> - Proprietary fund excess (deficit) of operating revenues, non-operating revenues and operating transfers in over operating expenses, non-operating expenses and operating transfers out.

Non-Operating Expenses - Proprietary fund expenses not directly related to the fund's primary activities (e.g., interest expense).

<u>Non-Operating Revenues</u> - Proprietary fund revenues incidental to, or byproducts of, the fund's primary activities. (e.g., interest expense).

Operating Budget - Plans of current expenditures and the proposed means of financing them.

Operating Expenses - Proprietary fund expenses related directly to the fund's primary activities.

<u>Operating Income</u> - The excess of proprietary fund operating revenues over operating expenses.

<u>Operating Revenues</u> - Proprietary fund revenues directly related to the fund's primary activities. They consist primarily of user charges for goods and services.

<u>Program</u> - Group activities, operations or organizational units directed to attaining specific purposes or objectives.

<u>Program Purpose</u> - A general statement explaining the reason a particular program or division exists.

<u>Property Tax Swap</u> – The state's swap of reduced Vehicle License Fees (VLF) with property tax. The swap permanently reduced the VLF fee, which cities receive, from 2% of the value of the vehicle to .65%. The reduction in the VLF is backfilled by the state with property taxes.

<u>Proprietary Fund</u> - The classification used to account for a government's ongoing organizations and activities that are similar to those often found in the private section (i.e., enterprise and internal service funds). All assets, liabilities, equities, revenues, expenses and transfers relating to the government's business and quasi-business activities are accounted for through proprietary funds.

Reimbursements – Repayments of amounts remitted on behalf of another fund.

<u>Reserve</u> - (1) An account used to earmark a portion of fund balance to indicate that it is not appropriate for expenditure; and (2) an account used to earmark a portion of fund equity as legally segregated for a specific future use.

Reserved Fund Balance - Those portions of the difference between fund assets and fund liabilities of governmental and similar trust funds that cannot be appropriated for expenditure or that are legally segregated for a specific future use.

Residual Equity Transfers – Nonrecurring or non-routine transfers of equity between funds.

<u>Retained Earnings</u> - An equity account reflecting the accumulated earning of an enterprise or internal service fund.

<u>Revenue Bonds</u> - Cities, counties and special districts can pledge the restricted revenues of an enterprise system or other special fund to repay bonds or COPs. The most common uses of revenue financing are for water, power, transportation, sewer, and sanitation.

<u>Revenues</u> - 1) Increases in the net current assets of a governmental fund type from other than expenditure refunds and residual equity transfers. 2) Increases in the net total assets of a proprietary fund type from other than expense refunds, capital contributions and residual equity transfers. Also, operating transfers-in are classified separately from revenues.

<u>Risk Management</u> - All the ways and means used to avoid accidental loss or to reduce its consequences if it does occur.

<u>Self-Insurance</u> - A term often used to describe the retention by an entity of a risk of loss arising out of the ownership of property or from some other cause, instead of transferring that risk to an independent third party through the purchase of an insurance policy. It is sometimes accompanied by the setting aside of assets to fund any related losses. Because no insurance is involved, the term self-insurance is a misnomer.

<u>Service Level Measure</u> - A statement describing an activity conducted or performed by the program/division. A program will usually have many Service Level Measures. Service Level Measures provide quantifiable and qualitative information as to the level of service to be provided in relation to the level of funding indicated in the budget.

<u>Service Reimbursements</u> - Transactions that constitute reimbursements to a department/division for expenditures or expenses initially made from it but that properly apply to another department/division.

<u>Special Revenue Fund</u> - A fund used to account for the proceeds of specific revenue sources that are legally restricted to expenditure for specified purposes.

<u>Specific Program Objectives</u> - An "action" statement indicating the new or special activities proposed for a program.

<u>Subventions</u> - Revenues collected by the State (or other level of government) which are allocated to the City on a formula basis. The major subventions received by the City come from the State of California and include motor vehicle in-lieu, and gasoline taxes.

<u>Taxes</u> – Compulsory charges levied by a government to finance services performed for the common benefit.

<u>Tax Revenue Anticipation Notes (TRANs)</u> – TRANs are short-term debt instruments that provide public entities with a means to ease cash shortfalls caused by the cyclical nature of property tax receipts.

<u>Triple flip</u> – The state's reallocation of .25% of the City's 1% sales tax portion to fund the state's deficit bonds approved by voters in the March 2004 elections. The City will receive an equal portion of property tax revenue based on sales tax receipts from the Education Revenue Augmentation Fund (ERAF) which funds schools. The schools are fully compensated for the lost ERAF from the state's general fund.

<u>Trust Fund</u> - Funds used to account for assets held by a government in a trustee capacity for individuals, private organizations, other governments and/or other funds.

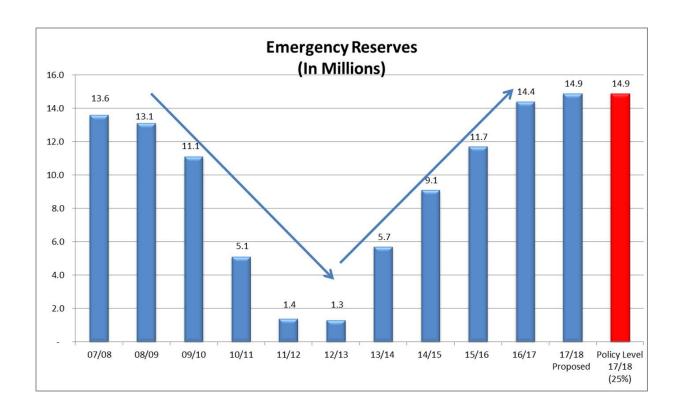
<u>Variable Rate Debt</u> – An interest rate on a debt issue which changes at intervals according to an index or a formula or other standard of measurement as stated in the bond contract.

Reserves

Part of the City of Visalia's Budget and Fiscals Policies state that the General Fund ending fund balance and enterprise funds ending working capital should be maintained at 25% of operating expenditures. In March 2018, Council adopted a policy for the General Fund Emergency Reserves. The policy is as follows:

- All surpluses be deposited into reserve to maintain fund at 25% of operating expenditures.
- Remaining surplus be deposited into the Civic Center Reserve Fund for future buildings
- 1 time monies & land sales be deposited into the Civic Center Reserve Fund for future buildings

Below is a chart summarizing the General Fund Emergency Reserves.



Council Strategic Planning Workshop Report

Visalia City Council Goals and Action Plan for 2018 February 8-9, 2018

Facilitated and Reported by Vicki Stasch, M.S. Management Consulting

On February 8-9, 2018 the Visalia City Council met for their annual goal setting retreat. Prior to the retreat Councilmembers and staff provided input as to areas of common interest and concern. Every attempt was made to focus time and effort on issues of mutual interest and concern. The Council members reviewed the goals established in 2017 and discussed expectations between the council and city manager which are listed below. They reviewed the financial obligations of the city over the next decade as a preface to discussing issues. They then identified goals and developed action plans on priority issues for 2018. Below is an outline summary of the results. Under the goal areas are the actions directed for staff to pursue. Staff members have more specific notes on all of the issues discussed.

Council and City Manager Working Relationship Expectations

Council expectations of City Manager and staff:

- To be kept informed of important issues in a timely manner. The goal is for Council to be informed prior to reading about an issue or incident in the news. It is acknowledged that in this age of digital/social media it can be difficult to stay ahead of the news.
- All memos should include data based information, and if using statistics also show comparative trends.
- State if information is "confidential" or for "internal use only" and trust council to keep it confidential.
- On urgent issues please give immediate notification. If time is of essence, telephone or text rather than email
- Continue face-to-face meetings with city manager and individual Council members.
- If staff needs our immediate response (same day to an issue) please phone or text rather than email
- Keep lines of communication open with all agencies
- Keep communications brief, concise and to the point

City Manager expectations of Council

• Keep him informed and updated on projects being explored and developments or status of ongoing projects or issues.

- Focus on issues as a total Council. Councilmembers may and will have individual interests, ideas, and projects, but the City can only devote staff time, resources, and funds to projects that have majority Council support.
- Be open and candid with the manager to best equip him and the Council to be successful as a team.

Issues Discussed with Goals and Action Plans

- 1) Develop a plan for addressing increased PERS obligations
 - a. Explore outsourcing or privatizing of some services where possible and appropriate and/or replacing some staff work with technology.
 - b. Place pressure on state legislature to remedy the PERS issue.
- 2) Develop phasing, funding and timing for Civic Center.
 - a. Focus on building a large facility to accommodate as many staff as possible including police department.
 - b. Complete the infrastructure for the project to expedite development, to spread the cost of the overall project, to make progress before major construction is ready to begin, and as a way to attract partners and private investors.
 - c. Determine and report overall staffing and space needs.
 - d. Identify funding options: sales of current city properties and other mechanisms.
 - e. Identify opportunities to vacate city hall west and east even if temporary.
 - f. Revise land sale policy to accumulate funds for Civic Center project.
 - g. Discuss potential partnership opportunities on the Civic Center site with allied agencies.
 - h. Research Stockyards situation and identify challenges and opportunities to encourage relocation.
 - i. Maintain an eye toward "Classic" vision for ultimate Civic Center facility. Council wants a "timeless" architecture that will serve the community for decades.

- 3) Develop a Measure N policy for allocating emerging needs funds and for funds collected that exceed expectations
 - a. Ideas for emerging needs policy: beneficial to entire community, projects that are within scope of Measure N. Communicate to the tax payers how these funds will be used once the policy is created.
 - Recommendations for excess funds: to be proportionally distributed per Measure N current plan, with an emphasis on accelerating plan elements when possible.
 - c. Direct staff to report to Council on a draft policy.
- 4) Continue efforts to reduce homelessness
 - a. Continue and find funding to expand ECO jobs program for the homeless in partnership with the WIB. Recognizing that qualifying participants may limit our ability to fully staff openings, maximize participation to greatest extent possible.
 - b. Explore ways to fund a mental health worker as a HOPE team member. Negotiate with County mental health to provide a position.
 - c. Continue with the county wide task force to end homelessness.
 - d. Reach out to the faith community to explore small houses on their campuses.
 - e. Research validity of comments regarding prisoner releases creating additional homeless challenge.
 - f. Attempt to quantify the proportion of homeless population that refuse structured assistance.

5) Clarify city growth areas and in-fill plans

- a. Tier I to be completed per general plan. Tier II projected to begin in 5 years.
- b. Explore high density construction.
- c. Staff directed to contact the Olson Company to get ideas for in-fill areas and Sr. housing possibilities.
- d. City Manager to meet with Dave Paynter to discuss his plans/vision for Sequoia Mall site. (This has already occurred.)

- 6) Develop ways to improve circulation in areas of growth
 - a. Determine methods to accommodate parking and traffic flow on east Main to Burke and submit a cost estimate to council.
 - b. Explore option of extending one-way portion of East Main Street.
 - c. Develop a plan to widen Shirk north of Goshen.
 - d. Open Chinowith at Goshen and abandon the School/Goshen crossing. Potentially eliminate Leslie crossing as second move.
 - e. Set up a meeting with CALTRANS director /area director to influence them to develop Highway 63 north of 198 as pedestrian friendly. Greg Collins and Ted Smalley at Tulare County to be included in this meeting
- 7) Continue efforts to support and facilitate expansion of 4-year university programs and facilities in Visalia.

Measure T Public Safety Plan Certification

Legal Documents Supporting Budget

City of Visalia Budget Policy

Article IX Fiscal Administration

- Section 1. Indebtedness: No indebtedness shall be incurred on behalf of the City, for any purpose, unless and until the same shall have been authorized by ordinance, resolution or order of the Council.
- Section 2. Fiscal Officer: A fiscal officer shall be appointed by the City Manager subject to the approval of the City Council, and the City manager shall establish the qualifications, duties and functions of such fiscal officer.
- Section 3. Demands Against the City: Moneys shall be drawn from the City Treasury only in the manner prescribed by ordinance of the Council.
- Section 4. Filing of Claims: Except as otherwise provided by the provisions of State law applicable to chartered cities, claims against the City shall be filed as prescribed by ordinance.
- Section 5. The Fiscal Year: The fiscal year of the City shall commence upon the first day of July of each year, or at such other time as may be fixed by ordinance.
- Section 6. Annual Budget: On such date in each year as shall be fixed by the Council, the City Manager shall send to the Council a careful estimate, in writing, of the amounts required for the business and proper conduct of the various departments, offices, boards and commissions of the City, over which he has control during the next ensuring year. The City Manager shall also at said time submit to the Council an estimate of the amount of income from fines, licenses, and other sources of revenue, exclusive of taxes upon property, and the probable amount required to be levied and raised by taxation.
- Section 7. Public Hearing on the Budget: After reviewing the proposed budget as submitted by the City Manager and making such revisions as it may deem advisable, the Council shall determine the time for holding of a public hearing upon, and shall cause a notice thereof to be published not less than ten (10) days prior to said hearing by at least one insertion in the official newspaper of the City.
- Copies of the proposed budget shall be available for inspection by the public at the office of the City Clerk at least ten (10) days prior to said hearing.

- At the time so advertised or at any time such public hearing from time to time be adjourned, the Council shall hold a public hearing on the proposed budget at which interested persons desiring to be heard shall be given such opportunity.
- Section 8. Adoption of the Budget: After the conclusion of the public hearing, the Council shall further consider the proposed budget and make any revisions thereof that it may deem advisable, and thereafter it shall adopt the budget with revisions, if any. Upon final adoption, the budget shall be in effect for the ensuing fiscal year.
- From the effective date of the budget, the several amounts stated therein as proposed expenditures shall be and become appropriated to the various departments or activities therein described. All appropriations shall lapse at the end of the fiscal year to the extent that they shall not have been expended or lawfully encumbered.
- At any meeting after the adoption of the budget, the Council may amend or supplement the budget by motion.
- Section 9. Tax System: The Council shall by ordinance provide a system for the assessment, levy and collection of City taxes upon property.
- Section 10. The Council shall have power by ordinance to authorize the transfer to and the assumption and discharge by officers of the County of Tulare, of any function of the City relating to the assessment of property for taxation, and equalization of such assessment, the collection of taxes levied for municipal purposes, the collection of assessments levied for local improvements, the sale of property for non-payment of taxes levied for municipal purposes or for non-payment of assessments levied for local improvements, and the redemption of property from sales for either of said purposes and may repeal any such ordinances.
- Section 11. Tax Rate: The total property tax for any one year shall not exceed one per cent of the assessed valuation, unless a special tax be authorized, as provided in this Charter; and the proceeds of any such special tax shall be used for no other purpose than that specified for which it was voted; provided, however, that in addition to said one per cent there shall be included in every annual levy, a sufficient amount to cover all liabilities of the City for principal and interest of all bonds or judgments due and unpaid or to become due during the ensuring fiscal year and not otherwise provided for.

Special Levies: Special levies in addition to the above may be made annually in amounts not to exceed the limits hereinafter enumerated in this section, respectively, on each \$100 of the assessed value of the taxable property in the City:

- 1) For the support and maintenance of free public libraries and reading rooms, Thirty Cents (\$.30).
- (2) For the support and maintenance of parks, playgrounds and recreation centers, Thirty Cents (\$.30).

The City shall spend each fiscal period not less than the total amount raised each year from special levies for the free public libraries and reading rooms, and the parks, playgrounds and recreation centers.

Section 12. Special Taxes and Bonds:

- (a) Whenever the Council shall determine that the public interest demands a special tax for a specified purpose, either for any specified number of years or for an indefinite period of time, in excess of the maximum tax rates provided for in Section 11 of this Article IX, the Council may submit to the qualified voters of the City at a regular or special election a proposition to authorize such tax for such purpose and for such number of years for an indefinite period of time, but no such special tax shall be levied unless authorized by the affirmative votes of the same number of voters voting on such proposition as is at the time required to authorize indebtedness of the City evidenced by general obligation bonds.
- (b) No indebtedness evidenced by general obligation bonds shall be incurred by the City unless authorized by the affirmative votes of that number of voters voting on the proposition for incurring such indebtedness that shall at the time be required by the Constitution and general laws of the State. All proceedings for the incurring of indebtedness evidenced by general obligation bonds of the City shall be taken in accordance with the Constitution and general laws of the State. All proceedings for the incurring of indebtedness evidenced by general obligation bonds of the City shall be taken in accordance with the Constitution and general laws of the State, except as provided in Section 13 of this Article IX.
- Section 13. Limit of General Obligation Bonded Indebtedness: The general obligation bonded indebtedness of the City shall at no time exceed a total of twenty per cent of the assessed valuation of all property taxable for City purposes.
- Section 14. City Promotion: The Council may appropriate and spend money from the funds of the City for any or all of the following purposes: Reception and entertainment of public guests, assistance of public celebrations, fairs and exhibitions, to aid or carry on the work of immigration to the City, to encourage and promote industrial and commercial development and tourism; and generally, for the purpose of advertising the City; provided, however, that the aggregate expenditures from property taxes for all of said purposes shall not exceed in one fiscal year the sum

of four (\$.04) cents on each One Hundred Dollars (\$100) of the assessed value of property within the City.



City of Visalia NOTICE OF PUBLIC HEARING

A public hearing will be held before the Visalia City Council on Monday, June 27, 2016 at 5:00 p.m., at the Visalia City Hall Council Chambers located at 707 W. Acequia, Visalia, CA 93291 to consider the following:

Public Hearing for the adoption of a proposed multi-year budget for fiscal years 2016-17 and 2017-18 for the City of Visalia.

This budget appropriates funding for operational and debt expenditures, capital projects and cash transfers between funds.

A copy of the proposed budget is available for inspection at City Hall Administration, 220 N. Santa Fe Street, Visalia, CA. 93292.

If you should have any questions pertaining to the public hearing or to the proposed budget please contact Renee Nagel, Finance Director, at (559) 713-4375.

In compliance with the American Disabilities Act, if you need special assistance to participate in the meetings please call (559) 713-4512 48 hours in advance of the meeting. For Hearing-Impaired please call (559) 713-4900 (TDD) 48 hours in advance of the scheduled meeting to request signing.

Michelle Nicholson Chief Deputy City Clerk

Two Year Budget 2018/19 & 2019/20