FY 2018-2019 Tentative Budget

Adopted

May 22, 2018



Exhibit A Tentative Budget

Budget Document

Section 1 – Financial Policies

This section includes the financial policies that are key to financial stability and long-term planning. The financial policies will be included in the FY18-19 Annual Budget book and cover four major areas;

- 1. Fiscal Planning and Budgeting
- 2. Cash and Budget Appropriation Transfers
- 3. Expenditure Control
- 4. Capital Asset and Debt Management
- 5. Fund Reserves and Structure

Section 2 - Schedule One

This section includes Schedule One, a summary of the FY18-19 budgeted revenues and expenditures by fund. Schedule One is included in every annual budget document and provides a quick fund level summary of expected inflows (such as revenues) and outflows (such as expenditures) for each fund and, at a broader level, fund grouping (such as General Fund Group, Debt Service Fund Group, Internal Service Fund Group, etc.). Schedule One shows a total budget of \$689 million for FY18-19 with an operating budget of \$410 million, a capital improvement budget of \$149 million, a debt service budget of \$91 million, and a contingency appropriation of \$39 million. Schedule One also shows a total revenue budget of \$558 million and a total transfers budget of \$131 million.

Section 3 - State of Arizona's Auditor General Budget Schedules

This section includes all of the State of Arizona's Office of the Auditor General's (AG) budget schedules. These schedules are labeled A through G and are identified in the following bullet points:

Schedule A - Summary Schedule of Estimated Revenues and Expenditures/Expenses

- Schedule B Tax Levy and Tax Rate Information
- Schedule C Revenues Other Than Property Taxes
- Schedule D Other Financing Sources/<Uses> and Interfund Transfers
- Schedule E Expenditures/Expenses by Fund
- Schedule F Expenditures/Expenses by Department
- Schedule G Full-Time Employees and Personnel Compensation

Section 4 - FY 2019-2028 Capital Improvement Plan

This section includes the City's Ten-Year Capital Improvement Plan. The reports included are identified by the following bullet points:

- Summary of All Capital Projects by Funding Type
- Fund Summary and Project Detail

Section 1 Financial Policies

FINANCIAL POLICIES

A key component of the FY18-19 budget is the adoption of the Council's financial policies. This budget document includes the Council's amended financial policies to be considered for approval as part of the in the FY18-19 budget adoption process.

Council's financial policies serve as the foundation for establishing a strong, sustainable financial plan. The policies provide broad policy guidance related to *Fiscal Planning and Budgeting, Cash and Budget Appropriation Transfers, Expenditure Control, Capital Asset and Debt Management*, and *Fund Reserves and Structure*.

These five key financial policy areas are discussed on the following pages. For the purpose of these policies, a department is defined as a separate departmental unit presented in the City's most recent organizational chart. A fund is defined as a balanced set of accounts which appears as a column for reporting purposes in either the "Basic Financial Statements" or the "Combining Financial Statements" section of the City's Comprehensive Annual Financial Report (CAFR).

Fiscal Planning and Budgeting

Fiscal planning is the process of identifying resources and allocating them among numerous and complex competing purposes. The primary vehicle for this planning is the preparation, monitoring and analysis of the budget. It is essential to incorporate a long-term perspective and to monitor the performance of the programs that are competing to receive funding.

The City Manager will submit to the Council a proposed annual budget, based on Council's established goals, and will execute the budget as finally adopted, pursuant to Title 42, Chapter 17, Article 3, Section 17105 of the Arizona Revised Statutes, as amended.

1. Revenue and expenditure forecasts will be prepared annually and will include a Five-Year Forecast for each major operating fund (General Fund, Enterprise Funds, and certain Special Revenue Funds). These Five-Year Forecasts will be prepared at the beginning of the operating budget process and 1) provide a long-term view of current year budget decisions affecting the City and 2) provide an estimate of the fund balance and sensitivity to revenue and expenditures changes over the forecast period.

- a. The budget will be balanced, by fund, when all projected ongoing revenue sources do not exceed all ongoing expenses proposed for the current FY and for the upcoming FY. Use of the unassigned fund balance will occur only as authorized by Council and to address one-time costs, not ongoing costs or planned utilization of fund balance.
- b. Revenues will not be dedicated for specific purposes unless approved by Council or required by law. All non-restricted revenues will be deposited in the General Fund and appropriated through the annual budget process.

2. To ensure ongoing General Fund stability, the primary property tax levy will evaluated each year to determine where it should be set.

3. Any proposed new service or program initiative will be developed to reflect current Council policy directives and shall be considered in the context of balancing ongoing anticipated revenues against ongoing anticipated expenses. Proposals will follow all related Council Financial Policies.

4. To ensure compliance with existing policy, all grant programs and any programs supplemented by outside funding will include a sunset provision consistent with the projected end of funding. Personnel paid with these funds will be considered temporary with no certainty of continued employment beyond the life of the funding unless otherwise approved by Council. Equipment and technology purchases with these kinds of funds are subject to the policies for the replacement funds.

5. The City Manager's recommended budget presented to Council will contain, at a minimum, the following elements:

a. Revenue projections by major category, by fund;

b. Expenditure projections by program levels and major expenditure category, by fund, including support provided to or received from other funds;

- c. Debt service principal and interest amounts;
- d. Proposed inter-fund transfers;
- e. Projected fund balance by fund;
- f. Proposed personnel staffing levels;
- g. Detailed schedule of capital projects;
- h. Any additional information, data, or analysis requested by Council.

6. The operating budget will be based on the principle that current ongoing operating expenditures, including debt service and support for other funds, will be funded with current ongoing revenues. The enterprise funds (water/sewer, sanitation and landfill) and the transportation sales tax fund will pay the indirect cost charges for services provided by other funds. Additional funds may be added upon Council approval.

7. The budget will not use one-time (non-recurring) sources to fund continuing (recurring) expenditures.

8. Addition of personnel will be requested only to meet existing program initiatives and policy directives after service needs have been thoroughly examined and only if increased net ongoing revenue is substantiated.

9. The Budget and Finance Department and Human Resources Department will work together to manage position control. The number of full-time and regular part-time employees on the

payroll will not exceed the total number of full-time equivalent positions that Council authorizes and adopts with the annual budget.

10. Benefits and compensation will be administered in accordance with Council policy direction.

a. Total compensation will be evaluated periodically for competitiveness.

b. A cost containment strategy means total costs for health insurance premiums will be shared between the employer, employees and retirees. Total premiums will be evaluated on an annual basis to ensure they are reasonable, competitive and expected to address anticipated claims plus the maintenance of an adequate reserve for the Employee Benefits Fund. Funding will be based on an annual actuarial report and its 75% confidence funding level recommendation.

c. A policy will be developed regarding the continuation of retiree health insurance after the completion of a comprehensive evaluation of the impact of GASB 67 and the presentation of results to Council.

11. Ideas for improving the efficiency and effectiveness of the city's programs and the productivity of its employees will be considered during the budget process.

12. Carryover of unspent appropriation from one fiscal year to the next is not automatic. The Budget and Finance Department staff will evaluate carryover requests and make recommendations to the City Manager. Recommended requests will be included in the City Manager's budget presented to Council.

13. Salary savings will be retained to the greatest extent possible to build fund balance. Salary savings may be used for expenses upon the City Manager or their designee's, approval if within the same fund/department. Salary savings may be used for expenses between funds/departments upon Council approval within the last three months of the fiscal year.

14. Total fund appropriation changes must be approved by the Council. These changes must also comply with the city's Alternative Expenditure Limitation in accordance with Article IX, Section 20, Constitution of Arizona and A.R.S. § 41-563 where final budget adoption sets the maximum allowable appropriation for the upcoming fiscal year.

15. The replacement of General Fund capital equipment and related support for technology, vehicles and telephonic equipment [except cell phones] will be accomplished through the use of a "rental rate structure" that is revised annually as part of the annual budget process.

a. Any equipment purchased with grant funding will be considered for ongoing replacement and ongoing replacement premium funding only if specifically authorized by the City Manager and noted in the budget submittal.

b. The ongoing replacement costs for new technology and new vehicle purchases will be incorporated into the upcoming fiscal year's rental rate structure regardless of whether they are initially purchased through a lease or pay-as-you-go funding.
c. Replacements will be based on equipment lifecycle analyses by the Public Works Department for City vehicles, or the Budget and Finance Department for technology and telephonic systems.

16. The City Council supports economic development objectives that support the creation and retention of quality jobs (25% greater than the median average wage in Maricopa County), add revenue, and enhance the quality of life in Glendale. City Council will consider incentives when the circumstances of the economic development opportunity warrant them necessary and appropriate for the opportunity and in the best interest of the City.

Cash and Budget Appropriation Transfers

1. Purpose & Restrictions

The following policy is established to implement an effective and efficient process by which the adopted City budget may be amended.

Throughout the course of the fiscal year, amendments to the budget are necessary to address new issues, increased prices, changes in scope of existing projects, and unforeseen issues affecting City operations. This policy applies to all cash and budget appropriation transfers initiated by the Mayor and City Council, the City Manager's Office, and/or departments. The City's Budget and Finance Department will process budget amendments in the financial management system, following appropriate authorization by the Mayor and City Council, the City Manager, and a Department Director.

For non-departmental operations, it may be necessary to transfer certain unanticipated amounts during the course of a fiscal year for unforeseen expenditures. These contingency appropriation transfers are not specific to any particular department and are established each fiscal year to cover unforeseen operation expenses, revenue shortages, or capital project acceleration as approved by Council. These funds can only be directed by Council during the fiscal year. Similar to contingency, the Council approves appropriations for Miscellaneous Grants which are not specific to any particular department and are established to cover unanticipated grants received during the fiscal year. The policy covering these types of transfers is covered in the Contingency & Miscellaneous Grant Appropriation Transfers section below.

Article VI, Section 11 of the City Charter establishes the legal restriction for budget appropriation transfers and reads as follows:

The city manager may at any time transfer any unencumbered appropriation balance or portion thereof between general classifications of expenditures within an office,

department or agency. At the request of the city manager and within the last three months of the fiscal year, the council may by ordinance transfer any unencumbered appropriation balance or portion thereof from one office, department or agency to another.

2. Policy

Based on the purpose and restrictions surrounding cash and budget transfers, the following policy sets forth the restrictions surrounding cash and budgetary appropriation transfers.

- a. <u>Cash Transfers</u> Cash transfers between funds can only be authorized by Council in the last three months of the fiscal year.
- b. <u>Cash & Appropriation Transfers Between Funds</u> Cash and associated budget appropriation transfers between funds can only be authorized by Council in the last three months of the fiscal year.

c. Appropriation Transfers

i. <u>Between Funds</u>- Budget appropriation transfers between funds can only be authorized by Council approval in the last three months of the fiscal year.

ii. <u>Between Departments</u>- Budget appropriation transfers between departments can only be authorized by Council approval in the last three months of the fiscal year.

iii. <u>Within the Same Fund, Within the Same Department</u>- Budget appropriation transfers within the same fund and within the same department can be authorized by City Manager approval throughout the fiscal year.

iv. Between Capital/Improvement Projects

(1) <u>Between Departments</u> - Capital improvement project budget appropriation transfers for projects managed between departments can be only authorized by Council approval in the last three months of the fiscal year.

(2) <u>Within Departments</u> - Capital improvement project budget appropriation transfers within the same department, and the same fund, can be authorized by City Manager approval throughout the fiscal year.

- d. <u>Restricted Fund Transfers</u> Cash and/or appropriation transfers into, and out of, restricted funds can only be authorized by Council approval. Only transfers within the intent of the restricted funds will be approved by Council. For restricted fund transfers, the Council shall be provided with
 - i. justification that such transfers are consistent with restricted fund purposes,
 - ii. assurance that the transfer has been legally reviewed by the City Attorney, and
 - iii. assurance that the transfer meets the restrictions set out in this transfer policy.

e. <u>Contingency & Miscellaneous Grant Appropriation Transfers</u>- These types of transfers are not specific to any particular department:

i. <u>Contingency</u>- Contingency budget appropriation transfers can be authorized by Council throughout the fiscal year.

ii. <u>Miscellaneous Grants</u>- Miscellaneous Grant appropriation transfers can be authorized by the City Manager throughout the fiscal year.

f. <u>Approval of Expenditures in Excess of Budget Appropriations</u> - There may be emergency situations where a transfer is required before it is possible to obtain formal Council approval. In such cases, the Budget and Finance Department will advise the City Manager of the emergency condition and request approval. Upon approval, the Budget and Finance Department will seek Council ratification at the first possible Council meeting.

| Cash and/or Appropriation Transfers Between Funds | •Authorization Level - Council | | | | | | |
|---|-------------------------------------|--|--|--|--|--|--|
| Appropriation Transfers Between Funds/Same and/or Different Departments | •Authorization Level - Council | | | | | | |
| Appropriation Transfers Between Capital Improvement Projects/Different Departments | Authorization Level - Council | | | | | | |
| Contingency Appropriation | •Authorization Level - Council | | | | | | |
| Appropriation Transfers Between Same Fund/Same Department | •Authorization Level - City Manager | | | | | | |
| Miscellaneous Grants | •Authorization Level - City Manager | | | | | | |
| Appropriation Transfers Between Capital Improvement Projects/Same Department | •Authorization Level - City Manager | | | | | | |

EXPENDITURE CONTROL

Management will ensure compliance with the City Council adopted budget.

1. Expenditures will be controlled by an annual appropriated budget. Council will establish appropriations through the budget process. Council may transfer these appropriations as necessary through the budget amendment process as previously described.

2. The purchasing system will provide commodities and services in a timely manner to avoid interruptions in the delivery of services. All purchases will be made in accordance with the procurement code, purchasing policies, guidelines and procedures and applicable state and federal laws. The city may join various cooperative purchasing agreements to obtain supplies, equipment and services at the best value.

3. A system of internal controls and procedures using best practices will be maintained for the procurement and payment processes.

4. The State of Arizona sets a limit on the expenditures of local jurisdictions. Compliance with these expenditure limitations is required. The city will submit an audited expenditure limitation report as defined by the Uniform Expenditure Reporting System (A.R.S. Section 41-1279.07) along with audited financial statements to the State Auditor General within the required timeframe.

CAPITAL ASSET AND DEBT MANAGEMENT

Long term debt is used to finance capital projects with long useful lives. Financing capital projects with debt provides for an "intergenerational equity" because the actual users of the capital asset pay for its cost over time, rather than one group of users paying in advance for the costs of the asset.

The city will not give or loan its credit in aid of, nor make any donation, grant, or payment of any public funds, by subsidy or otherwise, to any individual, association, or corporation, except where there is a clearly identified public purpose and the city either receives direct consideration substantially equal to its expenditure or provides direct assistance to those in need. Long-term debt will not be used to fund current operations or smaller projects that can be financed from current revenues or resources.

1. A 10-year Capital Improvement Plan (CIP) will be updated annually as part of the budget process. It will include projected life cycle costing. Only the first year of the plan will be appropriated. The remainder will be projections to be addressed in subsequent years.

a. Life cycle costing is a method of calculating the total cost of a physical asset throughout its life. It is concerned with all costs of ownership and takes into account all of the costs incurred by an asset from its acquisition to its disposal, including design, installation, operating, and maintenance costs.

- 2. The 10-year CIP will address capital needs in the following order:
 - a. to improve existing assets;
 - b. to replace existing assets;
 - c. to construct new assets.
- 3. All projects will be evaluated annually by a multi-departmental team regarding
 - a. accuracy of the projected costs;
 - b. consistency with the General Plan and Council policy goals;
 - c. long-range master plans;
 - d. ability to finance initial capital costs;
 - e. ability to finance life cycle costs;
 - f. ability to cover the associated additional ongoing operating costs.

4. All projects funded with general obligation bonds will be undertaken only with voter approval as required through a bond election.

a. General Obligation debt is supported by secondary property tax revenues. The secondary property tax revenues assessed are based upon the ability to finance the City's debt service obligations and the rate is dependent upon the revenue requirements and the assessed valuation of taxable property. At a minimum, the general obligation debt service fund balance will be at least 10% of the next fiscal year's property tax supported debt service.

5. Non-voter approved debt supported by General Fund revenues such as Municipal Property Corporation (MPC) bonds, excise tax bonds, and lease obligations will be used only when a dedicated ongoing revenue source is identified to pay the associated debt service obligations. This type of debt service will not exceed 10% of the 5-year average of the General Fund's operating revenue available to support the debt service obligations.

a. For FY18-19, debt service is 12.1% of the General Fund operating revenue as defined above.

6. For non-voter approved debt, the following considerations will be made prior to the pledging of projected revenues for the ongoing payment of associated ongoing debt service obligations:

- a. The project requires ongoing revenue not available from other sources.
- b. Matching monies are available that may be lost if not applied for in a timely manner.
- c. Catastrophic conditions.

7. Short-term borrowing or lease/purchase contracts should be considered for financing major operating capital equipment only when:

a. The repayment term does not exceed the expected useful life of the equipment to be purchased;

b. An ongoing revenue source is identified to pay the annual debt service; and c. The Budget and Finance Director, along with the city's financial advisors, determine that this is in the city's best financial interest.

8. These policies are in addition to the policies incorporated in the Debt Management Plan.

FUND RESERVES AND STRUCTURE

Fund balance is an important indicator of the City's financial position. Adequate fund balances are maintained to allow the City to continue to providing services to the community in case of economic downturns and/or unexpected emergencies or requirements. To ensure the continuance of sound financial management of public resources, committed, assigned, or unassigned General Fund, fund balance will be maintained to provide resources to address emergencies, sudden loss of revenue, or unexpected downturns in the economy. Use of fund balances will be limited to address unanticipated, non-recurring needs and planned future one-time or non-recurring obligations. Unassigned balances may, however, be used to allow time to restructure operations and must be approved by the City Council.

1. The minimum fund balance in the General Fund, which is defined as the unassigned amount, shall total 25% of the total annual ongoing revenues.

a. Inclusive in the 25% General Fund unassigned fund balance, a Budget Stabilization Reserve will be maintained at 10% of the General Fund operating revenues to be used in the event of unexpected revenue shortfalls if needed, and to be adjusted at year end. b. Inclusive in the 25% General Fund unassigned fund balance, an Operating Reserve (established in FY14-15) for amounts over the General Fund Budget Stabilization Reserve and which will increase incrementally each year until it reaches at least 15% of the General Fund operating revenues by FY19-20, which is the ensuing five fiscal years. Any usage of this reserve must be approved by the majority of the City Council, and the City shall strive to replenish the Operating Reserve the following fiscal year. Examples of potential usage would be to provide funding to deal with fluctuations in fiscal cycles and Council approved operating requirements.

2. For the Water and Sewer Enterprise Fund;

- a. The target for Working Capital will be 50% of operating expenses.
- b. The Senior Lien Debt Service Coverage Ratio target will be 1.85.
- c. The target for Days Cash on Hand will be 250 days.

3. For the Solid Waste Enterprise Fund, working capital will be maintained at 10% of operating revenues.

4. For the Landfill Enterprise Fund, working capital will be maintained at 15% of operating revenues.

5. For the other major governmental operating funds, the total minimum unassigned fund balance shall be as follows.

- a. PSST 5% of operating revenue
- b. HURF 15% of operating revenue
- c. Others: 10% of operating revenue
- 6. If a situation arises where fund balance at the end of the current fiscal year is less than the Council approved fund balance level, the deficiency should be replenished in the coming fiscal years, not to exceed a total of five consecutive years.
- 7. The City Manager may establish additional assigned fund balance reserves for certain anticipated obligations or other purposes.

8. Any balance in excess of the fund balance reserves may be used to support one-time expenditures. Council approval is required to use these funds to supplement "pay as you go" capital outlay, one-time operating expenditures, or to prepay existing debt.

9. The fund balance for the various Trust Funds will be based on annual actuarial reports and the target funding level must be at the 75% confidence funding level.

10. Separate fund balance operating reserves may be required by bond issuance documents for those funds with outstanding bonded debt. These requirements will not be viewed as additional fund balance needs unless they are greater than those established by these goals.

Section 2 Schedule One Fund Balance Analysis

City of Glendale Schedule 1 - Fund Balance Analysis

| | Beginning Fund Balance | Projected Revenues | Transfer In | Transfer Out | Operations | Capital Outlay | Debt Service | Contingency | Total Appropriation | Ending Fund Balance |
|-------------------------------------|---------------------------|-----------------------|-------------|--------------|---------------|----------------|--------------|--------------|------------------------|------------------------|
| General Fund | | | | | | | | | | |
| 1000 General | 44,175,553 | 224,272,311 | 27,529,765 | (41,465,722) | (208,214,611) | - | - | (2,000,000) | (210,214,611) | 44,297,296 |
| 1120 Vehicle Replacement | 714,828 | 270,000 | 2,000,000 | - | (2,292,190) | - | - | - | (2,292,190) | 692,638 |
| Sub-Total General Fund | 44,890,381 | 224,542,311 | 29,529,765 | (41,465,722) | (210,506,801) | - | - | (2,000,000) | (212,506,801) | 44,989,934 |
| Special Revenue Funds | | | | | | | | | | |
| 1200 Utility Bill Donation | 34,600 | 165,400 | - | - | (200,000) | - | - | - | (200,000) | - |
| 1220 Arts Commission Fund | 991,654 | 304,800 | - | - | (260,404) | (1,036,050) | - | - | (1,296,454) | - |
| 1240 Court Security/Bonds | 455,656 | 447,890 | - | - | (590,845) | - | - | - | (590,845) | 312,701 |
| 1300 Home Grant | - | 1,708,454 | - | - | (1,678,454) | - | | | (1,678,454) | 30,000 |
| 1310 Neighborhood Stabilization Pgm | 192,599 | 298,816 | - | - | (227,349) | - | | | (227,349) | 264,066 |
| 1311 N'hood Stabilization Pgm III | 69,613 | 227,300 | - | - | (227,300) | - | - | - | (227,300) | 69,613 |
| 1320 C.D.B.G. | - | 4,248,215 | - | - | (4,248,215) | - | | | (4,248,215) | - |
| 1340 Highway User Gas Tax | 15,646,133 | 15,767,655 | | (13,749,522) | (10,518,813) | - | | | (11,238,813) | 6,425,453 |
| 1650 Transportation Grants | - | 1,218,055 | - | | (1,218,055) | - | | | (1,218,055) | - |
| 1660 Transportation Sales Tax | 33,713,720 | 27,421,175 | - | (22,909,520) | (13,316,669) | | | (2,100,000) | (15,416,669) | 22,808,706 |
| 1700 Police Special Revenue | 5,077,001 | 17,398,712 | | (18,668,712) | - | | | - | - | 3,807,001 |
| 1720 Fire Special Revenue | 844,141 | 8,761,053 | - | (8,861,053) | - | | | - | - | 744,141 |
| 1760 Airport Special Revenue | - | 628,331 | 147,047 | | (775,378) | - | - | - | (775,378) | - |
| 1820 CAP Grant | - | 1,268,438 | 64,299 | | (1,332,737) | - | - | - | (1,332,737) | - |
| 1830 Emergency Shelter Grants | | 208,992 | - | - | (208,992) | - | - | - | (208,992) | - |
| 1840 Grants | 333,923 | 15,824,645 | - | - | (6,630,101) | (98,152) | - | (9,430,315) | (16,158,568) | - |
| 1860 RICO Funds | 3,315,108 | 1,015,000 | - | - | (2,880,975) | - | - | - | (2,880,975) | 1,449,133 |
| 1885 Parks & Recreation Designated | 193,872 | 6,480 | - | - | (62,890) | - | - | - | (62,890) | 137,462 |
| 2120 Airport Capital Grants | - | 6,821,236 | - | - | - | (5,298,625) | - | - | (5,298,625) | 1,522,611 |
| 2530 Training Facility Revenue Fund | 509,411 | 393,736 | 1,499,604 | - | (1,976,653) | - | - | - | (1,976,653) | 426,098 |
| Sub-Total Special Revenue Fund | 61,377,431 | 104,134,383 | 1,710,950 | (64,188,807) | (46,353,830) | (6,432,827) | - | (12,250,315) | (65,036,972) | 37,996,985 |
| Debt Service Funds | | | | | | | | | | |
| 1900 G.O. Bond Debt Service | 6,307,671 | 20,571,292 | | - | - | - | (25,914,170) | - | (25,914,170) | 964,793 |
| 1940 M.P.C. Debt Service | 1,823,542 | - | 15,174,361 | - | - | - | (15,969,361) | - | (15,969,361) | 1,028,542 |
| 1950 Excise Tax Debt Service | 22,648 | - | 16,815,271 | - | - | - | (16,820,271) | - | (16,820,271) | 17,648 |
| 1970 Transportation Debt Service | 189,315 | - | 7,150,000 | - | - | | (7,043,761) | - | (7,043,761) | 295,554 |
| Sub-Total Debt Service Funds | 8,343,176 | 20,571,292 | 39,139,632 | - | | - | (65,747,563) | - | (65,747,563) | 2,306,537 |
| Permanent Funds | | | | | | | | | | |
| 2280 Cemetery Perpetual Care | 5,788,676 | 26,000 | - | - | - | - | - | (5,814,676) | (5,814,676) | - |
| Sub-Total Permanent Funds | 5,788,676 | 26,000 | - | - | - | - | - | (5,814,676) | (5,814,676) | - |

City of Glendale Schedule 1 - Fund Balance Analysis

| | | Beginning Fund | Projected | | | | | | | Total | Ending Fund |
|----------|----------------------------------|----------------|-------------|-------------|---------------|---------------|----------------|--------------|--------------|---------------|-------------|
| <u> </u> | | Balance | Revenues | Transfer In | Transfer Out | Operations | Capital Outlay | Debt Service | Contingency | Appropriation | Balance |
| | al Project Funds | 1 001 101 | 10.000 | | | | (1 555 030) | | (54.405) | | |
| | DIF Library Blds | 1,801,134 | 10,000 | - | - | - | (1,755,029) | | (56,105) | (1,811,134) | - |
| | DIF-Fire Protection Facilities | 1,884,686 | 254,762 | - | - | - | (15,654) | | (2,123,794) | (2,139,448) | - |
| | DIF-Police Facilities | 855,957 | 94,294 | - | - | - | - | | (950,251) | (950,251) | - |
| | DIF-Citywide Parks | 340,355 | 1,679 | - | | - | (338,853) | | (3,181) | (342,034) | - |
| | DIF-Citywide Recreation Fac | 752,450 | 1,192 | - | - | - | (753,642) | | - | (753,642) | - |
| | DIF-Libraries | 1,721,141 | 13,172 | - | - | - | (1,641,036) | | (93,277) | (1,734,313) | - |
| 1520 | DIF-Citywide Open Spaces | 516,261 | 2,546 | - | | - | (364,325) | | (154,482) | (518,807) | - |
| 1541+ | DIF-Parks Dev Zone 1 | 1,170,399 | 171,448 | - | - | - | (1,140,375) | | (201,472) | (1,341,847) | - |
| 1561+ | DIF-Parks Dev Zone 2 | 182,954 | 1,265 | - | - | - | (182,044) | | (2,175) | (184,219) | - |
| 1581 + | DIF-Parks Dev Zone 3 | 14,390 | 429 | - | - | - | (3,469) | | (11,350) | (14,819) | - |
| 1601+ | DIF-Roadway Improvements | 7,376,372 | 820,140 | - | - | - | (2,330,640) | | (5,865,872) | (8,196,512) | - |
| 1620 | DIF-General Government | 165,697 | 818 | - | - | - | (17,137) | | (149,378) | (166,515) | - |
| 1980 | Streets Constr 1999 Auth | 11,599,799 | 9,318,051 | | - | - | (19,368,112) | | (1,549,738) | (20,917,850) | - |
| 2000 | HURF Street Bonds | - | - | 13,749,522 | - | - | (13,749,522) | | | (13,749,522) | - |
| 2040 | Public Safety Construction | (653,771) | 4,702,500 | | - | - | (3,789,250) | | (259,479) | (4,048,729) | - |
| 2060 | Parks Construction | 120,795 | 50,000 | | - | - | (170,795) | | | (170,795) | - |
| 2070 | General Gov Capital Projects | 2,196,305 | - | 3,427,275 | - | - | (4,988,456) | | (635,124) | (5,623,580) | - |
| 2080 | Gov't Facilities - 1999 Auth | 35,684 | 202,000 | | | - | (202,000) | | (35,684) | (237,684) | - |
| 2130 | Cultural Facility Bond Fund | 241,316 | 284,550 | | | - | (263,019) | | (262,847) | (525,866) | - |
| 2140 | Open Space/Trails Constr-99 Au | 226,795 | 65,056 | | | - | (65,056) | | (226,795) | (291,851) | - |
| 2180 | Flood Control Construction | 760,598 | 2,453,186 | | | - | (2,188,040) | | (1,025,744) | (3,213,784) | - |
| 2210 | Transportation Capital Project | - | | 15,759,520 | | | (15,759,520) | | - | (15,759,520) | - |
| | Sub-Total Capital Fund | 31,309,317 | 18,447,088 | 32,936,317 | - | - | (69,085,974) | - | (13,606,748) | (82,692,722) | - |
| | | | | | | | | | | | |
| | prise Funds | | | | | | | | | | |
| | Water and Sewer | 70,516,392 | 90,589,234 | 25,892,359 | (25,467,783) | (54,850,280) | (60,206,928) | (25,462,783) | (2,200,000) | (142,719,991) | 18,810,211 |
| | Landfill | 6,927,525 | 11,022,821 | 686,826 | | (9,709,608) | (6,510,543) | | (500,000) | (16,720,151) | 1,917,021 |
| 2480 | Solid Waste | 2,505,224 | 17,947,908 | 130,824 | (346,289) | (15,484,799) | (2,634,266) | | (200,000) | (18,319,065) | 1,918,602 |
| 2500 | Pub Housing Budget Activities | - | 15,519,078 | 386,563 | - | (15,433,635) | - | | - | (15,433,635) | 472,006 |
| | Sub-Total Enterprise Funds | 79,949,141 | 135,079,041 | 27,096,572 | (25,814,072) | (95,478,322) | (69,351,737) | (25,462,783) | (2,900,000) | (193,192,842) | 23,117,840 |
| Inter | nal Service Funds | | | | | | | | | | |
| 2540 | Risk Management Self Insurance | 5,558,396 | 3,206,466 | - | - | (2,959,242) | - | - | (1,000,000) | (3,959,242) | 4,805,620 |
| 2560 | Workers Comp. Self Insurance | 8,578,361 | 1,355,278 | - | - | (2,290,825) | - | - | (1,000,000) | (3,290,825) | 6,642,814 |
| 2580 | Benefits Trust Fund | - | 30,955,871 | - | - | (30,955,871) | - | - | - | (30,955,871) | - |
| 2590 | Fleet Services | - | 9,400,610 | - | - | (9,400,610) | - | - | - | (9,400,610) | - |
| 2591 | Technology | | 8,752,070 | - | - | (8,333,482) | - | - | (418,588) | (8,752,070) | - |
| 2592 | Technology Projects | 2,882,821 | 1,154,676 | - | | (3,719,104) | _ | - | (318,393) | (4,037,497) | - |
| 2593 | Citywide ERP Solution | 2,556,944 | - | 1,055,365 | | (3,717,104) | (3,612,309) | - | - | (3,612,309) | - |
| | Sub-Total Internal Service Funds | 19,576,522 | 54,824,971 | 1,055,365 | - | (57,659,134) | (3,612,309) | - | (2,736,981) | (64,008,424) | 11,448,434 |
| | TOTAL | 251,234,644 | 557,625,086 | 131,468,601 | (131,468,601) | (409,998,087) | (148,482,847) | (91,210,346) | (39,308,720) | (689,000,000) | 119,859,730 |

Section 3 Auditor General Schedules (A thru G)

City of Glendale Summary Schedule of Estimated Revenues and Expenditures/Expenses Fiscal Year 2019

| | | s | | | | FUN | DS | - | | |
|----------------|--|--------|--------------|-------------------------|-------------------|--------------------------|----------------|-------------------------------|---------------------------|-----------------|
| Fiscal Year | | c h | General Fund | Special Revenue Fund | Debt Service Fund | Capital Projects Fund | Permanent Fund | Enterprise Funds Available | Internal Service Funds | Total All Funds |
| 2018 | Adopted/Adjusted Budgeted Expenditures/Expenses* | Е | 206,252,295 | 68,470,464 | 54,375,573 | 85,070,330 | 5,735,583 | 192,503,147 | 59,592,608 | 672,000,000 |
| 2018 | Actual Expenditures/Expenses** | Е | 205,492,482 | 47,914,665 | 54,375,573 | 389,479 | 0 | 116,746,196 | 0 | 424,918,395 |
| 2019 | Fund Balance/Net Position at July 1*** | | 41,449,083 | 63,211,030 | 5,880,506 | 25,858,922 | 5,709,583 | 110,267,233 | 11,667,997 | 264,044,354 |
| 2019 | Primary Property Tax Levy | в | 5,759,711 | | | | | | | 5,759,711 |
| 2019 | Secondary Property Tax Levy | в | | | 20,070,711 | | | | | 20,070,711 |
| 2019 | Estimated Revenues Other than Property Taxes | с | 218,782,600 | 104,134,383 | 500,521 | 18,447,088 | 26,000 | 135,079,041 | 54,824,970 | 531,794,603 |
| 2019 | Other Financing Sources | D | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Other Financing (Uses) | D | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2019 | Interfund Transfers In | D | 29,529,765 | 1,710,950 | 39,139,632 | 32,936,317 | 0 | 27,096,572 | 1,055,365 | 131,468,601 |
| 2019 | Interfund Transfers (Out) | D | 41,465,722 | 64,188,807 | 0 | 0 | 0 | 25,814,072 | 0 | 131,468,601 |
| 2019 | Reduction for Amounts Not Available: | | | | | | | | | |
| LESS: | Amounts for Future Debt Retirement: | | | | | | | | | 0 |
| | | | | | | | | | | 0 |
| | | | | | | | | | | 0 |
| | | | | | | | | | | 0 |
| 2019 | Total Financial Resources Available | | 254,055,437 | 104,867,556 | 65,591,370 | 77,242,327 | 5,735,583 | 246,628,774 | 67,548,332 | 821,669,379 |
| | Budgeted Expenditures/Expenses | Е | 212,506,801 | 65,036,972 | 65,747,563 | 82,692,722 | 5,814,676 | 193,192,842 | 64,008,424 | 689,000,000 |

| EXPENDITURE LIMITATION COMPARISON | 2018 | 2019 |
|--|-------------------|-------------------|
| 1. Budgeted expenditures/expenses | \$ 672,000,000 | \$ 689,000,000 |
| 2. Add/subtract: estimated net reconciling items | | |
| 3. Budgeted expenditures/expenses adjusted for reconciling items | 672,000,000 | 689,000,000 |
| 4. Less: estimated exclusions | 249,924,142 | 247,578,915 |
| 5. Amount subject to the expenditure limitation | \$ 422,075,858 | \$ 441,421,085 |
| 6. EEC expenditure limitation | \$ 568,852,831 | \$ 584,109,698 |

The city/town does not levy property taxes and does not have special assessment districts for which property taxes are levied. Therefore, Schedule B has been omitted.

* Includes Expenditure/Expense Adjustments Approved in the current year from Schedule E.

** Includes actual amounts as of the date the proposed budget was prepared, adjusted for estimated activity for the remainder of the fiscal year.

*** Amounts on this line represent Fund Balance/Net Position amounts except for amounts not in spendable form (e.g., prepaids and inventories) or legally or contractually required to be maintained intact (e.g., principal of a permanent fund).

City of Glendale Tax Levy and Tax Rate Information Fiscal Year 2019

| | | | 2018 | | 2019 |
|----|--|--------------|--|------------------|----------------------------|
| 1. | Maximum allowable primary property tax levy. | | | | |
| | A.R.S. §42-17051(A) | \$ | 5,912,749 | \$ | 6,111,280 |
| 2. | Amount received from primary property taxation in the current year in excess of the sum of that year's maximum allowable primary property tax levy. A.R.S. §42-17102(A)(18) | \$ | | | |
| 3. | Property tax levy amounts A. Primary property taxes | \$ | 5,684,486 | \$ | 5,759,711 |
| | B. Secondary property taxes | ¢ | 19,807,342 | ¢ — | 20,070,711 |
| | C. Total property tax levy amounts | Ф | 25,491,828 | Ф <mark>—</mark> | 25,830,422 |
| 4. | Property taxes collected* A. Primary property taxes (1) Current year's levy (2) Prior years' levies | \$ | 3,853,203 16,223 | | |
| | (3) Total primary property taxes | \$ | 3,869,426 | | |
| | B. Secondary property taxes (1) Current year's levy (2) Prior years' levies (3) Total secondary property taxes C. Total property taxes collected | \$ \$ | 13,356,571 47,839 13,404,410 17,273,835 | | |
| 5. | Property tax rates A. City/Town tax rate (1) Primary property tax rate (2) Secondary property tax rate (3) Total city/town tax rate B. Special assessment district tax rates | | 0.4632 1.6140 2.0772 | | 0.4407 1.5357 1.9764 |

Secondary property tax rates - As of the date the proposed budget was prepared, the city/town was operating ________ special assessment districts for which secondary property taxes are levied. For information pertaining to these special assessment districts and their tax rates, please contact the city/town.

* Includes actual property taxes collected as of the date the proposed budget was prepared, plus estimated property tax collections for the remainder of the fiscal year.

| SOURCE OF REVENUES | | ESTIMATED REVENUES 2018 | | ACTUAL REVENUES* 2018 | | ESTIMATED REVENUES 2019 |
|---|----|-------------------------------|----|-----------------------------|----|-------------------------------|
| | | | - | | | 2013 |
| Local taxes | | | | | | |
| City Sales Tax | \$ | 106,417,818 | \$ | 106,417,818 | \$ | 111,206,621 |
| Arena Fees | ¥ | 1,249,618 | Ť | 1,249,618 | Ť | 1,262,114 |
| Licenses and permits | | | | | | |
| Gas/Electric Franchise Fees | | 2,884,843 | \$ | 2,884,843 | \$ | 2,913,691 |
| Cable Franchise Fees | | 1,572,061 | | 1,572,061 | | 1,572,061 |
| Building Permits | | 1,412,355 | | 1,412,355 | | 1,557,458 |
| Fire Department Other Fees | | 1,119,022 | _ | 1,119,022 | | 1,143,640 |
| Sales Tax Licenses | | 771,708 | | 771,708 | | 784,827 |
| Right-of-Way Permits | | 362,824 | _ | 362,824 | | 290,053 |
| Fire Dept CD Fees | | 464,772 | _ | 464,772 | | 364,451 |
| Liquor Licenses | | 188,965 | _ | 188,965 | | 192,177 |
| Planning/Zoning | | 264,470 | | 264,470 | | 373,466 |
| Bus./Prof. Licenses | | 114,568 | _ | 114,568 | | 116,516 |
| Miscellaneous CD Fees | | 160,594 | _ | 160,594 | | 119,753 |
| Business Licenses | | 81,930 | _ | 81,930 | | 83,323 |
| Arena Fees | | 202,058 | _ | 202,058 | | 204,079 |
| Engineering Plan Check Revenue | | 10,116 | _ | 10,116 | | 17,637 |
| Plan Check Fees | | 4,572 | | 4,572 | | 7,443 |
| Intergovernmental | | | | | | |
| State Income Tax | \$ | 30,138,618 | \$ | 30,138,618 | \$ | 30,186,283 |
| State Shared Sales Tax | Ψ | 22,823,614 | Ψ_ | 22,823,614 | Ψ | 25,267,422 |
| Motor Vehicle In-Lieu | | 10,180,951 | - | 10,180,951 | - | 10,866,400 |
| Arena Fees | | 350,000 | _ | 350,000 | | 353,500 |
| SRO Revenue | | 550,000 | _ | 330,000 | | 433,504 |
| Miscellaneous | | 104,050 | - | 104,050 | | 105,091 |
| | | 101,000 | _ | 101,000 | | 100,001 |
| Charges for services Staff & Adm Chargebacks | \$ | 10,000,000 | \$ | 10,000,000 | \$ | 10,000,000 |
| Arena Fees | | 920,000 | Ψ_ | 920,000 | Ψ_ | 929,200 |
| Facility Rental Income | | 2,018,728 | _ | 2,018,728 | | 2,038,915 |
| Recreation Revenue | | 2,446,331 | _ | 2,446,331 | | 2,487,920 |
| Plan Check Fees | | 740,517 | _ | 740,517 | - | 1,205,524 |
| Miscellaneous | | 525,589 | _ | 525,589 | - | 530,848 |
| Fire Department Other Fees | | 544,906 | _ | 544,906 | | 556,894 |
| Right-of-Way Permits | | 280,992 | _ | 280,992 | | 275,552 |
| City Property Rental | | 332,822 | _ | 332,822 | | 336,150 |
| Engineering Plan Check Revenue | | 149,797 | _ | 149,797 | _ | 261,174 |
| Health Care Revenue | | 69,051 | _ | 69,051 | | 69,742 |
| Court Revenue | | 62,942 | _ | 62,942 | | 64,012 |
| Camelback Ranch Rev-Fire | | 59,752 | _ | 59,752 | | 60,350 |
| Traffic Engineering Plan Check | | 35,046 | _ | 35,046 | | 50,425 |
| Equipment Rental | | 28,185 | _ | 28,185 | _ | 28,467 |

*Includes actual revenues recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated revenues for the remainder of the fiscal year.

SCHEDULE C

| SOURCE OF REVENUES | | ESTIMATED REVENUES 2018 | | ACTUAL REVENUES* 2018 | | ESTIMATED REVENUES |
|----------------------------|--------|-------------------------------|-----|-----------------------------|----|-----------------------|
| Fines and forfeits | | 2010 | | 2010 | - | 2019 |
| Court Revenue | \$ | 2,975,277 | \$ | 2,975,277 | \$ | 3,025,859 |
| Miscellaneous | | 282,128 | | 282,128 | | 284,951 |
| Library Fines/Fees | | 148,188 | : _ | 148,188 | | 150,707 |
| Interest on investments | | | | | | |
| Interest | \$ | 462,117 | \$ | 462,117 | \$ | 466,538 |
| Contributions | | | | | | |
| SRP In-Lieu | \$ | 278,315 | \$ | 278,315 | \$ | 278,315 |
| Miscellaneous | | | | | | |
| Miscellaneous | \$ | 3,626,231 | \$ | 3,626,231 | \$ | 4,093,580 |
| Fire Department Other Fees | | 233,000 | | 233,000 | | 238,126 |
| City Property Rental | | 1,003,354 | | 1,003,354 | | 1,013,388 |
| Lease Proceeds | | 561,476 | | 561,476 | | 567,091 |
| Cemetery Revenue | | 191,343 | | 191,343 | | 194,596 |
| Library Fines/Fees | | 150,213 | | 150,213 | _ | 152,766 |
| Total General Fo | und \$ | 209,005,827 | \$ | 209,005,827 | \$ | 218,782,600 |
| | | | | | | |

SPECIAL REVENUE FUNDS

| Public Facilities and Events Funds | | | |
|------------------------------------|------------------|------------------|------------------|
| Recreation Revenue | \$ 6,000 | \$ 6,000 | \$ 6,000 |
| Facility Rental Income | | | |
| Interest | 480 | 480 | 480 |
| Miscellaneous | | | |
| | \$ 6,480 | \$ 6,480 | \$ 6,480 |
| Community Services Grants | | | |
| Grants | \$ 7,737,071 | \$ 7,737,071 | \$ 7,778,977 |
| Miscellaneous | 181,238 | 181,238 | 181,238 |
| | \$ 7,918,309 | \$ 7,918,309 | \$ 7,960,215 |
| Other Grants | | | |
| Grants | \$ 15,416,760 | \$ 15,416,760 | \$ 15,416,760 |
| Miscellaneous | 921,890 | 926,736 | 407,885 |
| | \$ 16,338,650 | \$ 16,343,496 | \$ 15,824,645 |
| Public Safety Funds | | | |
| City Sales Tax | \$ 14,748,373 | \$ 14,748,373 | \$ 15,497,600 |
| City Sales Tax - PS .4 | 10,284,895 | 10,284,895 | 10,662,165 |
| State Forfeitures | 1,000,000 | 1,000,000 | 1,000,000 |
| Federal Forfeitures | 15,000 | 15,000 | 15,000 |
| Miscellaneous | | | |
| Interest | | | |
| | \$ 26,048,268 | \$ 26,048,268 | \$ 27,174,765 |

*Includes actual revenues recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated revenues for the remainder of the fiscal year.

SCHEDULE C

| SOURCE OF REVENUES | | ESTIMATED REVENUES 2018 | | ACTUAL REVENUES* 2018 | - | ESTIMATED REVENUES 2019 |
|-----------------------------|-----|-------------------------------|-----|-----------------------------|----------|-------------------------------|
| Transportation/HURF Funds | | | | | | |
| City Sales Tax | \$ | 25,930,311 | \$ | 25,930,311 | \$ | 27,097,175 |
| Grants | | 7,821,236 | | 7,821,236 | | 7,821,236 |
| Highway User Revenues | | 15,608,779 | | 15,608,779 | | 15,759,575 |
| Miscellaneous | | 289,974 | | 289,974 | | 298,635 |
| LTAF - Lottery | | | | | | |
| Airport Fees | | 481,860 | | 481,860 | | 555,831 |
| Transit Revenue | | 124,000 | | 124,000 | | 124,000 |
| Interest | | 140,000 | | 140,000 | _ | 200,000 |
| | \$ | 50,396,160 | \$ | 50,396,160 | \$ | 51,856,452 |
| Intergovernmental | | | | | | |
| Partner Revenue | \$ | 393,736 | \$ | 393,736 | \$ | 393,736 |
| Miscellaneous | · _ | 30,000 | · - | 30,000 | · - | 30,000 |
| | \$ | 423,736 | \$ | 423,736 | \$ | 423,736 |
| Fines and forfeits | | | | | | |
| Court Revenue | \$ | 416,700 | \$ | 416,700 | ¢ | 416,700 |
| Interest | Ψ | 410,700 | Ψ | 410,700 | φ_ | 410,700 |
| | \$ | 416,700 | \$ | 416,700 | \$ | 416,700 |
| | | | | | | |
| Interest on investments | ¢ | 0.000 | ¢ | C 200 | ¢ | 0.000 |
| Interest | \$ | 6,390 6,390 | \$ | 6,390 6,390 | \$ \$ | <u> </u> |
| | Ъ | 6,390 | Ф_ | 6,390 | Ф | 6,390 |
| Miscellaneous | | | | | | |
| Miscellaneous | \$ | 375,000 | \$ | 375,000 | \$_ | 375,000 |
| Other | | 90,000 | | 90,000 | _ | 90,000 |
| | \$ | 465,000 | \$ | 465,000 | \$ | 465,000 |
| Total Special Revenue Funds | \$ | 102,019,693 | \$ | 102,024,539 | \$_ | 104,134,383 |

*Includes actual revenues recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated revenues for the remainder of the fiscal year.

| SOURCE OF REVENUES | _ | ESTIMATED REVENUES 2018 | - | ACTUAL REVENUES* 2018 | _ | ESTIMATED REVENUES 2019 |
|--|------------|-------------------------------|----------|-----------------------------|------------|-------------------------------|
| DEBT SERVICE FUNDS | | | | | | |
| Miscellaneous | \$ | 570,000 | \$ | 570,000 | \$ | 500,521 |
| SRP In-Lieu | \$ | 570,000 | \$ | 570,000 | \$ | 500,521 |
| Total Debt Service Funds | \$ | 570,000 | \$ | 570,000 | \$ | 500,521 |
| CAPITAL PROJECTS FUNDS Development Impact Fee Funds | | | | | | |
| Development Impact Fees | \$ | 1,303,941 | \$ | 1,303,941 | \$ | 1,303,941 |
| Interest | | 67,804 | | 67,804 | | 67,804 |
| | \$ | 1,371,745 | \$ | 1,371,745 | \$ | 1,371,745 |
| G.O. Bond Funds | | 00.070.700 | | 00.070.700 | | 17 075 0 10 |
| Bond Proceeds | <u>م</u> – | 20,976,700 | <u>م</u> | 20,976,700 | <u>م</u> – | 17,075,343 |
| | \$ | 20,976,700 | \$ | 20,976,700 | \$ | 17,075,343 |
| Total Capital Projects Funds | \$ | 22,348,445 | \$ | 22,348,445 | \$ | 18,447,088 |
| PERMANENT FUNDS | | | | | | |
| Cemetery Perpetual Care | | | | | | |
| Interest | \$ | 26,000 | \$_ | 26,000 | \$ | 26,000 |
| | \$ | 26,000 | \$_ | 26,000 | \$ | 26,000 |
| Total Permanent Funds | \$ | 26,000 | \$ | 26,000 | \$ | 26,000 |

*Includes actual revenues recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated revenues for the remainder of the fiscal year.

| SOURCE OF REVENUES | _ | ESTIMATED REVENUES 2018 | | ACTUAL REVENUES* 2018 | | ESTIMATED REVENUES 2019 |
|---------------------------------|----|-------------------------------|----|-----------------------------|----|-------------------------------|
| NTERPRISE FUNDS | | | | | | |
| Water/Sewer Funds | | | | | | |
| Water Revenues | \$ | 44,661,750 | \$ | 44,661,750 | \$ | 50,584,553 |
| Sewer Revenue | | 31,518,875 | | 31,518,875 | | 35,204,410 |
| Miscellaneous | | 4,948,274 | | 4,948,274 | | 3,695,271 |
| Water Development Impact Fees | | 1,120,000 | | 1,120,000 | | 553,846 |
| Sewer Development Impact Fees | | 700,000 | | 700,000 | | 346,154 |
| Interest | | 253,500 | | 253,500 | | 68,000 |
| Staff & Adm Chargebacks | _ | 82,000 | | 82,000 | | 82,000 |
| City Property Rental | _ | 65,000 | - | 65,000 | _ | 50,352 |
| Facility Rental Income | _ | 6,000 | - | 6,000 | _ | 4,648 |
| | \$ | 83,355,399 | \$ | 83,355,399 | \$ | 90,589,234 |
| Landfill | | | | | | |
| Tipping Fees | \$ | 5,272,815 | \$ | 5,272,815 | \$ | 5,677,825 |
| Recycling Sales | | 1,581,155 | | 1,581,155 | | 1,596,967 |
| Internal Charges | | 2,728,500 | | 2,728,500 | | 2,938,079 |
| Staff & Adm Chargebacks | | 431,000 | | 431,000 | | 431,000 |
| Miscellaneous | | 215,000 | | 215,000 | | 215,000 |
| Other | | 109,625 | | 109,625 | | 118,045 |
| Interest | | 45,450 | | 45,450 | | 45,905 |
| | \$ | 10,383,545 | \$ | 10,383,545 | \$ | 11,022,821 |
| Solid Waste | | | | | | |
| Residential Sanitiation | \$ | 11,380,760 | \$ | 11,380,760 | \$ | 13,733,071 |
| Commercial Sanitation Frontload | | 2,831,085 | _ | 2,831,085 | | 3,143,428 |
| Commercial Sanitation Rolloff | | 804,000 | _ | 804,000 | | 697,410 |
| Miscellaneous | _ | 101,000 | _ | 101,000 | | 120,719 |
| Internal Charges | _ | 115,000 | _ | 115,000 | | 179,224 |
| Miscellaneous Bin Service | _ | 101,003 | _ | 101,003 | | 71,041 |
| Interest | | 7,035 | | 7,035 | | 3,015 |
| | \$ | 15,339,883 | \$ | 15,339,883 | \$ | 17,947,908 |
| Pub Housing Budget Activities | | | | | | |
| Grants | \$ | 15,519,078 | \$ | 15,519,078 | \$ | 15,519,078 |
| | \$ | 15,519,078 | \$ | 15,519,078 | \$ | 15,519,078 |
| Total Enterprise Funds | \$ | 124,597,905 | \$ | 124,597,905 | \$ | 135,079,041 |

*Includes actual revenues recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated revenues for the remainder of the fiscal year.

SCHEDULE C

| SOURCE OF REVENUES | | ESTIMATED REVENUES 2018 | - | ACTUAL REVENUES* 2018 | _ | ESTIMATED REVENUES 2019 |
|--|--------|--|------------|--|-----------|--|
| ITERNAL SERVICE FUNDS | | | | | | |
| | | | | | | |
| Risk Management Self Insurance | ¢ | 2 954 400 | ¢ | 2 954 466 | ¢ | 2.056.466 |
| Internal Charges | \$ | 3,851,466 | \$_ | 3,851,466 | \$ | 3,056,466 |
| Security Revenue | | 30,000 | - | 30,000 20,000 | _ | 30,000 |
| Interest | | 20,000 | - | , | _ | 20,000 100,000 |
| Miscellaneous | | 100,000 | <u>م</u> - | 100,000 | | |
| | \$ | 4,001,466 | \$_ | 4,001,466 | <u></u> م | 3,206,466 |
| Workers Comp. Self Insurance | | | | | | |
| Internal Charges | \$ | 1,299,278 | \$ | 1,299,278 | \$ | 1,299,278 |
| Security Revenue | ¥ | 30,000 | Ψ_ | 30,000 | Ψ_ | 30,000 |
| Interest | | 26,000 | - | 26,000 | _ | 26,000 |
| Interest | \$ | 1,355,278 | \$ | 1,355,278 | \$ | 1,355,278 |
| Employee Contributions Retiree Contributions Miscellaneous Right-of-Way Permits Interest Internal Charges Fleet Services Internal Charges | \$\$ | 5,946,472 4,825,836 104,552 1,620 780 28,963,184 9,239,326 | \$ | 5,946,472 4,825,836 104,552 1,620 780 28,963,184 9,239,326 | \$\$ | 6,362,915 4,825,836 104,552 1,620 780 30,955,870 9,400,610 |
| Internal Onarges | \$ | 9,239,326 | \$ | 9,239,326 | \$ | 9,400,610 |
| Technology Internal Charges Miscellaneous | \$\$ | 8,752,070 | \$ | 8,752,070 | | 8,752,070 |
| | \$ | 8,752,070 | \$ | 8,752,070 | \$ | 8,752,070 |
| Technology Projects Internal Charges | \$ | 477,869 | \$ | 477,869 | | 1,154,676 |
| | \$ | 477,869 | \$ | 477,869 | \$ | 1,154,676 |
| Total Internal Service Fu | nds \$ | 52,789,193 | \$ | 52,789,193 | \$ | 54,824,970 |
| TOTAL ALL FUN | IDS \$ | 511,357,063 | \$ | 511,361,909 | \$ | 531,794,603 |

*Includes actual revenues recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated revenues for the remainder of the fiscal year.

SCHEDULE C

City of Glendale Other Financing Sources/<Uses> and Interfund Transfers Fiscal Year 2019

| | С | OTHER FINANCING 2019 | | INTERFUND TRANSFERS 2019 | | | | | |
|--|------|-------------------------|--------|-----------------------------|----------|-------------|--|--|--|
| FUND | SOUF | | S> | IN | | <out></out> | | | |
| GENERAL FUND | | | | | | | | | |
| 1000 - General | \$ | \$ | \$ | 27,529,765 | \$ | 41,465,722 | | | |
| 1120 - Vehicle Replacement | + | + | + | 2,000,000 | Ť | | | | |
| | | | | | | | | | |
| Total General Fund | \$ | \$ | \$ | 29,529,765 | \$ | 41,465,722 | | | |
| SPECIAL REVENUE FUNDS | | | | | | | | | |
| 1340 - Highway User Revenue Fund | \$ | \$ | \$ | | \$_ | | | | |
| 1660 - Transportation Sales Tax Fund | | | | | _ | 22,909,520 | | | |
| 1700 - Police Special Revenue Fund | | | | | _ | 18,668,712 | | | |
| 1720 - Fire Special Revenue Fund | | | | | _ | 8,861,053 | | | |
| 1760 - Airport Special Revenue Fund | | | | 147,047 | _ | | | | |
| 1820 - CAP Grant | | | | 64,299 | _ | | | | |
| 2530 - Training Facility Revenue Fund | | | | 1,499,604 | | | | | |
| Total Special Revenue Funds | \$ | \$\$ | \$ | 1,710,950 | \$ | 64,188,807 | | | |
| DEBT SERVICE FUNDS | | | | | | | | | |
| 1900 - G.O. Bonds Debt Service | \$ | \$ | \$ | | \$ | | | | |
| 1940 - M.P.C. Debt Service | | | | 15,174,361 | _ | | | | |
| 1950 - Excise Tax Debt Service | | | | 16,815,271 | _ | | | | |
| 1970 - Transportation Debt Service | | | | 7,150,000 | _ | | | | |
| Total Debt Service Funds | \$ | \$ | \$ | 39,139,632 | \$ | | | | |
| CAPITAL PROJECTS FUNDS | | | | | | | | | |
| 2000 - HURF Street Capital Projects | \$ | \$ | \$ | 13,749,522 | \$ | | | | |
| 2070 - General Government Capital Projects | | | | 3,427,275 | | | | | |
| 2210 - Transportation Capital Projects | | | | 15,759,520 | | | | | |
| Total Capital Projects Funds | \$ | | | 32,936,317 | \$ | | | | |
| PERMANENT FUNDS | • | + | Ť | | - | | | | |
| | \$ | \$ | \$ | | \$ | | | | |
| Total Permanent Funds | \$ | \$\$ | \$\$\$ | | ծ \$ | | | | |
| ENTERPRISE FUNDS | | | | | | | | | |
| 2360+ - Water/Sewer | \$ | \$ | \$ | 25 802 350 | \$ | 25,467,783 | | | |
| 2440 - Landfill | Ψ | Ψ | Ψ | 686,826 | Ψ_ | 20,407,700 | | | |
| 2480 - Solid Waste | | | | 130,824 | - | 346,289 | | | |
| 2500 - Public Housing | | | | 386,563 | - | 0+0,200 | | | |
| 2000 1 ubile flouding | | | | 000,000 | - | | | | |
| Total Enterprise Funds | \$ | \$ | \$ | 27,096,572 | \$ | 25,814,072 | | | |
| INTERNAL SERVICE FUNDS | | | | | | | | | |
| 2593 - Citywide ERP Solution | \$ | \$ | \$ | 1,055,365 | ¢ | | | | |
| | Ψ | Ψ | Ψ | 1,000,000 | Ψ_ | | | | |
| Total Internal Service Funds | \$ | \$ | \$ | 1,055,365 | \$ | | | | |
| TOTAL ALL FUNDO | ¢ | ¢ | | | | 121 469 604 | | | |
| TOTAL ALL FUNDS | Φ | \$ | ¢ | 131,468,601 | Ъ | 131,468,601 | | | |

City of Glendale Expenditures/Expenses by Fund Fiscal Year 2019

| FUND/DEPARTMENT | | ADOPTED BUDGETED EXPENDITURES/ EXPENSES 2018 | | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED 2018 | Ι | ACTUAL EXPENDITURES/ EXPENSES* 2018 | BUDGETED EXPENDITURES/ EXPENSES 2019 |
|----------------------|----|--|----|--|----|--|---|
| ENERAL FUND | | | | | | | |
| Budget and Finance | \$ | 4,859,390 | \$ | 5 | \$ | 4,834,986 | \$ 4,870,067 |
| City Attorney | - | 3,392,597 | - | | • | 3,392,597 | 3,750,234 |
| City Auditor | | 386,430 | | | | 386,430 | 396,173 |
| City Clerk | | 730,752 | | | | 730,752 | 844,982 |
| City Court | | 4,712,532 | | | | 4,704,022 | 4,941,221 |
| City Manager | - | 895,059 | - | | | 895,059 | 976,774 |
| Community Services | - | 5,564,336 | - | | | 5,564,336 | 6,347,528 |
| Council Office | | 1,094,931 | | | | 1,094,931 | 1,071,191 |
| Development Services | | 5,388,471 | | | | 5,493,591 | 6,292,825 |
| Economic Development | | 1,125,563 | | | | 1,125,563 | 1,150,444 |
| Engineering | | 2,228,271 | | | | 2,268,601 | 2,160,537 |
| Field Operations | - | 8,669,001 | - | | | 9,498,190 | 7,498,894 |
| Fire Services | | 43,413,023 | | | | 43,463,962 | 45,015,802 |
| HR & Risk Mgt | | 1,873,624 | | | | 1,873,624 | 1,921,996 |
| Mayor's Office | | 423,101 | | | | 423,101 | 464,475 |
| Non-Departmental | | 15,085,275 | | | | 15,085,275 | 12,942,682 |
| Police Services | - | 88,114,762 | - | | | 88,114,762 | 92,526,966 |
| Pub Fac, Rec & Evt | | 12,918,234 | | 176,300 | | 13,234,415 | 13,808,715 |
| Public Affairs | | 2,250,448 | | | | 2,250,448 | 2,398,963 |
| Transportation | | 1,126,495 | | | | 1,057,837 | 1,126,332 |
| Contingency | | 2,000,000 | | (176,300) | | | 2,000,000 |
| Total General Fund | \$ | 206,252,295 | \$ | ; <u></u> | \$ | 205,492,482 | \$ 212,506,801 |

SPECIAL REVENUE FUNDS

| City Court | \$ 608,814 | \$ | \$ | 559,488 | \$ | 590,845 |
|-----------------------------|------------------|---|----|------------|--------|------------|
| Community Services | 9,537,920 | (43,259) | - | 8,443,321 | | 9,744,501 |
| Engineering | 4,000,551 | · · · · · · · · · · · · · · · · · · · | - | 3,919,845 | | 3,285,232 |
| Field Operations | 521,638 | | - | 894,209 | | 630,064 |
| Fire Services | 6,052,425 | (550,000) | | 3,975,503 | | 5,987,366 |
| Grants | 6,705,512 | 593,259 | | 1,003,396 | | 5,363,467 |
| Non-Departmental | 200,000 | | | 200,000 | | 200,000 |
| Police Services | 8,513,058 | | - | 6,023,058 | | 8,320,299 |
| Pub Fac, Rec & Evt | 258,877 | | - | 93,877 | | 252,890 |
| Transportation | 29,251,669 | | | 22,801,968 | | 27,842,308 |
| Contingency | 2,820,000 | | | | | 2,820,000 |
| Total Special Revenue Funds | \$ 68,470,464 | \$ | \$ | 47,914,665 | \$ | 65,036,972 |
| DEBT SERVICE FUNDS | | | | | | |
| General Obligation | \$ 20 203 317 | \$ | \$ | 20 203 317 | \$ | 25 914 169 |

| General Obligation | Φ_ | 20,203,317 | φ | φ | 20,203,317 | Ψ | 25,914,109 |
|---------------------------|----|------------|----|----|------------|----|------------|
| Excise Tax Bonds | | 8,040,521 | | | 8,040,521 | | 16,820,271 |
| Highway User (HURF) | | | | | | | |
| Municipal Property Corp | | 18,980,235 | | | 18,980,235 | | 15,969,362 |
| Transportation Obligation | | 7,151,500 | | | 7,151,500 | | 7,043,761 |
| Total Debt Service Funds | \$ | 54,375,573 | \$ | \$ | 54,375,573 | \$ | 65,747,563 |

City of Glendale Expenditures/Expenses by Fund Fiscal Year 2019

| FUND/DEPARTMENT | | ADOPTED BUDGETED EXPENDITURES/ EXPENSES 2018 | | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED 2018 | | ACTUAL EXPENDITURES/ EXPENSES* 2018 | | BUDGETED EXPENDITURES/ EXPENSES 2019 |
|---|----------|--|----------|--|----------|--|----------|---|
| CAPITAL PROJECTS FUNDS | - | | | | - | | - | |
| Community Services | \$ | 3,519,453 | \$ | | \$ | | \$ | 3,413,202 |
| Economic Development | | 7,668,646 | | | | | | |
| Field Operations | | 7,042,788 | | | | | | 4,686,685 |
| Fire Services | | 1,836,000 | | | | | | 519,425 |
| Police Services | | 3,534,672 | | | | | | 3,789,250 |
| Pub Fac, Rec & Evt | | 2,569,834 | | | _ | | | 3,281,578 |
| Transportation | _ | 51,482,963 | | | _ | 389,479 | _ | 53,395,834 |
| Contingency | | 7,415,974 | | | | | | 13,606,748 |
| Total Capital Projects Funds | \$ | 85,070,330 | \$ | | \$ | 389,479 | \$ | 82,692,722 |
| PERMANENT FUNDS Contingency Total Permanent Funds | \$ \$ | 5,735,583 5,735,583 | | | \$ \$ | | \$ \$ | 5,814,676 5,814,676 |
| ENTERPRISE FUNDS | | | | | | | | |
| Community Services | \$ | 15,905,641 | \$ | | \$ | 15,905,641 | \$ | 15,433,635 |
| Landfill | | 17,241,282 | | | | 9,656,080 | | 16,220,151 |
| Solid Waste | - | 14,827,812 | | | - | 14,972,325 | - | 18,119,065 |
| Water Services | - | 108,768,179 | | 2,400,014 | - | 53,551,917 | - | 115,057,208 |
| Water Services Debt | - | 22,660,233 | | | - | 22,660,233 | - | 25,462,783 |
| Contingency | - | 13,100,000 | | (2,400,014) | - | | - | 2,900,000 |
| Total Enterprise Funds | \$ | 192,503,147 | \$ | | \$ | 116,746,196 | \$ | 193,192,842 |
| INTERNAL SERVICE FUNDS | • | | • | | • | 04 000 450 | • | |
| HR & Risk Mgt | \$ | 34,210,674 | \$ | | \$ | | \$ | 36,205,938 |
| Innovation & Technology | | 14,142,608 | | | - | 10,851,589 | | 15,983,288 |
| Field Operations | - | 9,239,326 | | | - | 9,240,639 | - | 9,400,610 |
| Contingency | <u> </u> | 2,000,000 | <u> </u> | | <u> </u> | | <u> </u> | 2,418,588 |
| Total Internal Service Funds | | 59,592,608 | \$ | | \$ | | \$ | 64,008,424 |
| TOTAL ALL FUNDS | \$ | 672,000,000 | \$ | | \$ | 424,918,395 | \$ | 689,000,000 |
| | | | | | | | | |

* Includes actual expenditures/expenses recognized on the modified accrual or accrual basis as of the date the proposed budget was prepared, plus estimated expenditures/expenses for the remainder of the fiscal year.

| DEPARTMENT/FUND | ADOPTED BUDGETED EXPENDITURES/ EXPENSES 2018 | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED 2018 | | ACTUAL EXPENDITURES/ EXPENSES* 2018 | BUDGETED EXPENDITURES/ EXPENSES 2019 |
|-----------------------------|--|--|----------|--|---|
| City Attorney | | | | | |
| 1000 - General | \$ 3,392,597 | \$ - | \$ | 3,392,597 | \$ 3,750,234 |
| City Attorney Total | 3,392,597 | - | \$ | 3,392,597 | 3,750,234 |
| City Auditor | | | | | |
| 1000 - General | \$ 386,430 | \$ - | \$ | 386,430 | \$ 396,173 |
| City Auditor Total | \$ 386,430 | - | \$ | 386,430 | 396,173 |
| City Clerk | | | | | |
| 1000 - General | \$ 730,752 | \$ - | \$ | 730,752 | \$ 844,982 |
| City Clerk Total | \$ 730,752 | - | \$ | 730,752 | 844,982 |
| City Court | | | | | |
| 1000 - General | \$ 4,712,532 | \$ - | \$ | 4,704,022 | \$ 4,941,221 |
| 1240 - Court Security/Bonds | 608,814 | | | 559,488 | 590,845 |
| City Court Total | \$ 5,321,346 | \$ - | \$ | 5,263,510 | \$ 5,532,066 |
| City Manager | | | | | |
| 1000 - General | \$ 895,059 | \$ - | \$ | 895,059 | \$ 976,774 |
| City Manager Total | \$ 895,059 | \$ - | \$ \$ | 895,059 | \$ 976,774 |
| Community Services | | | | | |

| 1000 - General | \$ 5,564,336 | \$ - | \$ 5,564,336 | \$ 6,347,528 |
|---------------------------------------|------------------|----------------|------------------|------------------|
| 1220 - Arts Commission Fund | 1,131,760 | - | 287,161 | 1,296,454 |
| 1300 - Home Grant | 1,678,454 | - | 1,678,454 | 1,678,454 |
| 1310 - Neighborhood Stabilization Pgm | 227,368 | - | 227,368 | 227,349 |
| 1311 - N'hood Stabilization Pgm III | 227,300 | - | 227,300 | 227,300 |
| 1320 - C.D.B.G. | 4,215,127 | - | 4,215,127 | 4,248,215 |
| 1380 - DIF-Library Blds | 1,755,029 | - | - | 1,755,029 |
| 1500 - DIF-Libraries pre SB1525 | 1,764,424 | - | - | 1,641,036 |
| 1620 - DIF-General Government | - | - | - | 17,137 |
| 1820 - CAP Grant | 1,323,919 | - | 1,323,919 | 1,332,737 |
| 1830 - Emergency Shelter Grants | 208,992 | - | 208,992 | 208,992 |
| 1840 - Grants | 525,000 | (43,259) | 275,000 | 525,000 |
| 2500 - Community Services | 15,905,641 | - | 15,905,641 | 15,433,635 |
| Community Services Total | \$ 34,527,350 | \$ (43,259) | \$ 29,913,298 | \$ 34,938,866 |

Contingency

| 1000 - General | \$ 2,000,000 | \$ (176,300) | \$ - | \$ 2,000,000 |
|---------------------------------------|-----------------|-----------------|---------|-----------------|
| 1340 - Highway User Gas Tax | 720,000 | - | - | 720,000 |
| 1380 - DIF-Library Blds | 30,814 | - | - | 56,105 |
| 1380 - DIF-Library Blds pre SB1525 | - | - | - | - |
| 1420 - DIF-Fire Protec Fac pre SB1525 | 1,782,298 | - | - | 2,123,794 |
| 1440 - DIF-Police Faciliti pre SB1525 | 756,291 | - | - | 950,251 |
| 1460 - DIF-Citywide Parks pre SB1525 | 106,951 | - | - | 3,181 |
| 1500 - DIF-Libraries pre SB1525 | 360,919 | - | - | 93,277 |
| 1520 - DIF-Citywide Open Spaces | 193,462 | - | - | 154,482 |
| 1540 - DIF-Parks Dev Zone1 pre SB1525 | 64,183 | - | - | 201,472 |
| 1560 - DIF-Parks Dev Zone2 pre SB1525 | 293,497 | - | - | 2,175 |
| 1580 - DIF-Parks Dev Zone3 pre SB1525 | 429 | - | - | 11,350 |
| 1600 - DIF-Roadway Improve pre SB1525 | 2,844,825 | - | - | 5,865,872 |
| 1620 - DIF-General Government | 164,188 | - | - | 149,378 |

| | | ADOPTED BUDGETED EXPENDITURES/ EXPENSES | | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED | | ACTUAL EXPENDITURES/ EXPENSES* | | BUDGETED EXPENDITURES/ EXPENSES |
|--|----------|--|----|--|-----------|--------------------------------------|----|---------------------------------------|
| DEPARTMENT/FUND | | 2018 | | 2018 | | 2018 | | 2019 |
| 1660 - Transportation Sales Tax | | 2,100,000 | | - | _ | - | | 2,100,000 |
| 1980 - Streets Constr 1999 Auth | | - | | - | _ | - | | 1,549,738 |
| 2040 - Public Safety Construction | | 357,506 | | - | - | - | | 259,479 |
| 2060 - Parks Construction 2070 - General Gov Capital Projects | · | 71,728 | | - | - | - | | 635.124 |
| 2130 - Cultural Facility Bond Fund | · | 62,088 | | - | - | - | | 262,847 |
| 2140 - Open Space/Trails Constr-99 Au | · - | 176,795 | | - | - | - | | 226,795 |
| 2180 - Flood Control Construction | | - | | - | - | - | | 1,025,744 |
| 2280 - Cemetery Perpetual Care | | 5,735,583 | | - | - | - | - | 5,814,676 |
| 2360 - Water Services | | 12,000,000 | | (2,400,014) | - | - | | 2,200,000 |
| 2440 - Landfill | | 700,000 | | - | - | - | | 500,000 |
| 2480 - Solid Waste | | 400,000 | | - | | - | | 200,000 |
| 2540 - Risk Management Self Insurance | | 1,000,000 | | - | | - | | 1,000,000 |
| 2080 - Gov't Facilities - 1999 Auth | | - | | - | _ | - | | 35,684 |
| 2591 - Technology | | - | | - | _ | - | | 418,588 |
| 2560 - Workers Comp. Self Insurance | | 1,000,000 | | - | _ | - | | 1,000,000 |
| Contingency Total | \$ | 33,071,557 | \$ | (2,576,314) | \$ | - | \$ | 29,560,012 |
| Council Office | ¢ | 1 004 024 | ¢ | | ¢ | 1 004 004 | ¢ | 4 074 404 |
| 1000 - General Mayor and Council | <u>ې</u> | 1,094,931 | | - | \$_ \$ | <u>1,094,931</u> 1,094,931 | | <u>1,071,191</u> 1.071.191 |
| 1000 - General | \$ | 5,388,471 | \$ | - | \$_ | 5,493,591 - | \$ | 6,292,825 |
| Development Services Total | \$ | 5,388,471 | \$ | - | \$ | 5,493,591 | \$ | 6,292,825 |
| Economic Development | | | | | | | | |
| 1000 - General | \$ | 1,125,563 | \$ | - | \$ | 1,125,563 | \$ | 1,150,444 |
| 1980 - Streets Constr 1999 Auth | · · · | - | | - | - | - | | - |
| 2100 - Economic Dev. Constr-1999 Auth | | 7,000,000 | | - | - | - | | - |
| 2070 - General Gov Capital Projects | | 668,646 | | - | - | - | | - |
| Economic Development Total | \$ | 8,794,209 | \$ | - | \$ | 1,125,563 | \$ | 1,150,444 |
| Budget and Finance | | | | | | | | |
| 1000 - General | \$ | 4,859,390 | \$ | - | \$ | 4,834,986 | \$ | 4,870,067 |
| 1900 - G.O. Bond Debt Service | Ť | 20,203,317 | Ψ | - | Ψ_ | 20,203,317 | Ψ_ | 25,914,169 |
| 1940 - M.P.C. Debt Service | | 18,980,235 | | - | - | 18,980,235 | | 15,969,362 |
| 1950 - Excise Tax Debt Service | | 8,040,521 | | - | - | 8,040,521 | | 16,820,271 |
| 2360 - Water Services | · - | 3,079,149 | | - | - | 3,079,149 | | 3,144,936 |
| Dudati end Sinenes Total | <u>م</u> | | | | - م | | ¢ | - |
| Budget and Finance Total | <u>э</u> | 55,162,612 | Ф | - | \$_ | 55,138,208 | Э | 66,718,805 |
| Engineering | | | | | | | | |
| 1000 - General | | 2,228,271 | | - | | 2,268,601 | | 2,160,537 |
| 1340 - Highway User Gas Tax | | 3,500,551 | | - | | 3,419,845 | | 2,955,232 |
| 1660 - Transportation Sales Tax | | 500,000 | | - | | 500,000 | | 330,000 |
| Engineering Total | \$ | 6,228,822 | \$ | - | \$ | 6,188,446 | \$ | 5,445,769 |
| | | | | | | | | |

| | | ADOPTED BUDGETED EXPENDITURES/ EXPENSES | | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED | | ACTUAL EXPENDITURES/ EXPENSES* | | BUDGETED EXPENDITURES/ EXPENSES |
|---|----------|--|----|--|-----|--------------------------------------|----------|---------------------------------------|
| DEPARTMENT/FUND | | 2018 | _ | 2018 | - | 2018 | - | 2019 |
| Field Operations | | | | | | | | |
| 1000 - General | | 5,060,266 | | - | | 5,889,455 | | 5,206,704 |
| 1120 - Vehicle Replacement | | 3,608,735 | | - | - | 3,608,735 | _ | 2,292,190 |
| 2070 - General Gov Capital Projects | | 7,042,788 | | - | - | - | _ | 4,484,685 |
| 2080 - Gov't Facilities - 1999 Auth | | - | | - | - | - | _ | 202,000 |
| 2440 - Landfill | | 17,241,282 | | - | - | 9,656,080 | _ | 16,220,151 |
| 2480 - Solid Waste | | 14,827,812 | | - | - | 14,972,325 | - | 18,119,065 |
| 2530 - Training Facility Revenue Fund | | 521,638 | | - | | 894,209 | _ | 630,064 |
| 2590 - Fleet Services | | 9,239,326 | | - | - | 9,240,639 | - | 9,400,610 |
| Field Operations Total | \$ | 57,541,847 | \$ | - | \$ | 44,261,443 | \$ | 56,555,469 |
| Fire Services | _ | | | | - | | _ | |
| 1000 - General | \$ | 43,413,023 | \$ | - | \$ | 43.463.962 | \$ | 45,015,802 |
| 1420 - DIF-Fire Protec Fac pre SB1525 | ¥ | | ¥_ | - | Ψ. | | Ť- | 15,654 |
| 1840 - Grants | | 5,105,753 | _ | (550,000) | - | 3,028,831 | - | 5,028,831 |
| 2530 - Training Facility Revenue Fund | | 946,672 | | - (000,000) | - | 946,672 | - | 958,535 |
| 2070 - General Gov Capital Projects | | 1,836,000 | _ | - | - | - | _ | 503,771 |
| 1421 - DIF-Fire Protection Facilities | | - | | - | - | - | - | - |
| Fire Services Total | \$ | 51,301,448 | \$ | (550,000) | \$ | 47,439,465 | \$ | 51,522,593 |
| 1000 - General 2540 - Risk Management Self Insurance | \$ | 1,873,624 2,967,948 | \$ | | \$_ | <u>1,873,624</u> 2,967,948 | \$_ | <u>1,921,996</u> 2,959,242 |
| 2560 - Workers Comp. Self Insurance | | 2,279,542 | | - | - | 2,907,940 | - | 2,959,242 |
| 2580 - Benefits Trust Fund | | 28,963,184 | | | - | 28,784,962 | - | 30,955,871 |
| | | - 20,000,104 | | | - | | - | |
| HR & Risk Mgt Total | \$ | 36,084,298 | \$ | - | \$ | 35,906,076 | \$ | 38,127,934 |
| Innovation & Technology | | | | | | | | |
| 2591 - Technology | \$ | 8,323,272 | \$ | (428,798) | \$ | 8,323,272 | \$ | 8,333,482 |
| 2592 - Technology Projects | | 2,957,115 | _ | 428,798 | | 2,528,317 | - | 4,037,497 |
| 2593 - Citywide ERP Solution | | 2,862,221 | | - | | - | | 3,612,309 |
| Innovation & Technology Total | \$ | 14,142,608 | \$ | - | \$ | 10,851,589 | \$ | 15,983,288 |
| Public Affairs | | | | | | | | |
| 1000 - General | \$ | 2,250,448 | \$ | - | \$ | 2,250,448 | \$ | 2,398,963 |
| Public Affairs Total | \$ | 2,250,448 | \$ | - | \$ | 2,250,448 | \$ | 2,398,963 |
| Mayor's Office | | | | | | | | |
| 1000 - General | \$ | 423,101 | \$ | - | \$ | 423,101 | \$_ | 464,475 |
| Mayor's Office Total | \$ | 423,101 | \$ | - | \$ | 423,101 | \$ | 464,475 |
| Misc. Grants & Misc Capital Grants | | | | | | | | |
| 1840 - Grants | \$ | 6,705,512 | \$ | 593,259 | \$ | 1,003,396 | \$ | 5,363,467 |
| Misc. Grants & Misc Capital Grants Total | \$ | 6,705,512 | _ | 593,259 | \$ | 1,003,396 | \$ | 5,363,467 |
| 1840 - Grants | \$ \$ | | _ | | | | \$ \$ | |

| DEPARTMENT/FUND | | ADOPTED BUDGETED EXPENDITURES/ EXPENSES 2018 | | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED 2018 | | ACTUAL EXPENDITURES/ EXPENSES* 2018 | - | BUDGETED EXPENDITURES/ EXPENSES 2019 |
|--|------------|--|-----|--|----|--|----|---|
| Non-Departmental | | | | | | | | |
| 1000 - General | \$ | 15,085,275 | \$ | - | \$ | 15,085,275 | \$ | 12,942,682 |
| 1200 - Utility Bill Donation | _ | 200,000 | _ | - | | 200,000 | | 200,000 |
| Non-Departmental Total | \$ | 15,285,275 | \$ | - | \$ | 15,285,275 | \$ | 13,142,682 |
| Police Services | | | | | | | | |
| 1000 - General | \$ | 88,114,762 | \$ | - | \$ | 88,114,762 | \$ | 92,526,966 |
| 1440 - DIF-Police Faciliti pre SB1525 | | - | | - | | - | | - |
| 1840 - Grants | _ | 5,872,784 | | - | | 3,382,784 | | 5,051,270 |
| 1860 - RICO Funds | _ | 2,258,922 | | - | | 2,258,922 | | 2,880,975 |
| 2040 - Public Safety Construction | _ | 2,351,250 | | - | | - | | 3,789,250 |
| 2070 - General Gov Capital Projects | _ | 1,183,422 | | - | | - | | - |
| 2530 - Training Facility Revenue Fund | _ | 381,352 | | - | | 381,352 | | 388,054 |
| Police Services Total | \$ | 100,162,492 | \$ | - | \$ | 94,137,820 | \$ | 104,636,515 |
| Public Facilities & Events | | | | | | | | |
| 1000 - General | \$ | 12,918,234 | \$ | 176,300 | \$ | 13,234,415 | \$ | 13,808,715 |
| 1460 - DIF-Citywide Parks pre SB1525 | | 226,536 | | - | | - | | 230,896 |
| 1461 - DIF-Citywide Parks | | 105,917 | | - | | - | | 107,957 |
| 1480 - DIF-Citywide RecFac pre SB1525 | | 797,000 | | - | | - | | 753,642 |
| 1520 - DIF-Citywide Open Spaces | | 318,100 | | - | | - | | 364,325 |
| 1540 - DIF-Parks Dev Zone1 pre SB1525 | | 124,085 | | - | | - | | 127,554 |
| 1541 - DIF-Parks Dev Zone 1 | - | 52,303 | | - | | - | | 52,303 |
| 1542 - DIF-Parks & Rec Zone 1 East | - | 317,578 | | - | | - | | 317,578 |
| 1543 - DIF-Parks & Rec Zone 2 West | | 58,312 | | - | | - | | 642,940 |
| 1560 - DIF-Parks Dev Zone2 pre SB1525 | | 165,438 | | - | | - | | 182,044 |
| 1580 - DIF-Parks Dev Zone3 pre SB1525 | | - | | - | | - | | 3,469 |
| 1581 - DIF-Parks Dev Zone 3 | | - | | - | | - | | - |
| 1840 - Grants | | 190,000 | | - | | 25,000 | | 190,000 |
| 1880 - Parks & Recreation Self Sust | | - | | - | | - | | - |
| 1885 - Parks & Recreation Designated | _ | 68,877 | | - | | 68,877 | | 62,890 |
| 2060 - Parks Construction | _ | 50,000 | | - | | - | | 170,795 |
| 2070 - General Gov Capital Projects | _ | 104,565 | | - | | - | | - |
| 2130 - Cultural Facility Bond Fund | | 200,000 | | - | | - | - | 263,019 |
| 2140 - Open Space/Trails Constr-99 Au | | 50,000 | | - | | | | 65,056 |
| Public Facilites & Events Total | \$_ | 15,746,945 | \$ | 176,300 | \$ | 13,328,292 | \$ | 17,343,183 |
| Transportation | ¢ | 1 106 105 | ¢ | | ¢ | 1,057,837 | ¢ | 1 406 000 |
| <u>1000 - General</u> 1340 - Highway User Gas Tax | \$_ | 1,126,495 | \$_ | - | \$ | | Ф | 1,126,332 |
| 1340 - Highway User Gas Tax 1600 - DIF-Roadway Improve pre SB1525 | - | 7,096,857 307,524 | | - | | <u>7,163,967</u> 51,514 | - | 7,563,581 49,553 |
| 1601 - DIF-Roadway Improvements | - | 2,086,915 | • - | - | • | 01,014 | - | 1,521,076 |
| 1602 - DIF-Streets Zone 1 East | - | 721,039 | | - | • | | - | 110,011 |
| 1602 - DIF-Streets Zone 1 East 1603 - DIF-Streets Zone 2 West 101 | - | 121,039 | • - | - | • | - | - | 650,000 |
| 1650 - Transportation Grants | - | 1,218,055 | • - | | • | 1,665,234 | - | 1,218,055 |
| 1660 - Transportation Sales Tax | - | 13,422,695 | | | • | 13,255,712 | - | 12,986,669 |
| 1760 - Airport Special Revenue | - | 692,826 | • - | | • | 717,055 | - | 775,378 |
| 1970 - Transportation Debt Service | - | 7,151,500 | | | • | 7,151,500 | - | 7,043,761 |
| 1980 - Streets Constr 1999 Auth | - | 12,472,714 | | | • | | - | 19,368,112 |
| 2000 - Hurf Street Bonds | - | 17,534,795 | | - | • | | - | 13,749,522 |
| 2120 - Airport Capital Grants | - | 6,821,236 | | - | • | | - | 5,298,625 |
| 2180 - Flood Control Construction | - | 2,128,956 | | - | • | | - | 2,188,040 |
| | . <u> </u> | _,0,000 | | | | | - | _,100,040 |
| 2210 - Transportation Capital Project | | 16,231,020 | | - | | 337,965 | | 15,759,520 |

| | | ADOPTED BUDGETED EXPENDITURES/ EXPENSES | | EXPENDITURE/ EXPENSE ADJUSTMENTS APPROVED | ACTUAL EXPENDITURES/ EXPENSES* | BUDGETED EXPENDITURES/ EXPENSES | |
|----------------------------|----|--|----|--|--------------------------------------|---------------------------------------|-------------------|
| DEPARTMENT/FUND | | 2018 | | 2018 | | 2018 | 2019 |
| Water Services | | | | | | | |
| 2360 - Water Services | \$ | 38,969,041 | \$ | 5,073,000 | \$ | 19,830,440 | \$ 39,371,696 |
| 2380 - Water Services Debt | | 22,660,233 | | - | | 22,660,233 | 25,462,783 |
| 2400 - Water Services | | 52,277,525 | | (4,582,986) | | 22,817,114 | 57,072,193 |
| 2420 - Water Services | | 14,442,464 | | 1,910,000 | | 7,825,214 | 15,468,383 |
| Water Services Total | \$ | 128,349,263 | \$ | 2,400,014 | \$ | 73,133,001 | \$ 137,375,055 |
| TOTAL ALL DEPARTMENTS | \$ | 672,000,000 | \$ | - | \$ | 479,043,075 | \$ 689,000,000 |

City of Glendale Full-Time Employees and Personnel Compensation Fiscal Year 2019

| FUND | Full-Time Equivalent (FTE) 2019 | | mployee Salaries Ind Hourly Costs 2019 | • | Retirement Costs 2019 | - | Healthcare Costs 2019 | | Other Benefit Costs 2019 | | Total Estimated Personnel Compensation 2019 |
|---------------------------------|---------------------------------------|-----|--|----|--------------------------|-----|--------------------------|-------|--------------------------------|-------|--|
| GENERAL FUND | | | | | | | | | | | |
| 1000 - General | 1,217.75 | | 103,462,298 | | 31,251,990 | - 1 | 1= -1 | | , , | · · _ | 157,274,594 |
| Total General Fund | 1,217.75 | \$ | 103,462,298 | \$ | 31,251,990 | \$ | 14,919,412 | \$ | 7,640,894 | \$_ | 157,274,594 |
| SPECIAL REVENUE FUNDS | | | | | | | | | | | |
| 1220 - Arts Commission Fund | 1.00 | \$ | 93,356 | \$ | 9,396 | \$ | 6,153 | \$ | 1,280 | \$ | 110,185 |
| 1240 - Court Security/Bonds | 3.75 | · · | 291,229 | | 64,881 | | 35,942 | | 7,650 | * | 399.702 |
| 1300 - Home Grant | | | 32,019 | • | | - | | | , | _ | 32,019 |
| 1310 - Neighborhd Stab. Pgm | | | 25.000 | • | | - | | | | | 25.000 |
| 1311 - Neighborhd Stab. Pgm3 | | | 25,000 | • | | - | | | | | 25,000 |
| 1320 - C.D.B.G. | 8.75 | | 575,733 | • | 61,608 | - | 105,839 | | 1,988 | | 745,168 |
| 1340 - Highway User Gas Tax | 46.00 | | 3,300,746 | • | 329,161 | - | 552,692 | | 26,227 | _ | 4,208,826 |
| 1660 - Transportation Sales Tax | 51.25 | | 3,462,377 | • | 369,092 | - | 571,565 | | 7,636 | | 4,410,670 |
| 1760 - Airport Special Revenue | 6.00 | | 388,583 | • | 41,597 | - | 59,089 | | 1,400 | _ | 490,669 |
| 1820 - CAP Grant | 5.50 | | 402,003 | • | 43,202 | - | 81,571 | | 5,676 | _ | 532,452 |
| 1830 - Emergency Shelter Grants | 19.00 | | .02,000 | • | | - | | | 17,183 | _ | 17,183 |
| 1840 - Grants | 1.00 | | 5,871,011 | • | 418,912 | - | 162,691 | | 67,550 | | 6,520,164 |
| 1860 - RICO Funds | | | 55.610 | • | 5.941 | - | 17,099 | | 01,000 | _ | 78.650 |
| 1885 - Parks & Rec Designated | | | 5,583 | • | | - | | | | _ | 5,583 |
| 2530 - Trng Fac Revenue Fund | 9.00 | | 698,204 | • | 199,984 | - | 105,821 | | 14,016 | | 1,018,025 |
| Total Special Revenue Funds | 151.25 | \$ | 15,226,454 | \$ | 1,543,774 | \$ | | \$ | 150,606 | \$ | 18,619,296 |
| DEBT SERVICE FUNDS | | | | - | | - | | | | _ | |
| | | \$ | | \$ | | \$ | i | _ \$_ | | \$_ | |
| Total Debt Service Funds | | \$ | | \$ | | \$ | j | \$ | | \$_ | |
| CAPITAL PROJECTS FUNDS | | | | | | | | | | | |
| Total Capital Projects Funds | | \$ | | \$ | | \$ | 5 | \$ | | \$ | |
| PERMANENT FUNDS | | | | | | | | | | | |
| Total Permanent Funds | | \$ | | \$ | | \$ | | \$ | | \$ | |
| ENTERPRISE FUNDS | | | | | | | | | | | |
| 2360+ - Water and Sewer | 239.25 | \$ | 16,238,508 | \$ | 1,751,153 | \$ | 2,842,863 | \$ | 350,488 | \$ | 21,183,012 |
| 2440 - Landfill | 44.00 | ¥ | 2.817.671 | Ψ. | 290,400 | - Ψ | 452,396 | | 16,606 | Ψ_ | 3,577,073 |
| 2480 - Solid Waste | 72.00 | | 4,404,349 | • | 424,603 | - | 804,341 | | 13,288 | - | 5,646,581 |
| 2500 - Pub Housing | 21.00 | | 1,365,224 | • | 144,932 | - | 249,983 | | 23,400 | _ | 1,783,539 |
| Total Enterprise Funds | 376.25 | \$ | 24,825,752 | ¢ | | \$ | | _ | | \$ | 32,190,205 |
| i otai Enterprise Funds | 3/0.25 | φ | 24,020,102 | φ. | 2,011,088 | φ | 4,049,083 | -Φ_ | 403,762 | φ_ | 32,190,205 |

City of Glendale Full-Time Employees and Personnel Compensation Fiscal Year 2019

| FUND | Full-Time Equivalent (FTE) 2019 | | Employee Salaries and Hourly Costs 2019 | | Retirement Costs 2019 | Healthcare Costs 2019 | | Other Benefit Costs 2019 | Total Estimated Personnel Compensation 2019 |
|----------------------------------|---------------------------------------|-----|---|-----|--------------------------|--------------------------|----|--------------------------------|--|
| INTERNAL SERVICE FUND | | - | | - | | | | | |
| 2540 - Risk Management Self Ins. | 2.00 | \$ | 185,687 | \$ | 19,836 | \$ 17,096 | \$ | 900 | \$ 223,519 |
| 2560 - Workers Comp. Self Ins. | 2.00 | | 144,723 | | 15,566 | 23,088 | | 1,468 | 184,845 |
| 2590 - Fleet Services | 33.00 | | 2,117,026 | | 225,809 | 352,292 | | 7,700 | 2,702,827 |
| 2591 - Technology | 30.00 | | 2,832,558 | | 302,780 | 319,795 | | | 3,455,133 |
| Total Internal Service Fund | 67.00 | \$ | 5,279,994 | \$ | 563,991 | \$ 712,271 | \$ | 10,068 | \$ 6,566,324 |
| | | | | | | | | | |
| TOTAL ALL FUNDS | 1,812.25 | \$_ | 148,794,498 | \$_ | 35,970,843 | \$ 21,679,728 | \$ | 8,205,350 | \$ 214,650,419 |

Section 4 FY 2019-2028 Capital Improvement Plan

City of Glendale Capital Improvement Plan (CIP) FY 201 -202



Tentative Budget Adoption May 2 , 2018

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| | |

City of Glendale Capital Improvement Plan FY2019-2028

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What are Capital Improvements?

The Capital Improvement Plan (CIP) is a ten-year roadmap for creating, maintaining and paying for Glendale's present and future infrastructure needs. The CIP outlines project costs, funding sources and estimated future operating costs associated with each capital improvement. The plan is designed to ensure that capital improvements will be made when and where they are needed, and that the city will have the funds to pay for and maintain them.

Capital improvement projects are non-routine capital expenditures that generally cost more than \$50,000 and result in the purchase of equipment, acquisition of land, design and construction of new assets, or the renovation, rehabilitation or expansion of existing capital assets. Capital projects usually have an expected useful life of at least five years.

Capital improvements make up the bricks and mortar, or infrastructure that all cities must have in place to provide essential and quality of life services to current and future residents, businesses and visitors. They also are designed to prevent the deterioration of the city's existing infrastructure, and respond to and anticipate the future growth of the city. A wide range of projects comprise capital improvements as illustrated by the examples below:

- fire and police stations;
- libraries, court facilities and office buildings;
- parks, trails, open space, pools, recreation centers and other related facilities;
- water and wastewater treatment plants, transmission pipes, storage facilities, odor control facilities and pump stations;
- roads, bridges, traffic signals and other traffic control devices including fiber optic infrastructure needed for the operation of intelligent transportation systems;
- landscape beautification projects;
- computer software and hardware systems other than personal computers and printers;
- flood control drainage channels, storm drains and retention basins;
- major equipment purchases such as landfill compactors, street sweepers and solid waste trucks.

Glendale, like many cities in the Phoenix metropolitan area, faces a special set of complex problems because much of the city is built out except for scattered areas requiring infill development and the far western edge of the city, which is not built out. These cities need to build new roads, add public amenities such as parks and expand public safety services to accommodate new residential and non-residential development. They also must simultaneously maintain, replace, rehabilitate and/or upgrade existing capital assets such as roads, parks, buildings and underground pipes for the water and sewer system.

Paying for Capital Improvements

In many respects, the city planning process for selecting, scheduling and financing capital improvements parallels the way an individual might plan for buying a new house or car. This process entails an assessment of many valid competing needs, a determination of priorities, an evaluation of operating costs as well as financing options for the capital costs, and an establishment of realistic completion timeframes. The analysis process involves many familiar questions.

- Can I wait another year or two?
- Are there other alternatives such as remodeling, using public transit or carpooling?
- What other purchases will I need to forego?
- What can I afford and how can I pay for it?
- Do I need outside financing and what will it cost?
- Will there be additional monthly costs associated with the purchase?

If the purchase plan moves forward, a decision must be made about the down payment. A good planner might have started a replacement fund a few years ago in anticipation of the need. Other cash sources might include a savings account or a rainy day emergency fund. The city, just like most families, needs to find longer-term financing to cover certain costs for capital improvements. Repayment of the loan might require cutting other expenses like eating at restaurants or increasing income by taking a second part-time job. An unanticipated inheritance may speed up the timetable; a negative event, such as a flood or unanticipated medical expense, might delay the plan.

Similarly, most large capital improvements cannot be financed solely from a single year's revenue stream or by simply increasing income or decreasing expenses.

Guidelines and Policies Used in Developing the CIP

City Council's strategic goals and financial policies provide the broad parameters for development of the annual capital plan. For example, Council's financial policies on Capital Asset and Debt Management state that the 10-year capital plan will address capital needs in the following order:

- A. Improve existing assets
- B. Replace existing assets
- C. Construct new assets

These financial policies further state that projected life cycle costing will be evaluated for projects considered for funding in the near future. Life cycle costing is a method of calculating the total cost of a physical asset throughout its life. It is concerned with all costs of ownership and takes into account the costs incurred by an asset from its acquisition to its disposal, including design, installation, operating and maintenance costs.

Additional considerations include the following:

- Does a project qualify as a capital project, i.e., cost more than \$50,000 and have an expected useful life of at least five years?
- Does a project satisfactorily address all federal, state and city legal and financial requirements?
- Does a project support the city's favorable investment ratings and financial integrity?
- Does a project support the city's goal of ensuring all geographic areas of the city have comparable quality in the types of services that are defined in the Public Facilities section of the General Plan?
- Does a project prevent the deterioration of the city's existing infrastructure?
- Does a project respond to and, if possible, anticipate future growth in the city?
- Does a project encourage and sustain quality economic development?
- Can a project be financed through growth in the tax base or development fees, when possible, if constructed in response to residential or commercial development?
- Is a project responsive to the needs of residents and businesses within the constraints of reasonable taxes and fees?
- Does a project leverage funds provided by other units of government (e.g., Maricopa County Flood Control District, Arizona Department of Transportation, etc.) where appropriate?

Master plans also help determine which projects should be included in the CIP and the timeframes in which the projects should be completed. For example, the Parks and Recreation Master Plan's guidelines for neighborhood parks include 3.3 acres of park land per 1,000 residents. When population growth causes an area to exceed this threshold, that neighborhood will rise on the capital plan's priority list for park development. The Water and Sewer Master Plan, Parks Master Plan, Storm Water Master Plan, GO Transportation Plan and five-year plans

for landfill and solid waste collection services also provide valuable guidance in the preparation of the CIP.

Economic forecasts also are a critical source of information and guidance throughout the capital planning process. The forecasts assess external factors such as whether the local economy is growing or contracting, population growth, inflation for construction materials, the value of land, and other variables that may affect the city's ability to finance needed services and capital projects.

Glendale's Annual CIP Development Process

In conjunction with the annual budgeting process, the Budget and Finance Department manages the citywide process of revising and updating the city's capital plan. City staff members from all departments participate in an extensive review of projects in the existing plan and the identification of new projects for inclusion in the CIP. The City Council's commitment to the needs and desires of Glendale's citizens is a critical factor considered during the capital planning process, as well as compliance with legal limits and financial resources.

Once projects are selected for inclusion in the capital plan, decisions must be made about which projects should be recommended for inclusion in the first five years of the plan. Determining how and when to schedule projects is a complicated process. It must take into account City Council's strategic goals as well as all of the variables that affect the city's ability to generate the funds to pay for these projects without jeopardizing its ability to provide routine, ongoing services and one-time or emergency services when needed.

The financial projections used to develop the CIP are based on staff's best prediction of future real estate values, construction costs, interest rates, and other relevant variables. These financial projections are jointly developed by the Budget and Finance Department and Public Works Department in conjunction with the Assistant City Manager. They are updated annually to reflect changes in the economic environment.

Although only the first year of the plan is appropriated, the first five years of the plan are financially balanced. This means the first five years of the plan

- Comply with the state's constitutional debt limits;
- Comply with the available voter authorization required for municipal bonds;
- Balance the use of incoming revenue streams with the use of fund balance, while maintaining a fund balance in compliance with bond covenants and policies regarding debt management and;
- Identify the source of revenue to finance various projects.

Financial and legal constraints make it impossible for the city to fund every project on its priority list. For example, it is not possible for the city to fund concurrently several large-scale projects that have significant operating budget impacts. Also, revenues used to pay the debt

service are not limitless. Therefore, implementation timetables are established to stagger projects over time based on Council's strategic goals and the estimated financial resources expected for the future.

A critical element of financing capital projects is the ability to manage within available resources, including the overall debt incurred for past projects and any new debt for future projects. Limited staff resources to undertake new capital projects also must be considered. Capital projects often require significant time to manage effectively, and project managers in the departments typically manage several capital projects concurrently.

The city also must coordinate the timing of many of its capital projects with federal, state, county and municipal governments and outside entities. For example, street improvements are coordinated with utility companies, when possible, to minimize the amount of new street surface that must be cut to lay new or replacement utility and fiber optic lines. Also, flood control capital improvements are coordinated with the Maricopa County Flood Control District to maximize matching funds that the district makes available for eligible projects.

The availability of unanticipated financing, such as federal or state transportation grants may cause the city to accelerate a particular project. In addition, a scheduled project may be delayed in order to take advantage of an unusual one-time opportunity such as the receipt of non-governmental grant monies.

The City Council reviews the recommended CIP during the spring budget workshops. Council also considers citizen requests and considers the recommendations of staff before making the final decision about which projects should be included in which years of the CIP.

Citizen Involvement in the CIP Process

The CIP is an important financial, planning and public communication tool. It gives residents and businesses a clear and concrete view of the city's long-term direction for capital improvements and a better understanding of the city's ongoing needs for stable revenue sources to fund large or multi-year capital projects.

Input into the annual CIP updating process is obtained from citizens who serve on many different city boards and commissions, as well from individual citizens through the public hearing and comment process. City boards and commissions are comprised of residents and business owners and their meetings are open to the public. A few examples include the Parks and Recreation Advisory Committee, the Library Advisory Board, the Citizen Task Force on Water and Sewer and AD-Hoc Citizens Bond Election Committees. The public also can provide comments to the Mayor and Council through public meetings of the Council, Council District meetings and through other interactions with them. It is through these public input venues that residents and businesses have alerted Council and staff about infrastructure development and renovation needs, important quality-of-life enhancements, and environmental and historic preservation issues that should be addressed in the capital plan.

Types of CIP Projects and Funding Sources

The ten-year CIP is developed with identified funding sources for each CIP project. For example, a street project might be funded through one or more of the following financing sources: Highway User Revenue Fund (HURF) bonds, general obligation (G.O.) bonds, federal or state grants, development impact fees (DIFs), Glendale's dedicated transportation sales tax or Glendale's general fund excise taxes. In many cases, a large or multi-year project will be financed using a mix of these funding sources.

General Obligation (G.O.) Bond Funded Projects

G.O. bonds are direct and general obligations of the city. Glendale uses G.O. bonds to fund most large-scale capital improvements <u>except</u> water, sewer, solid waste, landfill, many transportation-related projects and professional sports-related facilities such as the Gila River Arena, home of the National Hockey League's Arizona Coyotes, and Camelback Ranch, spring training home of the Chicago White Sox and the Los Angeles Dodgers. G.O. bonds are backed by "the full faith and credit" of the city.

Arizona State law mandates the separation of city property taxes into two components, the primary tax levy and the secondary tax levy. A municipality's secondary property tax revenue can be used only to pay the principal, interest and redemption charges on bonded indebtedness or other lawful long-term obligations that are issued or incurred for a specific capital purpose. In contrast, primary property tax revenue may be used for any lawful purpose.

There are two separate categories of G.O. bond funded projects. These categories correspond to the 6% and 20% Arizona State Constitutional limits for G.O. bonded indebtedness. Funds that have been established for the 6% category include the Economic Development, Cultural Facility, Government Facilities and Library Bond Funds. Active funds for the 20% category include the Flood Control, Open Space & Trails, Parks, Public Safety and Street/Parking Bond Funds. Water and sewer bonds are also included in the 20% category. Secondary property tax revenue can be used to pay water/sewer debt, but it is preferable for water/sewer capital debt service to be paid with water and sewer revenue.

Development Impact Fee Funded Projects

Impact fees are one-time charges to developers that are used to offset a city's capital costs resulting from new development. Developers pay Development Impact Fees (DIF) when they construct new residential and commercial developments. These fees are designed to cover a city's increased costs for providing new or expanded infrastructure in the following categories: roadway improvements, parks, libraries, police, fire, and water/sewer.

Planning and zoning information, such as anticipated population growth and expected density of residential and commercial development, is the foundation for impact fee revenue estimates. Given this information, the city then estimates the amount of impact fee revenue available to pay for growth-related capital projects.

In a growing economic condition, a number of DIF funded projects would more likely be included in the capital plan to supplement the growth related portion of projects funded with other resources such as G.O. bonds. However with the drastic decline in property values and the imperativeness to pay existing G.O. debt service with secondary property tax revenue, most capital projects requiring a new issuance of G.O. bonds were deferred or moved to the last five years of the plan. DIF revenue alone rarely is sufficient to fund 100% of the cost of growth-related projects. Therefore, given these circumstances, the current capital plan reflects very little spending of impact fees.

Enterprise and Other Projects

<u>Water and Sewer Revenue Funded Projects:</u> Water/Sewer capital projects can be funded with a number of options including, G.O. bonds, revenue bonds, revenue obligations or cash financing. Bonds or obligations are typically used to fund larger water/sewer projects. The principal and interest for bonds and obligations will be paid from future water/sewer user fee revenue. Smaller water/sewer projects are typically cash financed. Three separate funds have been established for water/sewer projects: one fund is for water capital projects, another fund addresses sewer projects and a third fund covers capital projects that represent a mix of water and sewer projects (e.g., water reclamation projects).

Landfill Revenue Funded Projects: Landfill user fee revenues fund environmental improvements required by federal and state law as well as improvements related to constructing, extending, improving and repairing the Glendale Municipal Landfill. Materials Recovery Facility (MRF) projects and landfill equipment also are included in the landfill capital fund. Users of the Glendale Municipal Landfill include private haulers, other cities that are under contract with the city's landfill and the city's residential and commercial solid waste operations.

<u>Solid Waste Revenue Funded Projects:</u> Unlike Water/Sewer and Landfill, the capital plan for Solid waste is not usually funded with revenue bonds. Instead solid waste projects are funded with user revenues and cash balances. However, inter-funds loans and capital leases have been used as a funding option in the past.

<u>Transportation Sales Tax Funded Projects:</u> On November 6, 2001, Glendale held a special election where voters passed a new half-cent sales tax to fund the transportation plan. The transportation plan was created to improve service for all modes of transportation including public transit, motorized vehicle, bicycle, pedestrian and aviation. Of the 13,019 ballots cast for this proposition, 64% were in favor and 36% were in opposition. By their votes, Glendale residents indicated that having transportation choices and being connected to regional activities and employment centers were important to maintaining Glendale's high quality of life.

Everyone who shops in Glendale pays the half-cent sales tax that became effective January 1, 2002. The revenues are dedicated to funding the implementation of the *Glendale Onboard! (GO Transportation Plan)*. The sales tax has no termination date. The transportation capital and operating budgets are balanced yearly. Transportation projects can either be funded with

Transportation Revenue Obligations or cash financed. The principal and interest on revenue obligations will be covered with future transportation sales tax revenue.

<u>Street (HURF) Revenue Funded Projects:</u> The State of Arizona shares with cities a portion of the revenues it collects from highway user fees. This revenue is tracked in the Streets Fund (Fund 1340) and is known as HURF revenue. The Arizona State Constitution restricts the use of HURF revenue to street and highway purposes such as right-of-way acquisition, construction, reconstruction, maintenance, repair and the payment of the interest and principal on HURF bonds.

HURF often is called the gas tax even though there are several other transportation-related fees, including a portion of the vehicle license tax, that comprise this revenue source. Much of this revenue source is based on the volume of fuel sold rather than the price of fuel.

In the past, the Arizona Legislature has altered (1) the type and/or rate of taxes, fees and charges to be deposited into the Arizona Highway Revenue Fund and (2) the allocation of such monies among the Arizona Department of Transportation, Arizona cities and counties and other purposes. The Arizona Legislature reduced the amount of funds allocated to cities in FY 2009 through FY 2012. Future legislative alterations to HURF revenue sources and/or the HURF distribution formula may occur.

<u>Municipal Property Corporation Bond Funded Projects:</u> A city may form a Municipal Property Corporation (MPC) to finance a large capital project. An MPC is a non-profit organization over which the city exercises oversight authority, including the appointment of its governing board. This mechanism allows the city to finance a needed capital improvement and then purchase the improvement from the corporation over a period of years.

In order for the MPC to market the bonds, a city will typically pledge unrestricted excise taxes. Unrestricted excise taxes are generally all excise, transaction privilege, franchise and income taxes within the city's General Fund. This means MPC debt service is paid with General Fund operating dollars.

The city has formed and entered into agreements to sell MPC bonds to fund several construction projects, including the following:

- Glendale Municipal Office Complex (debt is retired),
- Gila River Arena,
- Glendale Media Center and Expo Hall, Convention Center and Parking Garage adjacent to the Westgate development in west Glendale,
- a portion of the Glendale Regional Public Safety Training Facility and infrastructure for the Zanjero development, and
- the Camelback Ranch development [as explained below].

<u>Public Facilities Corporation Funded Bonds:</u> Similar to an MPC, a public facilities corporation (PFC) a non-profit organization that is formed under Arizona State law to secure funding for

capital projects. A PFC is also governed by a Council appointed Board of Directors responsible for authorizing debt. The PFC's sole purpose is to finance and construct public facilities for the city. While the PFC is a legally separate entity from the city, the city is responsible for the debt associated with the PFC bonds. The special debt obligations are back by the city's unrestricted excise taxes.

<u>Grant Funded Projects</u>: The majority of Glendale's grants for capital projects come from the federal or state government. There are two major types of grants. Open, competitive grant programs usually offer a great deal of latitude in developing a proposal and grants are awarded through a competitive review process. The existing Arizona Heritage Fund grants for parks and historic preservation capital projects are an example of competitive grants.

Entitlement or categorical grants are allocated to qualified governmental entities based on a formula basis (e.g., by population, income levels, etc.). Entitlement funds must be used for a specific grantor-defined purpose. Community Development Block Grants are considered entitlement grants and typically must benefit low-moderate income residents.

Most federal and state grant programs, with the exception of some public housing programs, require the applicant to contribute to the cost of the project. The required contribution, referred to as local match, can vary from 5% to 75%. Federal Transportation Administration grants for public transit improvements and Federal Aviation Administration grants for airport projects are examples of capital improvement grants for which local matching requirements will come from the city's operating budget and/or the city's transportation sales tax.

Many federal and state grant programs specifically prohibit the applicant from using other government grants as match, and require that the match be cash rather than donated services. Therefore, matching funds usually come from General Fund department operating budgets, G.O. bonds or development impact fees.

There is always a possibility that some of the grant-funded projects will be delayed or not completed if government grants fail to materialize. CIP projects adversely affected by changes in the availability of grants may be postponed until the needed grant funds are acquired, the project is modified to reduce costs, or the project is funded using alternative means.

<u>Operating Budget - Pay-As-You-Go (PAYGO) Projects:</u> Some capital improvements are paid for on a cash basis in order to avoid the interest costs incurred with other financing mechanisms and are included in the operating budget on a pay-as-you-go basis. The city's operating budget also provides for the maintenance of capital assets and expenses associated with the depreciation of city facilities and equipment.

<u>Lease Financing Projects</u>: Lease financing provides long-term financing for the purchase of equipment or other capital improvements and does not affect the city's G.O. bond capacity or require voter approval. In a lease transaction, the asset being financed can include new capital needs, assets under existing lease agreements or, in some cases, equipment purchased in the

past for which the government or municipal unit would prefer to be reimbursed and paid over time. Title to the asset is transferred to the city at the end of the lease term.

<u>Local Improvement District Bond Projects</u>: Local improvement districts (LIDs) are legally designated geographic areas in which a majority of the affected property owners agree to pay for one or more capital improvements through a supplemental assessment. This financing approach ties the repayment of debt to those property owners who most directly benefit from the improvements financed.

Impact of the CIP on the Operating Budget

Glendale's operating budget is directly affected by the CIP. Almost every new capital improvement entails additional ongoing expenses for routine operation, repair and maintenance upon completion that must be incorporated into the operating budget. Many new capital facilities require the addition of new positions. Existing city facilities and equipment that were once considered state-of-the-art will require rehabilitation, renovation or upgrades to accommodate new uses and/or address safety and structural improvements. Older facilities usually involve higher maintenance and repair costs as well. PAYGO capital projects, grant-matching funds and lease/purchase capital expenses also come directly from the operating budget.

Operating costs are carefully considered in deciding which projects move forward in the CIP because it is not possible for the city to fund concurrently several large-scale projects that have significant operating budget impacts. Therefore, implementation timetables are established that stagger projects over time.

Many improvements make a positive contribution to the fiscal wellbeing of the city. Capital projects such as redevelopment of under-performing or under-used areas of the city, and the infrastructure expansion needed to support new development, promote the economic development and growth that can lead to the generation of additional operating revenues. These new revenue sources provide the funding needed to maintain, improve and expand the city's infrastructure.



| Fund # - Name | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|-------------------------------------|--------------|--------------|---------------|--------------|--------------|--------------|---------------|
| BOND CONSTRUCTION FUNDS | 5 | | | | | | |
| 1980 - Street/Parking Bonds | 14,142,662 | 5,225,450 | 5,225,450 | 5,225,450 | 0 | 0 | 0 |
| 2140 - Open Space/Trails | 50,000 | 15,056 | 0 | 176,795 | 0 | 0 | 11,629,200 |
| 2060 - Parks | 49,067 | 121,728 | 0 | 0 | 17,615,686 | 13,180,049 | 24,238,664 |
| 2160 - Library | 0 | 0 | 0 | 0 | 0 | 1,059,078 | 4,914,116 |
| 2040 - Public Safety | 0 | 3,789,250 | 0 | 0 | 1,270,000 | 21,798,490 | 90,955,230 |
| 2080 - Government Facilities | 0 | 202,000 | 2,670,624 | 0 | 5,672,224 | 9,067,480 | 28,635,970 |
| 2130 - Cultural Facility | 178,469 | 84,550 | 0 | 0 | 0 | 0 | 0 |
| 2180 - Flood Control | 1,863,810 | 324,230 | 324,230 | 324,230 | 14,352,430 | 0 | 5,672,745 |
| Sub-Total | \$16,284,008 | \$9,762,264 | \$8,220,304 | \$5,726,475 | \$38,910,340 | \$45,105,097 | \$166,045,925 |
| DIF FUNDS | | | | | | | |
| 1601 - Roadway Improvements | 1,646,087 | 684,553 | 791,650 | 1,500,000 | 0 | 0 | 34,553 |
| 1520 - Citywide Open Space | 318,100 | 46,225 | 150,000 | 0 | 0 | 0 | 0 |
| 1461 - Citywide Parks | 332,453 | 6,400 | 0 | 0 | 0 | 0 | 0 |
| 1481 - Citywide Rec Facility | 527,252 | 226,390 | 0 | 0 | 0 | 0 | 3,469 |
| 1541 - Park Dev Zone 1 | 552,278 | 588,097 | 0 | 0 | 0 | 0 | 3,469 |
| 1561 - Park Dev Zone 2 | 165,438 | 16,606 | 0 | 0 | 0 | 0 | 3,469 |
| 1581 - Park Dev Zone 3 | 0 | 3,469 | 0 | 0 | 0 | 0 | 3,469 |
| 1380 - Library Buildings | 1,755,029 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1501 - Libraries | 1,488,444 | 152,592 | 0 | 0 | 0 | 0 | 17,563 |
| 1441 - Police Dept Facilities | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1421 - Fire Protection Facilities | 0 | 15,654 | 0 | 0 | 0 | 0 | 15,654 |
| 1620 - General Government | 0 | 17,137 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total | \$6,785,081 | \$1,757,123 | \$941,650 | \$1,500,000 | \$0 | \$0 | \$81,646 |
| ENTERPRISE/OTHER FUNDS | | | | | | | |
| 2360 - Water & Sewer | 3,692,000 | 15,495,000 | 10,262,000 | 9,234,000 | 1,050,000 | 7,466,000 | 10,300,000 |
| 2400 - Water | 9,876,000 | 23,516,928 | 71,082,721 | 31,293,556 | 5,949,814 | 4,425,000 | 80,098,225 |
| 2420 - Sewer | 1,750,000 | 5,877,000 | 5,177,000 | 5,390,000 | 2,423,250 | 1,934,000 | 27,800,000 |
| 2210 - Transportation Construction | 4,811,228 | 10,948,292 | 3,483,811 | 3,290,732 | 4,815,621 | 4,460,933 | 63,626,508 |
| 2000 - HURF/Street Bonds | 9,150,633 | 4,598,889 | 3,995,373 | 3,626,523 | 3,626,523 | 3,710,175 | 28,454,306 |
| 1650 - Transportation Grants | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2480 - Sanitation | 582,390 | 2,051,876 | 2,685,867 | 3,269,542 | 4,019,915 | 3,931,000 | 13,605,394 |
| 2440 - Landfill | 1,389,630 | 5,120,913 | 4,905,407 | 6,927,287 | 5,398,449 | 10,923,177 | 19,038,991 |
| 2120 - Airport Capital Grants | 4,298,625 | 1,000,000 | 1,000,000 | 0 | 0 | 0 | 5,005,056 |
| 1840 - Other Federal & State Grants | 15,000 | 83,152 | 0 | 0 | 0 | 0 | 0 |
| 1000 - General Fund | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2070 - General Gov Cap | 1,748,685 | 3,239,771 | 3,523,504 | 3,523,504 | 4,573,504 | 4,573,504 | 96,793,390 |
| 2593 - City-Wide ERP Solution | 2,479,472 | 1,132,837 | 0 | 0 | 0 | 0 | 0 |
| 1220 - Arts Commission | 836,050 | 200,000 | 142,943 | 0 | 0 | 0 | 0 |
| Sub-Total | \$40,629,713 | \$73,264,658 | \$106,258,626 | \$66,555,144 | \$31,857,076 | \$41,423,789 | \$344,721,870 |
| Grand Total | \$63,698,802 | \$84,784,045 | \$115,420,580 | \$73,781,619 | \$70,767,416 | \$86,528,886 | \$510,849,441 |



| FUND SUMMARY: 1980 |)-Street/P | arking Bo | onds | | | Catego | ry: 20% |
|---------------------------------------|--------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 68103 Street Scallop | 1,040,717 | 0 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 68122 Capital Bridge Repair Program | 213,000 | 0 | 0 | 0 | 0 | 0 | 0 |
| 68128 95th Avenue Extension (1980) | 2,757,891 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - Existing Assets | 4,011,608 | 0 | 0 | 0 | 0 | 0 | 0 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 68125 *Street Reconstruction Program | 3,462,876 | 5,225,450 | 5,225,450 | 5,225,450 | 0 | 0 | 0 |
| 68129 *Westgate Area Signage | 350,000 | 0 | 0 | 0 | 0 | 0 | 0 |
| 68130 *Parking Lot P2-BHR and 95th | 6,318,178 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 10,131,054 | 5,225,450 | 5,225,450 | 5,225,450 | 0 | 0 | 0 |
| Total Project Expenses: | \$14,142,662 | \$5,225,450 | \$5,225,450 | \$5,225,450 | \$0 | \$0 | \$0 |
| Total FY 2019 Funding: | | \$19,368,112 | | | | | |

PROJECT DETAIL: 1980-Street/Parking Bonds

Category: 20%

| F10ject: 08103 - Stre | et Scallop (I) | | | | Funding S | General Obligation | eneral Obligation Bond | |
|---|---|---|---|--|---|--|---|--------|
| Project Description: | provide safet available fun | y to adjacent peo ding from a scalle | lestrian traffic and | d to mitigate prop y maintained by t | erty flooding. Pro he Engineering D | jects are selecte | enhance traffic flo ed based on need rovements may in | and |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$24,533 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Construction | \$1,004,184 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Engineering Charges | \$9,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Arts | \$3,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| | | | | | | | * - | |
| TOTAL Operating Description | \$1,040,717 a: O and M cos | \$0 ts are not expect | \$0 ted for this projec | \$0 t. | \$0 | \$0 | \$0 | |
| Operating Description | | ts are not expect | ed for this projec | | \$0 Funding S | | \$0 General Obligatio | on Bon |
| Operating Description Project: 68122 - Cap | ital Bridge Repa This program 43 bridges th | ts are not expect air Program (R i is needed to ma at are inspected | ed for this projec | t. s to meet Federal | Funding S Highway Admini ortation (ADOT) s | Source: stration (FHWA) emi-annually. U | General Obligation) standards. There nder the National | are |
| Operating Description Project: 68122 - Cap Project Description: | ital Bridge Repa This program 43 bridges th | ts are not expect air Program (R i is needed to ma at are inspected | ied for this projec) aintain city bridge by Arizona Depa | t. s to meet Federal | Funding S Highway Admini ortation (ADOT) s | Source: stration (FHWA) emi-annually. U | General Obligation) standards. There nder the National | are |
| Operating Description | ital Bridge Repatron This program 43 bridges the Inspection Pr | ts are not expect air Program (R) is needed to ma at are inspected rogram, administ | ed for this projec intain city bridge by Arizona Depa ered by ADOT, th | t. s to meet Federal rtment of Transpo e city is required | Funding S Highway Admini rtation (ADOT) s to maintain its br | Source: stration (FHWA) emi-annually. Ui idges to a satisfa | General Obligation) standards. There nder the National actory standard. | are |

Operating Description: No additional O and M is required.

PROJECT DETAIL: 1980-Street/Parking Bonds

| Project: 68125* - Str | eet Reconstruc | tion Program (N | J) | | Funding S | Source: | General Obligation Bonds |
|-----------------------|----------------|--------------------|---------------------|--------------------|---------------------|--------------|--------------------------|
| Project Description: | Project prov | ides for reconstru | ction of arterial a | nd collector stree | ts as identified in | the Pavement | Management Plan. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$3,237,426 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$5,000,000 | \$5,000,000 | \$5,000,000 | \$0 | \$0 | \$0 |
| Engineering Charges | \$75,450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$75,450 | \$75,450 | \$75,450 | \$0 | \$0 | \$0 |
| Arts | \$50,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$50,000 | \$50,000 | \$50,000 | \$0 | \$0 | \$0 |
| Miscellaneous/Other | \$0 | \$100,000 | \$100,000 | \$100,000 | \$0 | \$0 | \$0 |
| Miscellaneous/Other | \$100,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$3,462,876 | \$5,225,450 | \$5,225,450 | \$5,225,450 | \$0 | \$0 | \$0 |

Operating Description:

Project: 68130* - Parking Lot P2-BHR and 95th (N)

Funding Source:

General Obligation Bonds

| Project Description: | Design and o | Design and construction for a surface parking lot located south of Bethany Home Road between 91st and 95th av | | | | | | |
|----------------------|--------------|---|---------|---------|---------|---------|-----------|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$5,967,678 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Engineering Charges | \$80,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Arts | \$70,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Miscellaneous/Other | \$200,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$6,318,178 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |

Operating Description:

Electricity for 400 lights, pavement maintenance and striping every 5 years, and landscaping and Irrigation.



Category: 20%



| FUND SUMMARY: 2140 | FUND SUMMARY: 2140-Open Space/Trails Construction Category: 20 | | | | | | ory: 20% |
|---------------------------------------|--|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 70006 *T-bird Park Master Plan 2140 | 0 | 15,056 | 0 | 0 | 0 | 0 | 0 |
| 70007 *Open Space/Trails Master Plan | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70008 *Thunderbird Park Imprvmnt 2140 | 0 | 0 | 0 | 176,795 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| T1939 Thunderbird Consv. Park Imps. | 0 | 0 | 0 | 0 | 0 | 0 | 11,629,200 |
| Sub-Total - Existing Assets | 50,000 | 15,056 | 0 | 176,795 | 0 | 0 | 11,629,200 |
| Total Project Expenses: | \$50,000 | \$15,056 | \$0 | \$176,795 | \$0 | \$0 | \$11,629,200 |
| Total FY 2019 Funding: | | \$65,056 | | | | | |

| Project: 70006* - T-b | ird Park Maste | er Plan 2140 (I) | | Funding S | Source: | General Obligation | 1 Bon | |
|--|---|---|---|--|--|---|---|------|
| Project Description: | | | evise the existing requested in Fun | | | | is partial funding of t of \$34,944. | this |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$15,056 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| | | | | | | | | |
| | en Space/Trails | | | \$0 | \$0 Funding S | | \$0 General Obligation | |
| Operating Description Project: 70007* - Ope | en Space/Trails | Master Plan (I request is to revis of the current ma |) sed and update th | e existing Open velopment and u | Funding Space and Trails | Source: Master Plan co | | |
| Operating Description Project: 70007* - Ope | en Space/Trails | Master Plan (I request is to revis of the current ma |) sed and update th aster plan, the de | e existing Open velopment and u | Funding Space and Trails | Source: Master Plan co | General Obligation | |
| Operating Description Project: 70007* - Ope Project Description: | en Space/Trails This project r the approval continue to re | Master Plan (I request is to revis of the current ma eceive requests f |) sed and update th aster plan, the de or additional/exp | e existing Open velopment and u anded amenities. | Funding Space and Trails se of trails and op | Source: Master Plan co ven space has ir | General Obligation mpleted in 2005. Sin creased and staff | |



| PROJECT D | | | | | | | | |
|--|--|---|--|--|--|--|---|--------------|
| Project: 70008* - Th | underbird Park | Imprvmnt 214 | 0 (I) | | Funding S | Source: | General Obligation | 1 Bond |
| Project Description: | | | ruction/renovatior efined in the mas | | Conservation Park trails, restrooms, ramadas, shade | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$0 | \$0 | \$0 | \$154,000 | \$0 | \$0 | \$0 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$12,000 | \$0 | \$0 | \$0 | |
| Arts | \$0 | \$0 | \$0 | \$1,540 | \$0 | \$0 | \$0 | |
| Contingency | \$0 | \$0 | \$0 | \$9,255 | \$0 | \$0 | \$0 | |
| TOTAL | \$0 | \$0 | \$0 | \$176,795 | \$0 | \$0 | \$0 | |
| Operating Description | 1 | v Park Imps (1 | 8) | | Funding | Source | General Obligation | Bond |
| Project: T1939 - Th | underbird Cons | | | | Funding S | | General Obligation | |
| Project: T1939 - Th Project Description: | underbird Cons This project Plan Update. existing trails important ele important fac | addresses key ite This request is f and replacement ments of the massilities to improve. | ems developed th or replacement o t/addition of restr ster plan including | f aging infrastruct ooms, ramadas, g Care of Infrastru | It for the 2011 Gl ure at Thunderbi parking spaces, a ucture, maintain a | endale Parks ar rd Conservatior and roadways. and improve what | nd Recreation Maste Park including repa This project meets at we have and mos | er air of |
| Project: T1939 - Th Project Description: <u>Capital Costs</u> | underbird Cons This project Plan Update. existing trails important ele important fac Carryover | addresses key ita This request is f and replacement ments of the mat cilities to improve. FY 2019 | ems developed th or replacement o t/addition of restr ster plan including FY 2020 | f aging infrastruct ooms, ramadas, g Care of Infrastru FY 2021 | It for the 2011 Gl ure at Thunderbi parking spaces, a ucture, maintain a FY 2022 | endale Parks ar rd Conservation and roadways. and improve wha FY 2023 | nd Recreation Master Park including repart This project meets at we have and mos FYs 24-28 | er air of |
| Project: T1939 - The Project Description: <u>Capital Costs</u> Design | underbird Cons This project Plan Update. existing trails important ele important fac Carryover \$0 | addresses key ita This request is f and replacemen ements of the mas ilities to improve. FY 2019 \$0 | ems developed th or replacement o t/addition of restr ster plan including FY 2020 \$0 | f aging infrastruct ooms, ramadas, g Care of Infrastru FY 2021 \$0 | it for the 2011 G ure at Thunderbi parking spaces, a ucture, maintain a FY 2022 \$0 | endale Parks ar rd Conservation and roadways. and improve wha FY 2023 \$0 | And Recreation Master Park including repart This project meets at we have and mose FYs 24-28 \$1,497,700 | er air of |
| Project: T1939 - The Project Description: <u>Capital Costs</u> Design | underbird Cons This project Plan Update. existing trails important ele important fac Carryover | addresses key ita This request is f and replacement ments of the mat cilities to improve. FY 2019 | ems developed th or replacement o t/addition of restr ster plan including FY 2020 \$0 \$0 | f aging infrastruct ooms, ramadas, g Care of Infrastru FY 2021 \$0 \$0 | It for the 2011 Gl ure at Thunderbi parking spaces, a ucture, maintain a FY 2022 | endale Parks ar rd Conservation and roadways. and improve wha FY 2023 | Ad Recreation Master Park including repart This project meets at we have and most FYs 24-28 \$1,497,700 \$8,810,000 | er air of |
| Project: T1939 - Th Project Description: Capital Costs Design Construction Engineering Charges | underbird Cons This project Plan Update. existing trails important ele important fac Carryover \$0 \$0 \$0 \$0 | addresses key ita This request is f and replacement ments of the mat cilities to improve. FY 2019 \$0 \$0 \$0 | ems developed th or replacement o t/addition of restr ster plan including FY 2020 \$0 \$0 \$0 | f aging infrastruct ooms, ramadas, g Care of Infrastru FY 2021 \$0 \$0 \$0 | t for the 2011 Gl ure at Thunderbi parking spaces, a ucture, maintain a FY 2022 \$0 \$0 \$0 \$0 | endale Parks ar rd Conservation and roadways. and improve wha FY 2023 \$0 \$0 \$0 | A Recreation Master Park including repart This project meets at we have and most FYs 24-28 \$1,497,700 \$8,810,000 \$264,300 | er air of |
| Project: T1939 - Th Project Description: Capital Costs Design Construction | underbird Cons This project Plan Update. existing trails important ele important fac Carryover \$0 \$0 \$0 \$0 \$0 \$0 | addresses key ita This request is f and replacements ements of the massilities to improve. FY 2019 \$0 \$0 \$0 \$0 \$0 | ems developed th or replacement o t/addition of restr ster plan including FY 2020 \$0 \$0 \$0 \$0 \$0 | f aging infrastruct ooms, ramadas, g Care of Infrastru FY 2021 \$0 \$0 \$0 \$0 \$0 | t for the 2011 Gl ure at Thunderbi parking spaces, a ucture, maintain a FY 2022 \$0 \$0 \$0 \$0 \$0 | endale Parks ar rd Conservation and roadways. and improve wha FY 2023 \$0 \$0 \$0 \$0 \$0 | A Recreation Master Park including repart This project meets at we have and mose FYs 24-28 \$1,497,700 \$8,810,000 \$264,300 \$88,100 | er air of |
| Project: T1939 - The Project Description: Capital Costs Design Construction Engineering Charges | underbird Cons This project Plan Update. existing trails important ele important fac Carryover \$0 \$0 \$0 \$0 | addresses key ita This request is f and replacement ments of the mat cilities to improve. FY 2019 \$0 \$0 \$0 | ems developed th or replacement o t/addition of restr ster plan including FY 2020 \$0 \$0 \$0 | f aging infrastruct ooms, ramadas, g Care of Infrastru FY 2021 \$0 \$0 \$0 | t for the 2011 Gl ure at Thunderbi parking spaces, a ucture, maintain a FY 2022 \$0 \$0 \$0 \$0 | endale Parks ar rd Conservation and roadways. and improve wha FY 2023 \$0 \$0 \$0 | A Recreation Master Park including repart This project meets at we have and most FYs 24-28 \$1,497,700 \$8,810,000 \$264,300 | er air of |

Operating Description:



FUND SUMMARY: 2060-Parks Construction

Category: 20%

Category: 20%

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 70546 *Sahuaro Ranch Park Master Plan | 49,067 | 0 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 70547 Western Area Library 2060 | 0 | 121,728 | 0 | 0 | 0 | 0 | 0 |
| T1919 Park Play Structures | 0 | 0 | 0 | 0 | 798,750 | 798,750 | 1,597,500 |
| T1920 Heroes Regional Park Lake | 0 | 0 | 0 | 0 | 4,435,637 | 0 | 0 |
| T1921 Park Ground and Irrigation | 0 | 0 | 0 | 0 | 1,060,716 | 1,060,716 | 0 |
| T1922 Park Lighting | 0 | 0 | 0 | 0 | 820,583 | 820,583 | 1,641,164 |
| T1923 Park Infrastructure Imps. | 0 | 0 | 0 | 0 | 10,500,000 | 10,500,000 | 21,000,000 |
| Sub-Total - Existing Assets | 49,067 | 121,728 | 0 | 0 | 17,615,686 | 13,180,049 | 24,238,664 |
| Total Project Expenses: | \$49,067 | \$121,728 | \$0 | \$0 | \$17,615,686 | \$13,180,049 | \$24,238,664 |
| Total FY 2019 Funding: | | \$170,795 | | | | | |

PROJECT DETAIL: 2060-Parks Construction

General Obligation Bonds Project: 70546* - Sahuaro Ranch Park Master Plan (I) **Funding Source:** This project will include developing a master plan for the 17 acre, historic area of Sahuaro Ranch Park which includes 13 **Project Description:** original buildings, a rose garden, barnyard and historic orchards. The historic area has been a cultural asset that celebrates the city's historic beginnings. Listed on the National Registry of Historic Places and known as the "Showplace of the Valley," the Sahuaro Ranch Historic Area offers activities, exhibits and guided tours-keeping the history of early settlement in the Vallev alive. Carryover FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 Capital Costs Miscellaneous/Other \$49,067 \$0 \$0 \$0 \$0 \$0 \$0 TOTAL \$49,067 \$0 \$0 \$0 \$0 \$0 \$0 **Operating Description:** Project: 70547 - Western Area Library 2060 (R) **Funding Source:** General Obligation Bonds In October 2014 and after review by the Library Advisory Board and staff, Council provided direction to develop **Project Description:** conceptual designs for the possible location of a Western Area Branch Library at either Heroes Regional Park or on the third/fourth floors of the Glendale Media Center. Regardless of its location, the facility would be 7500- 8000 square feet in size and would result in library services provided to this geographic area of Glendale. Carryover FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 Capital Costs Construction \$0 \$121,728 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 TOTAL \$0 \$121,728 \$0 **Operating Description:**

GLENDALE

Category: 20%

| PROJECT DETAIL: | 2060-Parks Construction |
|------------------------|-------------------------|
| I ROULEI DEITHE | |

| Project: T1919 - Par | k Play Structur | es (R) | | | Funding S | Source: | General Obligation Bon |
|---|---|---|---|--|---|---|---|
| Project Description: | community le South in the Yucca Distric and Carmel I This project f | evel park and 6 n Ocotillo District, I ot, Acoma Park in Park in the Cholla follows key eleme t we have and to | eighborhood park Lions Park in the n the Sahuaro Dis a District. ents of the maste | s, one in each C Ocotillo District, trict, Sahuaro Ra r plan including tl | council district. Th Delicias Park in th anch Park (the un he core service of | e oldest location ne Cactus Distric shaded playgrou | span, including one is include Bonsall Park ct, Pasadena Park in the ind) in the Barrel District ucture, to maintain and safety and the 4th most |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$798,750 | \$798,750 | \$1,597,500 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$798,750 | \$798,750 | \$1,597,500 |
| Operating Description | | | | | | | |
| Project: T1920 - Her Project Description: Capital Costs | This request lake, approxi Salt River Pr development would be par like the one a north. Additio | t is for construction mately 7 acres in oject irrigation ga c). The total wasted t of the Arizona (at Bonsall Park S onally, it would also | n size, that would ate located in the er surface area of Game and Fish U couth and in Pione | be supplied by a northeast portior the lake and rur rban Fishing Pro per Community P Itimate outfall ba | "running stream" of the park (it wo nning stream woul gram and stocked Park located in Pe | urrent concept is . The source of buld be "re-energ Id be approximat d with fish throug oria, approximat | General Obligation Bon s for the park to have a the water would be a gized" as a part of the tely 7.65 acres. The lake hout the year – much ely two miles an all 100-year, two-hour FYs 24-28 |
| TOTAL | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$4,435,637 \$4,435,637 | \$0 \$0 | \$0 \$0 |
| Operating Description Operating C Utilities | J | FY 2019 \$0 | FY 2020 \$0 | FY 2021 \$0 | FY 2022 \$0 | FY 2023 \$0 | FYs 24-28 \$80,000 |
| Project: T1921 - Par | k Ground and I | Irrigation (R) | | | Funding | Source: | General Obligation Bon |
| Project Description: | Replacemer | | | | cturer lifespan in | the oldest neighl | borhood parks in each |

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------|-----------|---------|---------|---------|-------------|-------------|-----------|
| onstruction | \$0 | \$0 | \$0 | \$0 | \$1,060,716 | \$1,060,716 | \$0 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$1,060,716 | \$1,060,716 | \$0 |

District, Bicentennial Park in the Yucca District and Hillcrest in the Cholla District. This project follows several of the most



| Project: T1922 - Parl | x Lighting (R) | | | | Funding | Source: | General Obligation B |
|--|---|---|---|---|---|--|--|
| Project Description: | parks and the Parks in the Memmigen a Discovery Pa This project f | e oldest neighbor Ocotillo District; N Ind Butler Parks i arks in the Yucca follows key eleme t we have and to | hood parks in ead New World and M n the Barrel Distri District; and Hillc | ch Čouncil distric ission Parks in t ict; Acoma and (rest and Utopia - plan including t | ct. The locations he Cactus Distric Chaparral in the S Parks in the Cho he core service c | are as follows: B st; Mondo, Sahua Sahuaro District; Ila District. of Care of Infrastr | ucture, to maintain and |
| | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Capital Costs | | | * • | \$0 | \$820,583 | * *** | * |
| | \$0 | \$0 | \$0 | φU | ψ 0 20,303 | \$820,583 | \$1,641,164 |
| Construction TOTAL Operating Description Project: T1923 - Parl | \$0 : | \$0 e Imps. (R) | \$0 | \$0 | \$820,583 Funding | \$820,583 Source: | \$1,641,164 General Obligation B |
| Construction TOTAL Operating Description Project: T1923 - Parl | \$0 C Infrastructure This request Districts and community le District, New Bicentennial This project r | \$0 e Imps. (R) is for replacement at the oldest come evel park and the World Park in the Park in the Yuccomeets important of | \$0 Int of aging park in munity level park following oldest r e Cactus District, a District and Hillo elements of the m | \$0 frastructure in the . These location neighborhood pa Acoma Park in t crest in the Choll naster plan includ | \$820,583 Funding he oldest neighbo is include Bonsal rks in each Cour he Sahuaro Distri a District. ding the core serv | \$820,583 Source: orhood parks in e Il Park in the Occ noil District; Lions rict, Mondo in the vice of Care of In | \$1,641,164 General Obligation B ach of the six Council tillo District for the Park in the Ocotillo |
| Operating Description Project: T1923 - Parl Project Description: | \$0 C Infrastructure This request Districts and community le District, New Bicentennial This project r and improve picnic areas/ | \$0 e Imps. (R) is for replacemer at the oldest com evel park and the World Park in the Park in the Yucc meets important of what we have an ramadas. | \$0 ht of aging park in humunity level park following oldest r e Cactus District, a District and Hillo elements of the m id the most impor | \$0 Infrastructure in the coma Park in the crest in the Choll haster plan include tant facilities to i | \$820,583 Funding he oldest neighbo is include Bonsal rks in each Cour he Sahuaro Distri a District. ding the core serv mprove: restroor | \$820,583 Source: In Park in the Occo noil District; Lions rict, Mondo in the vice of Care of In ms, neighborhood | \$1,641,164 General Obligation B ach of the six Council tillo District for the Park in the Ocotillo Barrel District, frastructure, to maintai d parks, walking trails, |
| Construction TOTAL Deparating Description Project: T1923 - Parl Project Description: | \$0 Community leg Districts and community leg District, New Bicentennial This project r and improve picnic areas/ Carryover | \$0 e Imps. (R) is for replacemer at the oldest com vel park and the World Park in the Park in the Yucca meets important e what we have an ramadas. FY 2019 | \$0 Int of aging park in immunity level park following oldest r e Cactus District, a District and Hillo elements of the m id the most impor FY 2020 | \$0 Infrastructure in the K. These location reighborhood pa Acoma Park in the crest in the Cholo master plan included tant facilities to in FY 2021 | \$820,583 Funding he oldest neighbo is include Bonsal rks in each Cour he Sahuaro Distr la District. ding the core serv mprove: restroor FY 2022 | \$820,583 Source: orhood parks in e Il Park in the Occ cell District; Lions rict, Mondo in the vice of Care of In ns, neighborhood FY 2023 | \$1,641,164 General Obligation B ach of the six Council tillo District for the Park in the Ocotillo Barrel District, frastructure, to maintai d parks, walking trails, FYs 24-28 |
| Construction TOTAL Operating Description Project: T1923 - Parl Project Description: | \$0 C Infrastructure This request Districts and community le District, New Bicentennial This project r and improve picnic areas/ | \$0 e Imps. (R) is for replacemen at the oldest com evel park and the World Park in the Park in the Yucc meets important of what we have an ramadas. | \$0 ht of aging park in humunity level park following oldest r e Cactus District, a District and Hillo elements of the m id the most impor | \$0 Infrastructure in the coma Park in the crest in the Choll haster plan include tant facilities to i | \$820,583 Funding he oldest neighbo is include Bonsal rks in each Cour he Sahuaro Distri a District. ding the core serv mprove: restroor | \$820,583 Source: In Park in the Occo noil District; Lions rict, Mondo in the vice of Care of In ms, neighborhood | \$1,641,164 General Obligation B ach of the six Council tillo District for the Park in the Ocotillo Barrel District, frastructure, to maintai d parks, walking trails, |

| Operating | Description: |
|-----------|---------------------|
| operating | Description |

| PROJECT DE Project: T1940 - Velm | | | • | | Funding S | Source: | Category General Obligation | |
|---|--|---|--|--|---|---|---|-------------|
| Project Description: | Modernize th make the nee Branch that | e Velma Teague eded renovations was built in 1971, | Branch Library to in technology, eo improve library s | quipment and ass ervice levels and | tations of the con set improvements would allow for r | nmunity. This p to prolong the new library user | roject is necessary life the Velma Tea | y to gue |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$235,682 | \$0 | - |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,110,400 | |
| ingineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$58,921 | \$0 | |
| arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,785 | |
| quipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68,006 | |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$176,761 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$294,603 | \$1,366,952 | |
| Dperating Description: Project: T1941 - Main | Library Reno | e Main Library to n technology, equ | uipment and asse | et improvements | to prolong the life | ject is necessa of our biggest | General Obligation y to make the need and most heavily-u With these | ded |
| Dperating Description: Project: T1941 - Main Project Description: | Modernize th renovations i facility that w implemented fees. | e Main Library to n technology, equ as built in 1987, i l improvements, t | uipment and asse mprove library se his would increas | et improvements ervice levels and e customer usag | munity. This pro to prolong the life would allow for n e of our largest fa | ject is necessa of our biggest ew library users acility, thereby, | ry to make the need and most heavily-u with these increasing revenue | ded Jsed |
| Operating Description: Project: T1941 - Main Project Description: | Library Reno Modernize th renovations i facility that w implemented fees. Carryover | e Main Library to n technology, equas built in 1987, i l improvements, t FY 2019 | uipment and asse mprove library se his would increas FY 2020 | et improvements ervice levels and e customer usag FY 2021 | munity. This pro- to prolong the life would allow for n- e of our largest fa FY 2022 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 | ry to make the need and most heavily-u With these increasing revenue FYs 24-28 | ded Jsed |
| Derating Description: Project: T1941 - Main Project Description: Capital Costs | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 | e Main Library to n technology, eq ras built in 1987, i l improvements, t FY 2019 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 | et improvements i ervice levels and e customer usag FY 2021 \$0 | munity. This pro to prolong the life would allow for n e of our largest fa FY 2022 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 | ry to make the need and most heavily-u With these increasing revenue FYs 24-28 \$0 | ded Jsed |
| Operating Description: Project: T1941 - Main Project Description: Capital Costs | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 \$0 | e Main Library to n technology, equ ras built in 1987, i i improvements, t FY 2019 \$0 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 \$0 | et improvements i ervice levels and se customer usag FY 2021 \$0 \$0 | munity. This pro to prolong the life would allow for n e of our largest fa FY 2022 \$0 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 \$0 | ry to make the need and most heavily-u . With these increasing revenue FYs 24-28 \$0 \$2,678,900 | ded Jsed |
| Deperating Description: Project: T1941 - Main Project Description: Capital Costs Design Construction Construction | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 | e Main Library to n technology, eq as built in 1987, i l improvements, t FY 2019 \$0 \$0 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 \$0 \$0 | et improvements i ervice levels and e customer usag FY 2021 \$0 | munity. This pro to prolong the life would allow for n e of our largest fa FY 2022 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 \$0 \$152,895 | ry to make the need and most heavily-u . With these increasing revenue FYs 24-28 \$0 \$2,678,900 \$0 | ded Jsed |
| Deperating Description: Project: T1941 - Main Project Description: Capital Costs Design Construction Engineering Charges arts | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 \$0 \$0 | e Main Library to n technology, equ ras built in 1987, i i improvements, t FY 2019 \$0 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 \$0 | et improvements fervice levels and e customer usag FY 2021 \$0 \$0 \$0 | munity. This pro- to prolong the life would allow for n e of our largest fa FY 2022 \$0 \$0 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 \$0 | ry to make the need and most heavily-u With these increasing revenue FYs 24-28 \$0 \$2,678,900 \$0 \$30,579 | ded Jsed |
| Derating Description: Project: T1941 - Main Project Description: Capital Costs Design Construction Engineering Charges arts Equipment | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 \$0 \$0 \$0 | e Main Library to n technology, eq ras built in 1987, i l improvements, t FY 2019 \$0 \$0 \$0 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 \$0 \$0 \$0 \$0 | et improvements fervice levels and e customer usag FY 2021 \$0 \$0 \$0 \$0 | munity. This pro to prolong the life would allow for n e of our largest fa FY 2022 \$0 \$0 \$0 \$0 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 \$0 \$152,895 \$0 | ry to make the need and most heavily-u . With these increasing revenue FYs 24-28 \$0 \$2,678,900 \$0 | ded Jsed |
| perating Description: roject: T1941 - Main roject Description: Capital Costs esign onstruction ngineering Charges rts quipment | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 | re Main Library to n technology, equivas built in 1987, i l improvements, t FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 | et improvements fervice levels and fervice levels a | munity. This pro to prolong the life would allow for n e of our largest fa FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 \$0 \$152,895 \$0 \$0 | ry to make the need and most heavily-u . With these increasing revenue FYs 24-28 \$0 \$2,678,900 \$0 \$30,579 \$379,000 | ded Jsed |
| Operating Description: Project: T1941 - Main Project Description: Capital Costs Design Construction Engineering Charges Arts Equipment Contingency | Library Reno Modernize th renovations i facility that w implemented fees. Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | e Main Library to n technology, equ ras built in 1987, i i improvements, t FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | uipment and asse mprove library se his would increas FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | munity. This pro to prolong the life would allow for n e of our largest fa FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ject is necessa of our biggest ew library users acility, thereby, FY 2023 \$611,580 \$0 \$152,895 \$0 \$0 \$0 | ry to make the need and most heavily-u . With these increasing revenue FYs 24-28 \$0 \$2,678,900 \$0 \$30,579 \$379,000 \$458,685 | ded Jsed |

FUND SUMMARY: 2160-Library Construction

| | | <u>FY 2019:</u> | FY 2020: | <u>FY 2021:</u> | <u>FY 2022:</u> | FY 2023: | <u>FYs 24-28:</u> |
|---------------------------------------|----------------------------|-----------------|----------|-----------------|-----------------|-------------|-------------------|
| Capital Project Expenses | <u>Carryover</u> <u>Ne</u> | w Funding | | | | | |
| Existing Assets | | | | | | | |
| Replacement of Existing Assets | | | | | | | |
| T1940 Velma Teague Library Renovate | 0 | 0 | 0 | 0 | 0 | 294,603 | 1,366,952 |
| T1941 Main Library Renovate | 0 | 0 | 0 | 0 | 0 | 764,475 | 3,547,164 |
| Sub-Total - Existing Assets | 0 | 0 | 0 | 0 | 0 | 1,059,078 | 4,914,116 |
| Total Project Expenses: | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,059,078 | \$4,914,116 |
| Total FY 2019 Funding: | | \$0 | | | | | |

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|---------|---------|---------|---------|-----------|-------------|
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$235,682 | \$0 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,110,400 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$58,921 | \$0 |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,785 |
| Equipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$68,006 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$176,761 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$294,603 | \$1,366,952 |

GLENDALE

Category: 6%



| FUND SUMMARY: 204 | 0-Public S | afety Con | struction | | | Catego | ory: 20% |
|--------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28</u> |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 75037 *Regional Wireless Cooperative | 0 | 2,351,250 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 75024 800MHz Comm Equip | 0 | 0 | 0 | 0 | 0 | 0 | 1,380,643 |
| 75039 Remodel Fire Station #152 | 0 | 1,438,000 | 0 | 0 | 0 | 0 | 0 |
| T1924 City Prosecutor Remodel | 0 | 0 | 0 | 0 | 300,000 | 2,700,000 | 0 |
| T1925 Repl./Rem. Fire Sta. #155 | 0 | 0 | 0 | 0 | 0 | 0 | 5,190,000 |
| T1926 Repl./Rem. Fire Sta. #153 | 0 | 0 | 0 | 0 | 470,000 | 4,720,000 | 0 |
| T1927 Main Public Sfty Bldg. Remodel | 0 | 0 | 0 | 0 | 0 | 878,490 | 17,025,136 |
| T1928 Foothills Police Sta. Remodel | 0 | 0 | 0 | 0 | 0 | 100,000 | 3,615,748 |
| T1929 Gateway Police Sta. Remodel | 0 | 0 | 0 | 0 | 0 | 100,000 | 4,926,328 |
| T1930 Renovate Fire Sta. #156 | 0 | 0 | 0 | 0 | 0 | 0 | 2,625,000 |
| T1931 Renovate Fire Sta. #154 | 0 | 0 | 0 | 0 | 0 | 200,000 | 2,425,000 |
| T1932 Renovate Fire Sta. #157 | 0 | 0 | 0 | 0 | 0 | 0 | 2,825,000 |
| T1933 Police Station-West Area | 0 | 0 | 0 | 0 | 0 | 0 | 2,006,000 |
| T1934 New Police Evidence Storage | 0 | 0 | 0 | 0 | 100,000 | 9,500,000 | 0 |
| T1935 City Court Remodel | 0 | 0 | 0 | 0 | 400,000 | 3,600,000 | 0 |
| Sub-Total - Existing Assets | 0 | 3,789,250 | 0 | 0 | 1,270,000 | 21,798,490 | 42,018,855 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 75020 City Court Building | 0 | 0 | 0 | 0 | 0 | 0 | 36,380,000 |
| T5536 Fire Station - Western Area | 0 | 0 | 0 | 0 | 0 | 0 | 12,556,375 |
| Sub-Total - New Assets | 0 | 0 | 0 | 0 | 0 | 0 | 48,936,375 |
| Total Project Expenses: | \$0 | \$3,789,250 | \$0 | \$0 | \$1,270,000 | \$21,798,490 | \$90,955,230 |
| Total FY 2019 Funding: | | \$3,789,250 | | | | | |

PROJECT DETAIL: 2040-Public Safety Construction

Category: 20%

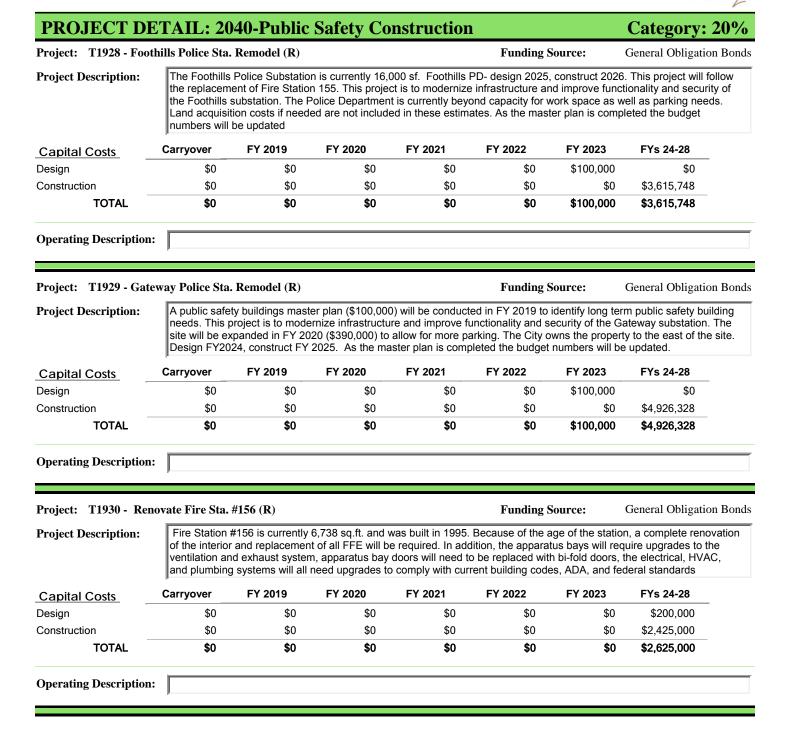
Project: 75037* - Regional Wireless Cooperative (I) **Funding Source:** General Obligation Bonds This project helps fund the city's share of membership in the Regional Wireless Cooperative (RWC) digital **Project Description:** communications system (two way radio). Fees associated with this membership cover the operational and maintenance costs on a per radio basis as well as special assessment fees. Membership in the RWC provides enhances service, redundancy and increased coverage for all city departments. Most importantly, interoperability not only within city departments but also valley wide partners, is greatly increased. The city's "Gold Elite" consoles will require replacement upon the upgrade to IP-based radio communications as will portable and mobile radios used in the field which have reached their recommended end of life. In addition, this includes upgrades to our radio hardware due to known and anticipated upgrades and mandates which will make our current radio system obsolete. Carryover FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 **Capital Costs** IT/Phone/Security \$0 \$2,351,250 \$0 \$0 \$0 \$0 \$0 TOTAL \$0 \$2,351,250 \$0 \$0 \$0 \$0 \$0 **Operating Description:**



| Duciant. 75034 800M | II. Comm Fa | rim (D) | | | Funding | Common | Comparel Obligation | Doné |
|--|---|--|---|---|---|--|---|-------------------|
| Project: 75024 - 800M | | <u> </u> | | | | | General Obligation | Бопс |
| Project Description: | continues to mandated an | t and/or upgrade meet Federal Cou nd/or to replace ra cy for radios is 8 t | mmunications Co idios that have m | ommission require | ements for Public | c Safety radio tra | | The |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| quipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,380,643 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,380,643 | |
| Operating Description: | FY2018/2019 | | nt will submit a su | pplemental in the | | | ied by the RWC for /. Annual ongoing O | |
| Operating Co | osts | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Supplies/Contr | | \$0 | \$0 | \$0 | \$0 | \$0 | \$224,476 | |
| ° | Fire Station facility is fund floors in the r Renovation in | 152, located at 65 ctionally obsolete estrooms, overcr ncludes removing | to meet desired owded electrical/ all walls, fixtures | service levels an data and utility ro s, appliances, ele | d has several life ooms, sewer back ctrical and plumb | cted in 1979. Th safety concerns kups, and asbesi bing, with a comp | General Obligation e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all | t |
| Capital Costs | Fire Station facility is func floors in the r Renovation in offices, work service delive operations. Carryover \$0 | 152, located at 65 ctionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 | bad, was constru d has several life borns, sewer back cetrical and plumt not be affected of on site during the FY 2022 \$0 | cted in 1979. Th -safety concerns kups, and asbes bing, with a comp during the renova e renovations to FY 2023 \$0 | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure regu minimize the impact FYs 24-28 \$0 | t ular |
| Project: 75039 - Remo Project Description: Capital Costs Construction TOTAL | Fire Station facility is fund floors in the r Renovation in offices, work service delive operations. | 152, located at 65 ctionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 | bad, was constru d has several life poms, sewer back cetrical and plumb not be affected o on site during the FY 2022 | cted in 1979. Th -safety concerns kups, and asbest bing, with a comp during the renova e renovations to FY 2023 | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure regu minimize the impact FYs 24-28 | t ular |
| Project Description: | Fire Station facility is func floors in the r Renovation in offices, work service delive operations. Carryover \$0 \$0 | 152, located at 65 ctionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 \$1,438,000 | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 | bad, was constru d has several life borns, sewer back cetrical and plumt not be affected of on site during the FY 2022 \$0 | icted in 1979. Th -safety concerns kups, and asbes bing, with a comp during the renova e renovations to FY 2023 \$0 \$0 | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure reg minimize the impact FYs 24-28 \$0 \$0 | t ular on |
| Project Description: Capital Costs Construction TOTAL Description: | Fire Station facility is fund floors in the r Renovation in offices, work service delive operations. Carryover \$0 \$0 \$0 \$0 Currently the | 152, located at 65 ctionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 \$1,438,000 | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 \$0 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 \$0 | bad, was constru d has several life boms, sewer back octrical and plumt not be affected o on site during th FY 2022 \$0 \$0 \$0 le trailers on 57th | cted in 1979. Th -safety concerns kups, and asbest bing, with a comp during the renova e renovations to FY 2023 \$0 \$0 Source: n Avenue across | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure reguminimize the impact FYs 24-28 \$0 \$0 \$0 the street from City | t : on |
| roject Description: | Fire Station facility is fund floors in the r Renovation in offices, work service delive operations. Carryover \$0 \$0 \$0 \$0 Currently the | 152, located at 65 ctionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 \$1,438,000 \$1,438,000 City Prosecutor i | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 \$0 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 \$0 | bad, was constru d has several life boms, sewer back octrical and plumt not be affected o on site during th FY 2022 \$0 \$0 \$0 le trailers on 57th | cted in 1979. Th -safety concerns kups, and asbest bing, with a comp during the renova e renovations to FY 2023 \$0 \$0 Source: n Avenue across | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure reguminimize the impact FYs 24-28 \$0 \$0 \$0 the street from City | t : on |
| roject Description: | Fire Station facility is fund floors in the r Renovation in offices, work service delive operations. Carryover \$0 \$0 \$0 \$0 Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | 152, located at 65 tionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 \$1,438,000 model (R) City Prosecutor i ainable space/bu | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 \$0 \$0 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 \$0 \$0 | Funding Funding Funding Function of the FY 2022 SO Funding | cted in 1979. Th -safety concerns kups, and asbest bing, with a comp during the renova e renovations to FY 2023 \$0 \$0 \$0 \$0 Source: n Avenue across the City Prosecut | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure regi minimize the impact FYs 24-28 \$0 \$0 General Obligation the street from City tor. | t : on |
| Project Description: Capital Costs Construction TOTAL Operating Description: Project: T1924 - City I | Fire Station facility is fund floors in the r Renovation in offices, work service delive operations. Carryover \$0 \$0 \$0 \$0 Currently the Court. A sust Carryover | 152, located at 65 ctionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 \$1,438,000 (\$1,438,000)\\(\$1,438,000)\\(\$1,438, | to meet desired owded electrical/ g all walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 \$0 \$0 FY 2020 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 \$0 \$0 Condition portable e developed and FY 2021 | ad, was construed has several life borns, sewer back ortrical and plumt not be affected of on site during th FY 2022 \$0 \$0 \$0 le trailers on 57tt constructed for t FY 2022 | icted in 1979. Th -safety concerns kups, and asbest bing, with a comp during the renova e renovations to FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure regi minimize the impact FYs 24-28 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t : on |
| roject Description: | Fire Station facility is fund floors in the r Renovation in offices, work service delive operations. Carryover \$0 \$0 \$0 \$0 Currently the Court. A sust Carryover \$0 | 152, located at 65 tionally obsolete restrooms, overcr ncludes removing areas, and living ery. Staff would b FY 2019 \$1,438,000 \$1,438,000 \$1,438,000 (City Prosecutor it tainable space/but FY 2019 \$0 | to meet desired owded electrical/ gall walls, fixtures quarters. The ap e relocated to ter FY 2020 \$0 \$0 is located in poor ilding needs to b FY 2020 \$0 | service levels an data and utility ro s, appliances, ele paratus bays will mporary quarters FY 2021 \$0 \$0 condition portab e developed and FY 2021 \$0 | A several life bord, was constru- d has several life bords, sewer back sectrical and plumt not be affected of on site during th FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | cted in 1979. Th -safety concerns kups, and asbest bing, with a comp during the renova e renovations to FY 2023 \$0 Source: In Avenue across the City Prosecut FY 2023 \$0 | e 12,622 square foo s including cracking tos in the flooring. plete rebuild of all ations to ensure regiminimize the impact FYs 24-28 \$0 \$0 General Obligation the street from City tor. FYs 24-28 \$0 | t ular : on |



| PROJECT DE | ETAIL: 20 | 040-Public | Safety Co | nstructior | <u> </u> | | Category: 20 | J% |
|------------------------|--------------------------------|---|---------------------|--|---|---|--|------|
| Project: T1925 - Rep | l./Rem. Fire St | a. #155 (R) | | | Funding | Source: | General Obligation E | Bond |
| Project Description: | renovation of upgrades to | the interior and interior and interior and interior and | | l FFE will be requ i, apparatus bay | uired. In addition, doors will need to | the apparatus lobe replaced w | | al |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$470,000 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,720,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,190,000 | |
| Operating Description: | | | | | | | | |
| Project: T1926 - Repl | ./Rem. Fire Sta | . #153 (R) | | | Funding | Source: | General Obligation E | Bonc |
| Project Description: | of the interior ventilation ar | and replacement | t of all FFE will b | e required. In ade doors will need t | dition, the appara o be replaced wit | tus bays will reached by the bi-fold doors, | , a complete renovatio quire upgrades to the the electrical, HVAC, ederal standards | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$470,000 | \$0 | \$0 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,050,800 | \$0 | |
| IT/Phone/Security | \$0 | \$0 | \$0 | \$0 | \$0 | \$80,000 | \$0 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$139,200 | \$0 | |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$450,000 | \$0 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$470,000 | \$4,720,000 | \$0 | |
| Operating Description: | | | | | | | | |
| Project: T1927 - Main | n Public Sfty B | dg. Remodel (R | .) | | Funding | Source: | General Obligation E | Bon |
| Project Description: | needs. The modernizatio | nain public safety n to meet the bus | building exceede | ed it's useful life a ne police departn | and requires sign nent. As the mast | ificant infrastruction is comp | rm public safety buildir cture/functionality lleted the budget | ng |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$878,490 | \$0 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,025,136 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$878,490 | \$17,025,136 | |
| Operating Description: | | | | | | | | |





| | | | salety ee | nstruction | 1 | | Category: 20% |
|---|---|---|---|--|---|---|--|
| Project: T1931 - Ren | ovate Fire Sta. | #154 (R) | | | Funding S | Source: | General Obligation Bo |
| Project Description: | an additional replacement exhaust syste | response unit in of all FFE will be em, apparatus ba | the future. Becau required. In addit by doors will need | ise of the age of tion, the apparate to be replaced v | the station, a com us bays will requir | plete renovation e upgrades to th the electrical, H | IVAC, and plumbing |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$200,000 | \$0 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,425,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$200,000 | \$2,425,000 |
|)perating Description | : | | | | | | |
| Project: T1932 - Ren | ovate Fire Sta. 7 | ‡157 (R) | | | Funding S | Source: | General Obligation Bo |
| Project Description: | College. The all EMS train and a training and tear on a required as w | college owns the ing, as it is the clo g location, as wel Il components of /ell as replaceme | e land, and the cit osest training faci I as housing the C the station are be nt of HVAC, plum | y provides the bu ility to all 9 fire st City of Glendale eyond projection abing, and electri | uilding. This static ations. Because t Traffic Center, the s for the facility. C | n is also the cer he station is a m facility uses an complete retrofit se upgrades will | allow the station to |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Na al an | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200,000 |
| Jesign | φU | | | • | • - | | |
| 0 | \$0 \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,625,000 |
| Design Construction TOTAL | | \$0 \$0 | \$0 \$0 | | | \$0 \$0 | \$2,625,000 \$2,825,000 |
| Construction | \$0 \$0 | • - | • - | \$0 | \$0 | | |
| Construction TOTAL | \$0 \$0 | \$0 | • - | \$0 | \$0 | \$0 | |
| Construction TOTAL | \$0 \$0 : ce Station-West This project s 4,000 squar and above th | \$0 Area (R) supports a police e foot addition is i ose for the weste | \$0 sub-station in con recommended, m ern area fire static | \$0 \$0 njunction with the aster planned fo n are not include | \$0 \$0 Funding \$ e existing propose | \$0 Source: d western area h. Additional land tes. Operating | \$2,825,000 General Obligation Bor fire station. Initially a d acquisition costs over |
| Construction TOTAL Operating Description Project: T1933 - Polic Project Description: | \$0 \$0 : ce Station-West This project s 4,000 squar and above th | \$0 Area (R) supports a police e foot addition is i ose for the weste | \$0 sub-station in con recommended, m ern area fire static | \$0 \$0 njunction with the aster planned fo n are not include | \$0 \$0 Funding S e existing propose r future expansion ed in these estima | \$0 Source: d western area h. Additional land tes. Operating | \$2,825,000 General Obligation Bon fire station. Initially a d acquisition costs over |
| Construction TOTAL Operating Description Project: T1933 - Polic Project Description: | \$0 \$0 : ce Station-West This project s 4,000 square and above th maintenance | \$0 Area (R) supports a police e foot addition is ose for the weste , repair, and utilit | \$0 sub-station in con recommended, m ern area fire static ies only and does | \$0 \$0 njunction with the laster planned fo on are not include s not include pers | \$0 \$0 Funding S e existing propose r future expansion ed in these estimation sonnel or equipment | \$0 Source: In Additional land tes. Operating ent costs | \$2,825,000 General Obligation Bou fire station. Initially a d acquisition costs over impact is for |
| Construction TOTAL Operating Description Project: T1933 - Polic Project Description: Capital Costs | \$0 \$0 : ce Station-West This project s 4,000 square and above th maintenance Carryover | \$0 Area (R) supports a police of addition is ose for the weste , repair, and utiliti FY 2019 | \$0 sub-station in correcommended, mern area fire static ies only and does FY 2020 | \$0 \$0 hjunction with the naster planned fo n are not include s not include pers FY 2021 | \$0 \$0 Funding \$ e existing propose r future expansion ed in these estimation sonnel or equipment FY 2022 | \$0 Source: ed western area 1. Additional land tes. Operating ent costs FY 2023 | \$2,825,000 General Obligation Bor fire station. Initially a d acquisition costs over impact is for FYs 24-28 |
| Construction TOTAL Operating Description Project: T1933 - Polic Project Description: Capital Costs | \$0 \$0 \$0 ce Station-West This project s 4,000 square and above th maintenance Carryover \$0 | \$0 Area (R) supports a police e foot addition is ose for the weste , repair, and utilit FY 2019 \$0 | \$0 sub-station in con recommended, me rn area fire static ies only and does FY 2020 \$0 | \$0 \$0 \$0 njunction with the iaster planned fo on are not include s not include pers FY 2021 \$0 | \$0 \$0 Funding \$ e existing propose r future expansion ed in these estimation sonnel or equipment FY 2022 \$0 | \$0 Source: ed western area h. Additional land tes. Operating ent costs FY 2023 \$0 | \$2,825,000 General Obligation Bon fire station. Initially a d acquisition costs over impact is for FYs 24-28 \$148,000 |
| Construction TOTAL Operating Description Project: T1933 - Polic Project Description: Capital Costs Design | \$0 \$0 \$0 ce Station-West This project s 4,000 square and above th maintenance Carryover \$0 \$0 \$0 | \$0 Area (R) supports a police e foot addition is ose for the wester , repair, and utilit FY 2019 \$0 \$0 | \$0 sub-station in con recommended, m ern area fire static ies only and does FY 2020 \$0 \$0 | \$0 \$0 \$0 solution with the haster planned for haster planned | \$0 \$0 Funding \$ e existing propose r future expansion ed in these estimation sonnel or equipment FY 2022 \$0 \$0 \$0 | \$0 Source: ad western area h. Additional land tes. Operating ent costs FY 2023 \$0 \$0 | \$2,825,000 General Obligation Bon fire station. Initially a d acquisition costs over impact is for FYs 24-28 \$148,000 \$1,858,000 |



| Project: T1934 - New | Police Evidence | e Storage (R) | | | Funding | Source: | General Obligation Bor |
|---|--|---|--|---|--|---|---|
| Project Description: | Property/Evic spaces for dr biological evi | lence – 30,000 s ug and weapons dence storage. It ridence as it is be | storage needs. T is highly desirab | he facility will als le to co-locate wi | nelving systems for a walk-in the future Crin | for storage and c cooler and a wa ne Lab. This is to | arved out enclosed |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$100,000 | \$0 | \$0 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,500,000 | \$0 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$100,000 | \$9,500,000 | \$0 |
| | | | | | | | |
| · · | y Court Remode | structure was bu | | | | changes in code | FYs 24-28 \$210,000 General Obligation Bor es and court security y planned at 90 000 SE |
| | y Court Remode The existing standards ha a programmi the building v | \$0 el (R) structure was bu ve occurred sinc ng study will dete vhich was purcha | \$0 iilt to ground leve e then requiring a promine the approp | \$0 I in 2009 and stop a review and upda priate size. This in e original constru | \$0 Funding oped. Numerous ate of the building ncludes investiga | \$0 Source: changes in code g plans. Originall ation for the exist | \$210,000 General Obligation Bor |
| Utilities Project: T1935 - City Project Description: | y Court Remode The existing standards ha a programmi the building v | \$0 el (R) structure was bu ve occurred sinc ng study will dete vhich was purcha | \$0 iilt to ground leve e then requiring a rmine the approp ased as part of the | \$0 I in 2009 and stop a review and upda priate size. This in e original constru | \$0 Funding oped. Numerous ate of the building ncludes investiga | \$0 Source: changes in code g plans. Originall ation for the exist | \$210,000 General Obligation Bor es and court security y planned at 90,000 SF, ting structural steel for |
| Utilities Project: T1935 - City Project Description: Capital Costs | y Court Remode The existing standards ha a programmi the building v use. Concep | \$0 el (R) structure was bu ve occurred sinc ng study will dete which was purcha tual construction | \$0 will to ground leve then requiring a mine the approp used as part of the costs assume 75 | \$0 I in 2009 and stop a review and upda riate size. This in e original constru ,000SF building. | \$0 Funding oped. Numerous ate of the building action and mothba | \$0 Source: changes in code g plans. Originall ation for the exist alled in the baser | \$210,000 General Obligation Bor es and court security ly planned at 90,000 SF, ting structural steel for ment garage for future |
| Utilities Project: T1935 - Cit | y Court Remode The existing standards ha a programmi the building v use. Concept Carryover | \$0 el (R) structure was bu ve occurred sinc ng study will dete vhich was purcha tual construction FY 2019 | \$0 iilt to ground leve e then requiring a ermine the approp ased as part of the costs assume 75 FY 2020 | \$0 I in 2009 and stop a review and upda priate size. This in e original constru ,000SF building. FY 2021 | \$0 Funding oped. Numerous ate of the building neludes investige ction and mothba | \$0 Source: changes in code g plans. Originall ation for the exist alled in the baser FY 2023 | \$210,000 General Obligation Bor es and court security y planned at 90,000 SF, ting structural steel for ment garage for future FYs 24-28 |



PROJECT DETAIL: 2040-Public Safety Construction

Category: 20%

| Project: 75020 - City | Court Building | (N) | | | Funding 8 | Source: | General Obligation Bond |
|-----------------------|--|--|---|--|---------------------------------------|--|---|
| Project Description: | standards ha the FY2022 p existing struc | ve occurred sinc programming stud ctural steel for the | e then requiring a dy will determine building which w | a review and upda the appropriate s /as purchased as | ate of the building ize. FY 2023 incl | plans. Original ludes funding fo al construction | es and court security ly planned at 90,000 SF, or investigation of the and mothballed in the |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,650,000 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$31,000,000 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$320,000 |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$310,000 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,100,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$36,380,000 |

Operating Description:

O and M would be needed starting in FY 2022 and includes a Building Maintenance Worker, two Custodians, a Day Porter and three Detention Officers. Other items include, utilities and electricity, security, building and elevator maintenance, parking lot sweeping and custodial supplies. There are \$213,800 in one-time expenses in FY 2021 including one-time purchases of vehicles and other essential supplies. The O and M related to opening the new facility does not include current grant-funded and one-time funded staff and operational costs. These costs total \$577,269. O and M costs for additional court positions will also be needed starting in the year the building is occupied. A supplemental budget request will be submitted once the project is near completion.

| Operating Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|------------------------|---------|---------|---------|---------|---------|-------------|
| Staffing | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,453,002 |
| Utilities | \$0 | \$0 | \$0 | \$0 | \$0 | \$184,533 |
| Bldg. Maint. | \$0 | \$0 | \$0 | \$0 | \$0 | \$250,966 |
| Equip. Maint. | \$0 | \$0 | \$0 | \$0 | \$0 | \$47,056 |
| Insurance | \$0 | \$0 | \$0 | \$0 | \$0 | \$51,671 |
| Electrical | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,107,210 |
| PC/Vehicle Replacement | \$0 | \$0 | \$0 | \$0 | \$0 | \$18,684 |
| Landscape | \$0 | \$0 | \$0 | \$0 | \$0 | \$27,426 |
| Water | \$0 | \$0 | \$0 | \$0 | \$0 | \$38,579 |
| Refuse | \$0 | \$0 | \$0 | \$0 | \$0 | \$22,492 |

Project: T5536 - Fire Station - Western Area (N)

PROJECT DETAIL: 2040-Public Safety Construction

surrounding areas between Northern Avenue and Camelback Road and 83rd to 115th Avenues. This fire station would house a fire pumper 24/7 initially, with further expansion of ladders and medic units as growth demands. FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 Carryover Capital Costs Land \$0 \$0 \$0 \$0 \$0 \$0 \$2,395,800 \$0 \$0 \$0 \$0 \$0 \$0 \$1,407,000 Design Construction \$0 \$0 \$0 \$0 \$0 \$0 \$5,226,000 IT/Phone/Security \$0 \$0 \$0 \$0 \$0 \$0 \$156,000 **Engineering Charges** \$0 \$0 \$0 \$0 \$0 \$0 \$92,500 \$0 \$0 Arts \$0 \$0 \$0 \$0 \$52,260 \$0 \$0 \$0 \$0 \$0 \$0 \$1,601,040 Equipment \$0 \$0 \$0 Contingency \$0 \$0 \$0 \$1,625,775 TOTAL \$0 \$0 \$0 \$0 \$0 \$0 \$12,556,375

Operating Description:

Project Description:

Additional O and M would be needed starting in March of 2021. Staffing includes the salary and benefits for 12 Firefighters, 3 Captains, 3 Engineers and .5 FTE Building Maintenance Worker. Also includes promotions, training, medic pay, station supplies, station and equipment maintenance, telephone charges, grounds maintenance, insurance and one-time cost in the amount of \$486,895 to recruit, test, hire and to send 18 firefighters to the training academy and six to medic school. Utilities, building maintenance, supplies and custodial services for 15,000 sq ft of space. PC replacement contributions for 3 computers and 1 color printer replacement = \$2,182. Landscaping estimated at \$0.22 per sq ft for 15,000 sq ft. Water estimated at \$0.195 per sq ft. Refuse estimated at \$342.26 x 12 months. A supplemental budget request will be submitted once the project is near completion.

Design and construction of a 15,000 sq ft, four bay fire station, with firefighter guarters for 18 personnel, furniture,

fixtures, equipment, office space and storage. Equipment includes one engine. This facility will respond to the

| Operating Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|------------------------|---------|---------|---------|---------|---------|-------------|
| Staffing | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,844,622 |
| Supplies/Contr | \$0 | \$0 | \$0 | \$0 | \$0 | \$703,502 |
| Utilities | \$0 | \$0 | \$0 | \$0 | \$0 | \$146,398 |
| Bldg. Maint. | \$0 | \$0 | \$0 | \$0 | \$0 | \$434,875 |
| Equip. Maint. | \$0 | \$0 | \$0 | \$0 | \$0 | \$57,327 |
| Insurance | \$0 | \$0 | \$0 | \$0 | \$0 | \$36,165 |
| Electrical | \$0 | \$0 | \$0 | \$0 | \$0 | \$72,695 |
| PC/Vehicle Replacement | \$0 | \$0 | \$0 | \$0 | \$0 | \$62,820 |
| Landscape | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,501 |
| Water | \$0 | \$0 | \$0 | \$0 | \$0 | \$8,421 |
| Refuse | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,824 |



Category: 20%

General Obligation Bonds

Funding Source:



| FUND SUMM | ARY: 208 | 0-Govern | ment Faci | lities Con | structio | | Categ | ory: 6% |
|---|--|--|---|--|---|--|--|--|
| | | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28</u> |
| Capital Project E | Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | | |
| Replacement of E | Existing Assets | | | | | | | |
| 77516 Amphitheater Rei | novations | 0 | 202,000 | 2,670,624 | 0 | 0 | 0 | (|
| T1915 Underground Stor | rage Tank Repl. | 0 | 0 | 0 | 0 | 850,000 | 850,000 | 850,000 |
| T1916 City Hall Bldg. R | lemodel | 0 | 0 | 0 | 0 | 322,224 | 3,717,480 | 10,835,970 |
| T1917 Field Ops. Campu | us Renovation | 0 | 0 | 0 | 0 | 4,500,000 | 4,500,000 | (|
| T1918 Community Svrs. | Resource Cntr | 0 | 0 | 0 | 0 | 0 | 0 | 16,950,000 |
| Sub-Total - Existin | g Assets | 0 | 202,000 | 2,670,624 | 0 | 5,672,224 | 9,067,480 | 28,635,970 |
| | | | | | | | | |
| | | \$0 | \$202,000 | \$2,670,624 | \$0 | \$5,672,224 | \$9,067,480 | \$28,635,970 |
| | ling: | \$0 | \$202,000 \$202,000 | \$2,670,624 | \$0 | \$5,672,224 | \$9,067,480 | \$28,635,970 |
| Total Project Expenses: | ETAIL: 20 hitheater Renov Renovations of recommended accessibility, of FY2020 is in 0 | 80-Govern ations (R) of the E Lowell Re d solutions such a concessions, stor 3.O. Bonds and i | \$202,000 | tilities Con ater at City Hall. y, seating, shadir risual system imp | A study perform ng, stage impro provements. De | g Source: ned in FY2018 i vements, suppo | Categ General Ob dentified deficie ort areas, circul or FY 19. Consi | cory: 6% ligation Bond encies and ation and truction in |
| Total Project Expenses: Total FY 2019 Fund PROJECT DE Project: 77516 - Ampl Project Description: | CTAIL: 20 hitheater Renov Renovations of recommended accessibility, of FY2020 is in (personnel or r | 80-Govern ations (R) of the E Lowell Rd d solutions such a concessions, stor G.O. Bonds and i naintenance of A | \$202,000 ment Fac ogers Amphithea as: spatial quality age and audio-v s to include reno V equipment. | ater at City Hall. y, seating, shadin vation of the base | A study perform ng, stage impro provements. Desement of the c | g Source: ned in FY2018 i vements, suppo esign is slated fo ouncil chamber | Categ General Ob dentified deficie ort areas, circul or FY 19. Const s. O&M does n | gory: 6% ligation Bond encies and ation and truction in ot include |
| Total Project Expenses: Total FY 2019 Fund PROJECT DE Project: 77516 - Ampl Project Description: Capital Costs | CTAIL: 20 hitheater Renov Renovations of recommended accessibility, of FY2020 is in Of personnel or r Carryover | 80-Govern ations (R) of the E Lowell R d solutions such a concessions, stor 3.0. Bonds and i maintenance of A FY 2019 | \$202,000 ment Fac ogers Amphithea as: spatial quality rage and audio-v s to include reno V equipment. FY 2020 | ter at City Hall. y, seating, shadin vation of the bas FY 2021 | Astudy perform ng, stage impro provements. Desement of the c FY 2022 | g Source: ned in FY2018 i ovements, suppo esign is slated fo ouncil chamber FY 2023 | Categ General Ob dentified deficie ort areas, circul or FY 19. Consi s. O&M does n FYs 24-2 | sory: 6% ligation Bond encies and ation and truction in ot include |
| Total Project Expenses: Total FY 2019 Fund PROJECT DE Project: 77516 - Ampl Project Description: | CTAIL: 20 hitheater Renov Renovations of recommended accessibility, of FY2020 is in (personnel or r | 80-Govern ations (R) of the E Lowell Rd d solutions such a concessions, stor G.O. Bonds and i naintenance of A | \$202,000 ment Fac ogers Amphithea as: spatial quality age and audio-v s to include reno V equipment. | ater at City Hall. y, seating, shadin vation of the base | A study perform ng, stage impro provements. Desement of the c | g Source: ned in FY2018 i ovements, suppo esign is slated fo ouncil chamber FY 2023 | Categ General Ob dentified deficie ort areas, circul or FY 19. Const s. O&M does n FYs 24-2 0 | gory: 6% ligation Bond encies and ation and truction in ot include |

Operating Description:

1

| oject Description: | Operations C Operations C | Complex; Fire Sta Complex are over | tion 153; and Fire 26 years-old, in | lerground fuel sto Station 155. Th need of significan egulations begini | e vaulted underg t repairs, and are | round storage t approaching th | anks (USTs) at f neir 30-year life. |
|--------------------|------------------------------|---------------------------------------|--|--|-------------------------------------|-----------------------------------|--|
| apital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| esign | \$0 | \$0 | \$0 | \$0 | \$50,000 | \$50,000 | \$50,000 |
| onstruction | \$0 | \$0 | \$0 | \$0 | \$700,000 | \$700,000 | \$700,000 |
| ontingency | \$0 | \$0 | \$0 | \$0 | \$100,000 | \$100,000 | \$100,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$850.000 | \$850,000 | \$850,000 |



Category: 6%

PROJECT DETAIL: 2080-Government Facilities Construction

Project: T1916 - City Hall Bldg. Remodel (R) **Funding Source:** General Obligation Bonds This project is to renew city hall by restoring the infrastructure, rebuilding the interior floor by floor, replacing aged **Project Description:** infrastructure, and implementing the findings of the City Hall Space Needs study including incorporating a customer service space in a "one stop shop" concept. Design in FY 2021, and each other year represents one floor of demolition and construction. FY 2019 FY 2020 Carryover FY 2021 FY 2022 FY 2023 FYs 24-28 Capital Costs Design \$0 \$0 \$0 \$0 \$287,700 \$287,700 \$575,400 \$0 \$0 \$0 \$0 \$2,877,000 \$8,631,000 Construction \$0 **Engineering Charges** \$0 \$0 \$0 \$0 \$5,754 \$86,310 \$258,930 Equipment \$0 \$0 \$0 \$0 \$0 \$150,000 \$450,000 Contingency \$0 \$0 \$0 \$0 \$28,770 \$316,470 \$920,640 TOTAL \$0 \$0 \$0 \$0 \$322,224 \$3,717,480 \$10,835,970 **Operating Description:** Project: T1917 - Field Ops. Campus Renovation (R) **Funding Source:** General Obligation Bonds The Field Operations Campus has outlived its useful life and must be replaced. Many of the structures in place are in **Project Description:** poor condition and no longer serve the business needs of the City of Glendale. The project will be split into multiple phases to allow continued operations. Field Ops., Water, Transportation, and Solid Waste will reside on the campus. An updated master plan will be created in FY 2019. This portion is funded with G.O. Bonds Carryover FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 Capital Costs Construction \$0 \$0 \$0 \$0 \$4.500.000 \$4.500.000 \$0 TOTAL \$0 \$0 \$0 \$0 \$4,500,000 \$4,500,000 \$0 **Operating Description:** FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 Operating Costs Utilities \$400,000 \$0 \$0 \$0 \$0 \$0 Project: T1918 - Community Svrs. Resource Cntr (R) **Funding Source:** General Obligation Bonds The Community Services Department does not have a central office location that can house all five divisions that make **Project Description:** up the Department. With divisions located in five different offices, it is extremely difficult for our customers to access the services they need in a timely manner. This is a major concern with time sensitive activities. There is a need for a human services HUB within the City of Glendale. Residents within addresses within zip code 85301 have the greatest need for the division services. Many collaborative opportunities exist for workforce development with new businesses, educational and life-enrichment classes for customers. With the Center's dual use capacity, it can become the human services hub for Glendale. Additional opportunities also exist to address transportation needs and accessibility challenges for residents. Possible capital funding and operational revenue opportunities exist with partnering agencies.

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|---------|---------|---------|---------|---------|--------------|
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,700,000 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$15,000,000 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$16,950,000 |
| | | | | | | | |

Operating Description:



| FUND SUMMARY: 2130 | -Cultura | l Facility (| Construct | tion | | Categ | ory: 6% |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 84309 *Sahuaro Ranch Park Improvments | 178,469 | 84,550 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - Existing Assets | 178,469 | 84,550 | 0 | 0 | 0 | 0 | 0 |
| Total Project Expenses: | \$178,469 | \$84,550 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Total FY 2019 Funding: | | \$263,019 | | | | | |

| Project: 84309* - Sal | huaro Ranch Pa | rk Improvment | s (I) | | Funding S | Source: | General Obligation Bon |
|-----------------------|---|--|--|---|--|---------------------------------------|--|
| Project Description: | period. The h a cultural ass known as the | nistoric area inclu set that celebrate e "Showplace of t | des 13 original bu s the city's histori he Valley," the Sa | uildings, a rose g c beginnings. Lis | arden, barnyard a ted on the Nation storic Area offers | and historic orch al Register of H | rk over a three year ards and has has been istorical Places and ts and guided |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$152,799 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$75,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$4,950 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$11,506 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$1,744 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$750 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$12,420 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$3,850 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$178,469 | \$84,550 | \$0 | \$0 | \$0 | \$0 | \$0 |



FUND SUMMARY: 2180-Flood Control Construction

Category: 20%

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|--------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 79004 Local Drainage Problems | 1,863,810 | 324,230 | 324,230 | 324,230 | 0 | 0 | 629,400 |
| Sub-Total - Existing Assets | 1,863,810 | 324,230 | 324,230 | 324,230 | 0 | 0 | 629,400 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 79014 59th Ave & Thunderbird Rd SD | 0 | 0 | 0 | 0 | 0 | 0 | 1,963,345 |
| T2910 Bethany Home SD, 58th to 79th | 0 | 0 | 0 | 0 | 11,147,430 | 0 | 0 |
| T7901 83rd Ave BethanyHm to Camelbac | 0 | 0 | 0 | 0 | 0 | 0 | 3,080,000 |
| T7902 Camelback Rd. 51st to 58th | 0 | 0 | 0 | 0 | 3,205,000 | 0 | 0 |
| Sub-Total - New Assets | 0 | 0 | 0 | 0 | 14,352,430 | 0 | 5,043,345 |
| Total Project Expenses: | \$1,863,810 | \$324,230 | \$324,230 | \$324,230 | \$14,352,430 | \$0 | \$5,672,745 |
| Total FY 2019 Funding: | | \$2,188,040 | | | | | |

| DDO IECT DETAIL. | 2190 Flood Control | Construction |
|------------------------|---------------------|--------------|
| PROJECT DETAIL: | 2180-F 1000 Control | Construction |

Category: 20%

| Project: 79004 - Loca | al Drainage Pro | blems (I) | | | Funding S | Source: | General Obligation Bonds |
|-----------------------|-----------------|-----------|---|-----------|------------------|------------------|---|
| Project Description: | | | | | | | s is an ongoing program s existing storm drain |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$300,000 | \$300,000 | \$300,000 | \$0 | \$0 | \$600,000 |
| Construction | \$1,795,010 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$14,700 | \$14,700 | \$14,700 | \$0 | \$0 | \$29,400 |
| Engineering Charges | \$43,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$25,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$9,530 | \$9,530 | \$9,530 | \$0 | \$0 | \$0 |
| TOTAL | \$1,863,810 | \$324,230 | \$324,230 | \$324,230 | \$0 | \$0 | \$629,400 |
| Operating Description | | | e or no maintenar reet or other publ | | ases will reduce | existing mainter | ance because storm |



| Project: 79014 - 59th | Ave & Thunde | rbird Rd SD (N |) | | Funding S | Source: | General Obligation | n Bond |
|--|---|---|---|---|--|--|--|--------|
| Project Description: | Project will co Drainage Cha | | drain in 59th Ave | nue between the | Thunderbird Roa | d intersection ar | nd the Arizona Can | al |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Land | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$24,000 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$58,000 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,700,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$48,345 | |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$17,000 | |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$116,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,963,345 | |
| Operating Description: | No additiona | I O and M is requ | ired for this proje | ect. | | | | |
| Project: T2910 - Beth | any Home SD, | 58th to 79th (N) |) | | Funding S | | General Obligation | |
| Project Description: | | construction of sto | | | | | | |
| | 79th Avenue Flood Contro portion. An IC | to 58th Avenue. I District (50%). 1 GA has been app | The design and o fotal estimated p roved in 2001 by | construction costs roject cost is \$21 the County Floor | s of storm drain an .7M. The funds in d Control District a | re to be shared this account on and City of Glen | with Maricopa Cour ly reflect the City's dale | |
| Capital Costs | 79th Avenue Flood Contro portion. An IC Carryover | to 58th Avenue. I District (50%). 1 GA has been app FY 2019 | The design and o fotal estimated p roved in 2001 by FY 2020 | construction costs roject cost is \$21 the County Floor FY 2021 | s of storm drain au .7M. The funds in d Control District a FY 2022 | re to be shared of this account on and City of Glen FY 2023 | with Maricopa Cour ly reflect the City's dale FYs 24-28 | |
| Project Description: Capital Costs Construction TOTAL | 79th Avenue Flood Contro portion. An IC | to 58th Avenue. I District (50%). 1 GA has been app | The design and o fotal estimated p roved in 2001 by | construction costs roject cost is \$21 the County Floor | s of storm drain an .7M. The funds in d Control District a | re to be shared this account on and City of Glen | with Maricopa Cour ly reflect the City's dale | |
| Capital Costs Construction TOTAL | 79th Avenue Flood Contro portion. An IC Carryover \$0 \$0 \$0 \$0 | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 pipe requires little ot pond in the str | The design and of fotal estimated p roved in 2001 by FY 2020 \$0 \$0 e or no maintenana reet or other publication of the publication of the set of t | construction costs roject cost is \$21 the County Floor FY 2021 \$0 \$0 nce and in most of | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 \$0 | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 \$0 | m |
| Capital Costs | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 Ave BethanyH | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 pipe requires little tot pond in the str tot pond in the str tot camelbac f storm drain in 85 | The design and of fotal estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 e or no maintenant reet or other public (N) | construction costs roject cost is \$21 the County Floor FY 2021 \$0 \$0 nce and in most of ic facility. | s of storm drain a .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 \$0 cexisting mainten | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 ance because store General Obligation | m |
| Capital Costs Construction TOTAL Operating Description: Project: T7901 - 83rd Project Description: | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 Ave BethanyH Installation o | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 pipe requires little tot pond in the str tot pond in the str tot camelbac f storm drain in 85 | The design and of fotal estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 e or no maintenant reet or other public (N) | construction costs roject cost is \$21 the County Floor FY 2021 \$0 \$0 nce and in most of ic facility. | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of Funding S | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 \$0 cexisting mainten | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 ance because store General Obligation | m |
| Capital Costs Construction TOTAL Operating Description: Project: T7901 - 83rd Project Description: Capital Costs | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 \$0 to pond in the str for to Camelbac f storm drain in 8 Plan | The design and of Total estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 \$0 (N) 3rd from Bethany | construction costs roject cost is \$21 the County Floor FY 2021 \$0 \$0 cost and in most of ic facility. | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of Funding S amelback Rd. as in | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 \$0 cexisting mainten Source: dentified in the S | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 ance because store General Obligation Stormwater | m |
| Capital Costs Construction TOTAL Deperating Description: Project: T7901 - 83rd Project Description: Capital Costs Design | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 pipe requires little tot pond in the str tot pond in the str f storm drain in 8 c Plan FY 2019 | The design and of Total estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 e or no maintenant reet or other puble (N) 3rd from Bethany FY 2020 | roject cost is \$21 the County Floor FY 2021 \$0 \$0 toce and in most of ic facility. | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of Funding S umelback Rd. as in FY 2022 | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 existing mainten Source: dentified in the S | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 ance because store General Obligation Stormwater FYs 24-28 | m |
| Capital Costs Construction TOTAL Operating Description: Project: T7901 - 83rd Project Description: Capital Costs Design Construction | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Ave BethanyH Installation of Management Carryover \$0 | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 pipe requires little ot pond in the str f to Camelbac f storm drain in 8: t Plan FY 2019 \$0 | The design and of Total estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 e or no maintenant eet or other puble (N) 3rd from Bethany FY 2020 \$0 | construction costs roject cost is \$21 the County Floor FY 2021 \$0 \$0 nce and in most of ic facility. Home Rd. to Ca FY 2021 \$0 | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of Funding S amelback Rd. as in FY 2022 \$0 | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 existing mainten Source: dentified in the S FY 2023 \$0 | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 \$0 ance because store General Obligation Stormwater FYs 24-28 \$500,000 | m |
| Capital Costs Construction TOTAL Operating Description: Project: T7901 - 83rd Project Description: Capital Costs Design | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 \$0 Ave BethanyH Installation of Management Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 pipe requires little tot pond in the str f to Camelbac f storm drain in 8 r Plan FY 2019 \$0 \$0 | The design and of Total estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 e or no maintenare reet or other puble (N) 3rd from Bethany FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ropect cost is \$21 the County Floor FY 2021 \$0 \$0 nce and in most of ic facility. Home Rd. to Ca FY 2021 \$0 \$0 \$0 | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of Funding S melback Rd. as in FY 2022 \$0 \$0 | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 existing mainten Source: dentified in the S FY 2023 \$0 \$0 \$0 | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 \$0 \$0 ance because store General Obligation Stormwater FYs 24-28 \$500,000 \$2,500,000 | m |
| Capital Costs Construction TOTAL Deperating Description: Project: T7901 - 83rd Project Description: Capital Costs Design Construction Engineering Charges | 79th Avenue Flood Contro portion. An IC \$0 \$0 \$0 \$0 \$0 \$0 Ave BethanyH Installation of Management Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 | to 58th Avenue. I District (50%). T GA has been app FY 2019 \$0 \$0 \$0 pipe requires little tot pond in the str tot pond in the | The design and of Total estimated p roved in 2001 by FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | ropect cost is \$21 the County Floor FY 2021 \$0 \$0 \$0 the cand in most of ic facility. * Home Rd. to Ca FY 2021 \$0 \$0 \$0 \$0 | s of storm drain an .7M. The funds in d Control District a FY 2022 \$11,147,430 \$11,147,430 cases will reduce of Funding S melback Rd. as in FY 2022 \$0 \$0 \$0 \$0 | re to be shared of this account on and City of Glen FY 2023 \$0 \$0 existing mainten Source: dentified in the S FY 2023 \$0 \$0 \$0 \$0 | with Maricopa Cour ly reflect the City's dale FYs 24-28 \$0 \$0 \$0 ance because store General Obligation Stormwater FYs 24-28 \$500,000 \$2,500,000 \$55,000 | m |

| Project: T7902 - Car | nelback Rd. 51s | t to 58th (N) | | Funding S | Source: | General Obligation Bond | | |
|----------------------|-----------------|-------------------|------------------|------------------|----------------------|-------------------------|----------------|--|
| Project Description: | Installation o | f storm drain Can | nelback Rd. from | 51st to 58th Ave | e. Identified in the | Stormwater Ma | anagement Plan | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$3,205,000 | \$0 | \$0 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$3,205,000 | \$0 | \$0 | |

GLENI

LE



| FUND SUMMARY: 160 | 0-DIF-Ro | adway Im | proveme | nts | | Catego | ory: DIF |
|---------------------------------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 67814 59th & Olive Ave (1600) | 15,000 | 0 | 0 | 0 | 0 | 0 | 0 |
| 67820 *59th & Olive Ave (1601) | 840,389 | 0 | 0 | 0 | 0 | 0 | 0 |
| 67880 *59th & Olive Ave (1602) | 110,011 | 0 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 67809 DIF Update (1600) | 0 | 34,553 | 0 | 0 | 0 | 0 | 34,553 |
| 67821 95th Avenue Extension (1601) | 680,687 | 0 | 0 | 0 | 0 | 0 | 0 |
| 67930 Bethany Hm 83rd -91st (1603) | 0 | 650,000 | 791,650 | 1,500,000 | 0 | 0 | 0 |
| Sub-Total - Existing Assets | 1,646,087 | 684,553 | 791,650 | 1,500,000 | 0 | 0 | 34,553 |
| Total Project Expenses: | \$1,646,087 | \$684,553 | \$791,650 | \$1,500,000 | \$0 | \$0 | \$34,553 |
| Total FY 2019 Funding: | | \$2,330,640 | | | | | |

| Project: 67814 - 59th | & Olive Ave (1 | 600) (I) | | | Funding S | Source: | Development Im | pact Fee |
|---|---|---|---|--------------------------------------|---|---------------------------------------|-----------------------------|-----------|
| Project Description: | | | ting improvemen n of turn lanes an | | I Olive avenues ir | ntersection. Im | provements at the | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Miscellaneous/Other | \$15,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | - |
| TOTAL | \$15,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | - |
| Operating Description | : This project | is to add capacity | y to the existing ir | itersection. No ac | ditional O and M | is anticipated I | based on current | |
| - For and Perception | information. | | | | | | | |
| | , | 1601) (I) | | | Funding S | Source: | Development Im | pact Fee |
| Project: 67820* - 59t Project Description: | h & Olive Ave (This project i | ncludes construc | ting improvemen n of turn lanes an | | 8 | | Development Im | pact Fee |
| Project: 67820* - 59t Project Description: | h & Olive Ave (This project i | ncludes construc | | | 8 | | Development Im FYs 24-28 | pact Fee |
| Project: 67820* - 59t Project Description: <u>Capital Costs</u> | h & Olive Ave (This project i intersection i | ncludes construc nclude installatio | n of turn lanes an | d bus bays. | I Olive avenues ir | ntersection. | 1 | pact Fee: |
| Project: 67820* - 59t Project Description: Capital Costs | h & Olive Ave (This project i intersection i Carryover | ncludes construc nclude installatio FY 2019 | n of turn lanes an FY 2020 | id bus bays. FY 2021 | l Olive avenues ir FY 2022 | ntersection. FY 2023 | FYs 24-28 | pact Fee |
| Project: 67820* - 59t | h & Olive Ave (This project i intersection i Carryover \$794,114 | ncludes construc nclude installatio FY 2019 \$0 | n of turn lanes an FY 2020 \$0 | d bus bays. FY 2021 \$0 | I Olive avenues ir FY 2022 \$0 | ntersection. FY 2023 \$0 | FYs 24-28 \$0 | pact Fee: |
| Project: 67820* - 59t Project Description: Capital Costs Construction Engineering Charges | h & Olive Ave (This project i intersection i Carryover \$794,114 \$39,600 | ncludes construc nclude installatio FY 2019 \$0 \$0 | n of turn lanes an FY 2020 \$0 \$0 | d bus bays. FY 2021 \$0 \$0 | I Olive avenues in FY 2022 \$0 \$0 | ntersection. FY 2023 \$0 \$0 | FYs 24-28 \$0 \$0 | pact Fee |



| Project: 67880* - 59tł | n & Olive Ave (| 1602) (I) | | | Funding S | Source: | Development Impact |
|---|---|--|------------------------------|---|---------------------|--|--|
| Project Description: | | | | chase right-of-way ersection include | | | t the 59th and Olive s bays. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$110,011 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$110,011 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description: | This project information. | s to add capacity | to the existing ir | ntersection. No ac | dditional O and M | is anticipated I | based on current |
| Project: 67809 - DIF | Update (1600) (| R) | | | Funding S | Source: | Development Impact |
| Project Description: | | e July 1, 2014. D | | | | | current fees have beer updates. This is the |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Aiscellaneous/Other | \$0 | \$34,553 | \$0 | \$0 | \$0 | \$0 | \$34,553 |
| TOTAL | \$0 | \$34,553 | \$0 | \$0 | \$0 | \$0 | \$34,553 |
| | | | | | | | |
| Operating Description: | | | | | | | |
| | ļ | 91st (1603) (R) | | | Funding S | Source: | Development Impact |
| Operating Description: Project: 67930 - Beth Project Description: | any Hm 83rd - | | construction of E | Bethany Home No | | | |
| Project: 67930 - Betha Project Description: | any Hm 83rd -9 | | construction of E FY 2020 | Bethany Home No FY 2021 | | | |
| Project: 67930 - Betha Project Description: Capital Costs | any Hm 83rd -5 ROW Acquis agreement). | ition, design and | | | orth of Center Line | e. (Stone Haver | n development |
| Project: 67930 - Beth | any Hm 83rd -9 ROW Acquis agreement). Carryover | ition, design and FY 2019 | FY 2020 | FY 2021 | FY 2022 | E. (Stone Haven FY 2023 | r development |
| Project: 67930 - Betha Project Description: Capital Costs | any Hm 83rd -9 ROW Acquis agreement). Carryover \$0 | ition, design and FY 2019 \$650,000 | FY 2020 \$641,650 | FY 2021 \$0 | FY 2022 | e. (Stone Haven FY 2023 \$0 | r development FYs 24-28 \$0 |



| FUND SUMMARY: 1520 | -DIF-Cit | tywide Op | en Space | | | Catego | ory: DIF |
|---------------------------------------|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28</u> |
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 70453 Discovery Park | 178,943 | 0 | 0 | 0 | 0 | 0 | C |
| 70454 Pasadena Park | 139,157 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70455 *Thunderbird Park Imprvmts 1520 | 0 | 0 | 150,000 | 0 | 0 | 0 | 0 |
| 70456 *T-Bird Park Mstr Plan 1520 | 0 | 34,944 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 70459 Western Area Library 1520 | 0 | 11,281 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - Existing Assets | 318,100 | 46,225 | 150,000 | 0 | 0 | 0 | 0 |
| Total Project Expenses: | \$318,100 | \$46,225 | \$150,000 | \$0 | \$0 | \$0 | \$0 |
| Total FY 2019 Funding: | | \$364,325 | | | | | |
| | | | | | | | |
| PROJECT DETAIL: 152 | 0-DIF-C | itywide Op | oen Space | | | Catego | ory: DIF |
| Project: 70453 - Discovery Park (I) | | | | Funding | source: | Developmen | nt Impact Fee |

Project Description:This project will create new amenities and infrastructure related to Discovery Park. Likely improvements include
additional trails in the park and trail connections to the adjacent neighborhoods. Other improvements may include picnic
ramadas, shaded rest areas, drinking fountains, enhanced open play areas, playground or exercise equipment, and other
trail amenities and site improvements that address growth within the city.Capital CostsCarryoverFY 2019FY 2020FY 2021FY 2022FY 2023FYs 24-28

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|---------|---------|---------|---------|---------|-----------|
| Construction | \$150,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$12,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$15,443 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$178,943 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

Operating Description: No additional O and M is needed at this time.

| Project Description: | multi-use loo | p path connectio | menities and infra n to adjacent side e improvements t | walks in the park | and to make cor | nnections to the | proposed to includ adjacent |
|----------------------|---------------|------------------|--|-------------------|-----------------|------------------|--------------------------------|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| onstruction | \$139,157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$139,157 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

PROJECT DETAIL: 1520-DIF-Citywide Open Space

| Project: 70455* - Th | underbird Park | Imprvmts 1520 |) (I) | | Funding S | Source: | Development Impact Fe |
|-----------------------|---------------------------------|--|--|------------------------------------|---|---------------------------------------|--|
| Project Description: | With over 1,1 | 100 acres of undi | sturbed desert ha | abitat, the ongoin | | the existing eig | of Glendale park system. ht main trails and the al desert habitat. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$0 | \$121,700 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$0 | \$12,000 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$0 | \$1,217 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$0 | \$15,083 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$0 | \$150,000 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | n: | | | | | | |
| Project: 70456* - T-1 | Bird Park Mstr | Plan 1520 (I) | | | Funding | Source: | Development Impact Fe |
| Project Description: | | | | | nservation Park m ice and Trails in th | | is partial funding of this 5,056. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Miscellaneous/Other | \$0 | \$34,944 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$34,944 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | n: | | | | | | |
| | | | | | | ~ | |
| Project: 70459 - Wes | stern Area Libra | ary 1520 (R) | | | Funding S | Source: | Development Impact Fe |
| Project Description: | conceptual d third/fourth fl | esigns for the po oors of the Glenc | ssible location of lale Media Cente | a Western Area r. Regardless of | | either Heroes R acility would be 7 | tion to develop Regional Park or on the 7500- 8000 square feet |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | \$0 | \$11,281 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | φυ | | | ** | ¢0 | \$0 | *0 |
| Construction TOTAL | \$0 | \$11,281 | \$0 | \$0 | \$0 | 2 0 | \$0 |
| | \$0 | \$11,281 | \$0 | \$0 | <u></u> ۵۵ | 20 | 20 |



Category: DIF



FUND SUMMARY: 1460-DIF-Citywide Parks **Category: DIF** FY 2019: FY 2020: FY 2021: FY 2022: FY 2023: FYs 24-28: **Capital Project Expenses** Carryover New Funding **Existing Assets** Improvement of Existing Assets 0 72505 * Orangewood Vista 1460 0 0 0 0 226,536 0 0 0 0 0 0 0 73475 Citywide Park Improv (1461) 105,917 **Replacement of Existing Assets** 72506 Western Area Library 1460 0 4,360 0 0 0 0 0 73476 Western Area Library 1461 0 2,040 0 0 0 0 0 Sub-Total - Existing Assets 0 0 0 0 0 332,453 6,400 **Total Project Expenses:** \$332,453 \$6,400 \$0 \$0 \$0 \$0 \$0 Total FY 2019 Funding: \$338,853 **PROJECT DETAIL: 1460-DIF-Citywide Parks Category: DIF**

| | 1 | | | | | | |
|--|---|--|--|---|--|--|--|
| Project Description: | O'Neil comm play structure children ages younger age | unity parks to access to accommodates to accommodates 2 - 5 and 5 - 12. group. This proje | commodate incre ate the age categ . Recent ASTM a ect meets the 201 | ased use and po ory 6 months to t nd CPSC standa 1 Parks and Rec | pulation growth. A wo years. Curren Irds have indictate creation Master Pl | Additionally, we at playground ev ed a need to pro an's primary act | k, Rose Lane and need to add to existin ents are designed for vide play events for th ion plan goals of ghborhood parks". |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Equipment | \$105,917 | D | φυ | + - | | | + - |
| TOTAL Operating Description Project: 72506 - West | \$105,917 : | \$0 ary 1460 (R) | \$0 | \$0 | \$0 Funding \$ | | \$0 Development Impac |
| TOTAL Operating Description Project: 72506 - West | \$105,917 : In October 2 conceptual d third/fourth file | \$0 ary 1460 (R) 2014 and after revesigns for the po oors of the Glend | fiew by the Librar ssible location of ale Media Cente | y Advisory Board a Western Area r. Regardless of | Funding Staff, Counce Branch Library at | Source: il provided direc either Heroes R acility would be 7 | \$0 Development Impac |
| TOTAL Operating Description Project: 72506 - West Project Description: | \$105,917 : In October 2 conceptual d third/fourth file | \$0 ary 1460 (R) 2014 and after revesigns for the po oors of the Glend | fiew by the Librar ssible location of ale Media Cente | y Advisory Board a Western Area r. Regardless of | Funding S and staff, Counce Branch Library at its location, the fa | Source: il provided direc either Heroes R acility would be 7 | \$0 Development Impac tion to develop tegional Park or on th |
| Equipment TOTAL Operating Descriptions Project: 72506 - West Project Description: Capital Costs | \$105,917 : tern Area Libra In October 2 conceptual d third/fourth fl in size and w | \$0 ary 1460 (R) 2014 and after revestigns for the po oors of the Glend rould result in libr | view by the Librar ssible location of ale Media Cente ary services prov | y Advisory Board a Western Area r. Regardless of ided to this geog | Funding S and staff, Counc Branch Library at its location, the fa raphic area of Gle | Source: il provided direc either Heroes R acility would be 7 endale. | \$0 Development Impac tion to develop tegional Park or on th 500- 8000 square fee |



Category: DIF

PROJECT DETAIL: 1460-DIF-Citywide Parks

| Project Description: | conceptual d third/fourth fle | esigns for the po oors of the Glend | ssible location of lale Media Cente | | Branch Library at its location, the fa | either Heroes R acility would be 7 | tion to develop Regional Park or on th 7500- 8000 square fe |
|----------------------|----------------------------------|--|--|---------|---|---------------------------------------|---|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$2,040 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$2,040 | \$0 | \$0 | \$0 | \$0 | \$0 |



| FUND SUMMARY: 1480 |)-DIF-Cit | ywide Rec | Facility | | | Catego | ory: DIF |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28</u> |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 72806 *Grand Canal Linear Prk Staging | 3,856 | 0 | 0 | 0 | 0 | 0 | (|
| 72808 *Thunderbird Park Imprvmt 1480 | 0 | 83,083 | 0 | 0 | 0 | 0 | (|
| 72810 *Parks Master Plan Update | 5,433 | 0 | 0 | 0 | 0 | 0 | (|
| 72811 *FRAC Enhancements | 6,094 | 0 | 0 | 0 | 0 | 0 | (|
| 72812 *Heroes Regional Park | 511,869 | 0 | 0 | 0 | 0 | 0 | (|
| Replacement of Existing Assets | | | | | | | |
| 72801 DIF Update (1480) | 0 | 3,469 | 0 | 0 | 0 | 0 | 3,469 |
| 72816 Western Area Library 1480 | 0 | 139,838 | 0 | 0 | 0 | 0 | (|
| Sub-Total - Existing Assets | 527,252 | 226,390 | 0 | 0 | 0 | 0 | 3,469 |
| Total Project Expenses: | \$527,252 | \$226,390 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| Total FY 2019 Funding: | | \$753,642 | | | | | |

| | This wast t | | and a second second second second | 0 | | | Real and a discussion of the second based of the second se |
|--|---|--|---|---|--|--|--|
| Project Description: | Bethany Hon horse trailers segment of th Recreation M | ne Road on 79th . The recent com ne Grand Canal v laster Plan prima | Avenue to accompletion of an add will complete the o | imodate additional itional segment of connection of the commended majo | al demand for eq of the New River t two trails. This p or areas of focus a | uestrian parking, trail and future pl roject complies according to the | lity located south of trail use, and larger ans to develop the with the 2011 Parks and priorities and interests Master Plan". |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$3,706 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| | ¢150 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$150 | 4 0 | φυ | | | ψŪ | ΨΟ |
| TOTAL Operating Description | \$3,856 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL Operating Description Project: 72808* - Th | \$3,856 :: underbird Park | \$0 Imprvmt 1480 | \$0 (I) | | Funding | \$0 Source: | \$0 Development Impact |
| TOTAL Operating Description | \$3,856 underbird Park This project v These ameni City Council | \$0 Imprvmt 1480 vill provide fundir ties/improvemen 2011 approved F | \$0 (I) Ing for the develop ts are in respons Parks and Recrea | oment, constructi e to the growth in tion Master Plan | Funding S on and installation park visitors and secondary action | \$0 Source: n of park ameniti l users. This pro plan recommen | \$0 |
| TOTAL Operating Description Project: 72808* - Th Project Description: | \$3,856 underbird Park This project v These ameni City Council focus accord | \$0 Imprvmt 1480 vill provide fundir ties/improvemen 2011 approved F | \$0 (I) Ing for the develop ts are in respons Parks and Recrea | oment, constructi e to the growth in tion Master Plan | Funding S on and installation park visitors and secondary action | \$0 Source: n of park ameniti l users. This pro plan recommen | \$0 Development Impact ies and improvements ject complies with the ded major areas of |
| TOTAL Operating Description Project: 72808* - Th | \$3,856 underbird Park This project of These ameni City Council focus accord Park". | \$0 Imprvmt 1480 vill provide fundin ties/improvemen 2011 approved F ing to the prioritie | \$0 (I) ng for the develop ts are in respons arks and Recreates and interests of | oment, constructio e to the growth in tion Master Plan f the community | Funding S on and installation park visitors and secondary action to "Enhance and | \$0 Source: n of park ameniti i users. This proj plan recommen improve Thunde | \$0 Development Impact ies and improvements ject complies with the ded major areas of erbird Conservation |

| PROJECT D | ETAIL: 14 | 80-DIF-C | itywide Re | ec Facility | | | Category: DII |
|--|---|--|---|---|---|--|--|
| Project: 72810* - Pa | rks Master Plan | Update (I) | | | Funding S | Source: | Development Impact Fee |
| Project Description: | programs and make up the facility manag group master | d services as we department have gement/maintena r /strategic plans | I as operates and or have had pre- ince and program to help create a r | I manages faciliti viously approved /service delivery lew department v | es throughout the master and strate | city. The variou egic plans to he incorporate exis provide recomn | artment that provide us work groups that lp guide their operations, ting division or work nendations and |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Viscellaneous/Other | \$5,433 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$5,433 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | : | | | | | | |
| Project: 72811* - FR | AC Enhanceme | nts (I) | | | Funding S | Source: | Development Impact Fee |
| Project Description: | increased pro lockers to the | ogramming volun e active area, the | ne and demand ir | i center use inclu nulti-purpose floc | | curity cameras, | enter to address the addition of full size odification of the existing |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| /liscellaneous/Other | \$6,094 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$6,094 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | 1: | | | | | | |
| | P | | | | | | |
| Project: 72812* - He | roes Regional P | ark (I) | | | Funding S | Source: | Development Impact Fee |
| Project Description: | Regional Par east side of 8 due to budge | k. When the exis 33rd Avenue nort and financing is orkshop session. | ting phases of the h of Bethany Hon ssues. Staff receiv This project com | e park were comp ne Road were pa ved direction fron plies with the 201 | oleted, the additio rt of the additiona n the City Council 1 Parks and Rec | nal half street ir I project items th to move forwar reation Master F | 3rd Avenue at Heroes nprovements for the hat were not completed d with this project at Plan primary action plan 'Complete the Western |
| | | | | | | | |
| Capital Costs | recommende | | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| - | Carryover \$434,857 | al Park". | | | | | \$0 |
| Construction Engineering Charges | Carryover \$434,857 \$32,142 | al Park". FY 2019 \$0 \$0 | FY 2020 \$0 \$0 | FY 2021 \$0 \$0 | FY 2022 \$0 \$0 | FY 2023 \$0 \$0 | \$0 \$0 |
| Construction Engineering Charges Arts | Carryover \$434,857 \$32,142 \$4,870 | al Park". FY 2019 \$0 \$0 \$0 | FY 2020 \$0 \$0 \$0 | FY 2021 \$0 \$0 \$0 | FY 2022 \$0 \$0 \$0 | FY 2023 \$0 \$0 \$0 | \$0 \$0 \$0 |
| Capital Costs Construction Engineering Charges Arts Contingency TOTAL | Carryover \$434,857 \$32,142 | al Park". FY 2019 \$0 \$0 | FY 2020 \$0 \$0 | FY 2021 \$0 \$0 | FY 2022 \$0 \$0 | FY 2023 \$0 \$0 | \$0 \$0 |



| Project: 72801 - DIF | Update (1480) | (R) | | | Funding S | Source: | Development Impact |
|--|-----------------|--|--|--|---|--|---|
| Project Description: | | e July 1, 2014. E | | | | | current fees have bee updates. This is the |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Miscellaneous/Other | \$0 | \$3,469 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| | | | | | | | |
| TOTAL Operating Description Project: 72816 - Wes | tern Area Libra | • • • • | \$0 | \$0 | \$0 Funding S | | \$3,469 Development Impact |
| | tern Area Libra | ary 1480 (R) 2014 and after re esigns for the po oors of the Glenc | view by the Libra | ry Advisory Board a Western Area r. Regardless of | Funding S d and staff, Coun Branch Library at its location, the fa | Source: cil provided dire either Heroes l acility would be | Development Impact |
| TOTAL Dperating Description Project: 72816 - Wes Project Description: | tern Area Libra | ary 1480 (R) 2014 and after re esigns for the po oors of the Glenc | view by the Libra ssible location of lale Media Cente | ry Advisory Board a Western Area r. Regardless of | Funding S d and staff, Coun Branch Library at its location, the fa | Source: cil provided dire either Heroes l acility would be | Development Impact ection to develop Regional Park or on the |
| TOTAL Operating Description Project: 72816 - Wes | tern Area Libra | ary 1480 (R) 2014 and after re esigns for the po oors of the Glence rould result in libr | view by the Libra ssible location of lale Media Cente ary services prov | ry Advisory Board a Western Area r. Regardless of ided to this geog | Funding S d and staff, Coun Branch Library at its location, the fa raphic area of Gle | Source: cil provided dire either Heroes acility would be endale. | Development Impact ection to develop Regional Park or on the 7500- 8000 square fee |

FUND SUMMARY: 1540-DIF-Park Dev Zone 1

| | | <u>FY 2019:</u> | FY 2020: | FY 2021: | FY 2022: | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|------------------|-----------------|----------|----------|----------|-----------------|-------------------|
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 73105 Orangewood Vista 1540 | 124,085 | 0 | 0 | 0 | 0 | 0 | 0 |
| 73525 *Picnic Ramada Expansion 1541 | 52,303 | 0 | 0 | 0 | 0 | 0 | 0 |
| 73575 *Picnic Ramada Expansion 1542 | 177,578 | 0 | 0 | 0 | 0 | 0 | 0 |
| 73576 Bike Park Foothills Park 1542 | 140,000 | 0 | 0 | 0 | 0 | 0 | 0 |
| 73625 *New River Trail Zn 2 W 1543 | 58,312 | 0 | 0 | 0 | 0 | 0 | 0 |
| 73626 * Parks Master Plan Update 1543 | 0 | 230,000 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 73102 DIF Update (1540) | 0 | 3,469 | 0 | 0 | 0 | 0 | 3,469 |
| 73627 Western Area Library 1543 | 0 | 354,628 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - Existing Assets | 552,278 | 588,097 | 0 | 0 | 0 | 0 | 3,469 |
| Total Project Expenses: | \$552,278 | \$588,097 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| Total FY 2019 Funding: | | \$1,140,375 | | | | | |

PROJECT DETAIL: 1540-DIF-Park Dev Zone 1

Project: 73105 - Orangewood Vista 1540 (I) **Funding Source:** Development Impact Fees This phase will involve developing a two-acre portion of the remaining undeveloped 10-acre joint-use neighborhood park. **Project Description:** The improvements will include a concrete pathway, ramada, and landscape. The school and the joint-use park were constructed to address the growth in the area and the increasing student enrollment in the neighboring schools in the Glendale Elementary School District. The service area for this joint-use park is without a neighborhood ramada and concrete walkways. The ramada, concrete pathway, and surrounding ground stabilization are the highest priorities. This project has additional funding in fund 1460 in the amount of \$225,987. Carryover EV 2019 EV 2020 EV 2021 EV 2022 EV 2023 FVs 24-28

| Capital Costs | Carryover | FT 2019 | FT 2020 | FT 2021 | FT 2022 | FT 2023 | FTS 24-28 |
|---------------------|-----------|---------|---------|---------|---------|---------|-----------|
| Design | \$5,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$106,520 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$11,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$1,065 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$124,085 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

Operating Description:

No additional O and M is needed for this project. Ramada cleaning would simply be incorporated into the park maintenance routine.



Category: DIF

Category: DIF



| PROJECT DE | ETAIL: 15 | 540-DIF-P | ark Dev Z | one 1 | | | Category: DI |
|------------------------|---|--|--|---|--|---|---|
| Project: 73525* - Pici | nic Ramada Ex | pansion 1541 (I |) | | Funding | Source: | Development Impact Fe |
| Project Description: | Ramada rent have picnic r | als generate app amadas and othe | proximately \$140, er parks that are e | 000 each year ar experiencing add | | tified several pa r ramada rentals | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$40,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$8,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$400 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$3,903 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$52,303 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Derating Description | : | | | | | | |
| Project: 73575* - Pici | nic Ramada Ex | pansion 1542 (I |) | | Funding | Source: | Development Impact Fe |
| Project Description: | The Parks, Recreation and Neighborhood Division's picnic ramadas can be used for bot Ramada rentals generate approximately \$140,000 each year and staff have identified se have picnic ramadas and other parks that are experiencing additional demand for ramad Heritage, Lions, Dos Lagos, Mondo, Sunset do not have ramadas, but have increased a the addition. | | | | | tified several pa r ramada rentals | rks that do not currently s. Parks such as |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$150,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$12,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$14,078 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$177,578 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | : | | | | | | |
| Project: 73625* - Nev | v River Trail Z | n 2 W 1543 (I) | | | Funding | Source: | Development Impact Fe |
| Project Description: | Glendale and and Neighbo Department) enhancemen | d Maricopa Coun rhood Services s and external par t of alternate trar | ty. During the pas taff have leverag tners (Maricopa (asportation option | et several years of ed limited funding County Flood Cou is for Glendale re | g with other interr ntrol District) to co | ding reductions, nal (City of Gleno ontinue the deve ptions are part o | the Parks, Recreation dale Transportation |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$45,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$8,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$450 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$4,862 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$58,312 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | No new addi | tional O & M will | be required | | | | |



| Project: 73626* - Pa | rks Master Plar | n Update 1543 (| I) | | Funding S | Source: | Development Impact Fee |
|---|--|--|--|--|--|---|---|
| Project Description: | programs and make up the facility manag group master | d services as we department have gement/maintena /strategic plans | Il as operates and or have had pre ance and program to help create a r | d manages faciliti viously approved | es throughout the master and strat . This project will vide plan that will | e city. The variou egic plans to he incorporate exis provide recomn | partment that provide us work groups that lp guide their operations, ting division or work nendations and |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Miscellaneous/Other | \$0 | \$230,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$230,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | : | | | | | | |
| | | | | | | | |
| Project: 73102 - DIF | Update (1540) (| (R) | | | Funding S | Source: | Development Impact Fee |
| Project Description: | Development effective since neighborhood | t impact fee studi e July 1, 2014. I d parks zone 1 po | DIF legislation all ortion of the DIF s | ows for fees colle study and update | inimum of every cted to fund the I s. | five years. The c DIF studies and | current fees have been updates. This is the |
| Project Description: Capital Costs | Development effective sinc neighborhood Carryover | t impact fee studi e July 1, 2014. I d parks zone 1 p FY 2019 | DIF legislation all ortion of the DIF s FY 2020 | ows for fees colle study and update FY 2021 | inimum of every cted to fund the I s. FY 2022 | five years. The o DIF studies and FY 2023 | current fees have been updates. This is the FYs 24-28 |
| Project Description: Capital Costs /iscellaneous/Other | Development effective sinc neighborhood Carryover \$0 | t impact fee studi e July 1, 2014. I d parks zone 1 pr FY 2019 \$3,469 | DIF legislation allo ortion of the DIF s FY 2020 \$0 | ows for fees colle study and update FY 2021 \$0 | inimum of every cted to fund the I s. FY 2022 \$0 | five years. The o DIF studies and FY 2023 \$0 | FYs 24-28 \$3,469 |
| Project: 73102 - DIF Project Description: Capital Costs Miscellaneous/Other TOTAL | Development effective sinc neighborhood Carryover | t impact fee studi e July 1, 2014. I d parks zone 1 p FY 2019 | DIF legislation all ortion of the DIF s FY 2020 | ows for fees colle study and update FY 2021 | inimum of every cted to fund the I s. FY 2022 | five years. The o DIF studies and FY 2023 | current fees have been updates. This is the FYs 24-28 |
| Project Description: Capital Costs Miscellaneous/Other | Development effective sinc neighborhood Carryover \$0 \$0 | t impact fee studi e July 1, 2014. I d parks zone 1 pr FY 2019 \$3,469 | DIF legislation allo ortion of the DIF s FY 2020 \$0 | ows for fees colle study and update FY 2021 \$0 | inimum of every cted to fund the I s. FY 2022 \$0 | five years. The o DIF studies and FY 2023 \$0 | FYs 24-28 \$3,469 |
| Project Description: Capital Costs Miscellaneous/Other TOTAL | Development effective sinc neighborhood Carryover \$0 \$0 | t impact fee studi e July 1, 2014. I d parks zone 1 pr FY 2019 \$3,469 \$3,469 | DIF legislation allo ortion of the DIF s FY 2020 \$0 | ows for fees colle study and update FY 2021 \$0 | inimum of every cted to fund the I s. FY 2022 \$0 | five years. The o DIF studies and FY 2023 \$0 \$0 | FYs 24-28 \$3,469 |
| Project Description: Capital Costs Miscellaneous/Other TOTAL | Development effective sinc neighborhood \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t impact fee studi e July 1, 2014. I d parks zone 1 pr FY 2019 \$3,469 \$3,469 \$3,469 014 and after rev esigns for the po pors of the Glence | DIF legislation allo ortion of the DIF s FY 2020 \$0 \$0 \$0 | ows for fees colle study and update FY 2021 \$0 \$0 y Advisory Board a Western Area | FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | five years. The of DIF studies and FY 2023 \$0 \$0 \$0 \$0 citi provided direct either Heroes R acility would be 7 | Current fees have been updates. This is the FYs 24-28 \$3,469 \$3,469 Development Impact Fee |
| Project Description: <u>Capital Costs</u> Aiscellaneous/Other TOTAL Deperating Description Project: 73627 - West Project Description: | Development effective sinc neighborhood \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t impact fee studi e July 1, 2014. I d parks zone 1 pr FY 2019 \$3,469 \$3,469 \$3,469 014 and after rev esigns for the po pors of the Glence | DIF legislation allo ortion of the DIF s FY 2020 \$0 \$0 \$0 | y Advisory Board a Western Area r. Regardless of | FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | five years. The of DIF studies and FY 2023 \$0 \$0 \$0 \$0 citi provided direct either Heroes R acility would be 7 | Every provide the set of |
| Project Description: <u>Capital Costs</u> Miscellaneous/Other TOTAL Deprating Description Project: 73627 - West | Development effective sinc neighborhood \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t impact fee studi e July 1, 2014. I d parks zone 1 pr FY 2019 \$3,469 \$3,469 \$3,469 014 and after rev esigns for the po pors of the Glend ould result in libr | DIF legislation allo ortion of the DIF s FY 2020 \$0 \$0 \$0 view by the Librar ssible location of lale Media Cente ary services prov | y Advisory Board a Western Area r. Regardless of ided to this geogr | FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | five years. The of DIF studies and FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | Every provide the set of |



| FUND SUMMARY: 156 | 0-DIF-Par | ·k Dev Zoi | ne 2 | | | Catego | ory: DIF |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28</u> |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 73404 Paseo Linear Park Additions | 165,438 | 0 | 0 | 0 | 0 | 0 | C |
| Replacement of Existing Assets | | | | | | | |
| 73403 DIF Update (1560) | 0 | 3,469 | 0 | 0 | 0 | 0 | 3,469 |
| 73451 Western Area Library 1561 | 0 | 13,137 | 0 | 0 | 0 | 0 | C |
| Sub-Total - Existing Assets | 165,438 | 16,606 | 0 | 0 | 0 | 0 | 3,469 |
| Total Project Expenses: | \$165,438 | \$16,606 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| Total FY 2019 Funding: | | \$182,044 | | | | | |
| | | | | | | | |
| PROJECT DETAIL: 156 | 60-DIF-Pa | rk Dev Zo | me 2 | | | Catego | ory: DIF |

Project: 73404 - Paseo Linear Park Additions (I)

Funding Source: ...

Development Impact Fees ...

| Project Description: | | | estion and add ad | | | | th, adding pathwa |
|----------------------|-----------|---------|-------------------|---------|---------|---------|-------------------|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$137,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$12,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$1,370 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$15,068 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$165,438 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |

Operating Description: No additional O and M is needed for these projects.

| Project Description: | effective sind | ze July 1, 2014. D | | ws for fees colled | ted to fund the D | | current fees have been updates. This is the |
|----------------------|----------------|--------------------|---------|--------------------|-------------------|---------|---|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| /liscellaneous/Other | \$0 | \$3,469 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| TOTAL | \$0 | \$3,469 | \$0 | \$0 | \$0 | \$0 | \$3,469 |

PROJECT DETAIL: 1560-DIF-Park Dev Zone 2

| Project Description: | conceptual d third/fourth fle | In October 2014 and after review by the Library Advisory Board and staff, Council provided of conceptual designs for the possible location of a Western Area Branch Library at either Hero third/fourth floors of the Glendale Media Center. Regardless of its location, the facility would in size and would result in library services provided to this geographic area of Glendale. | | | | | | |
|----------------------|----------------------------------|--|---------|---------|---------|---------|-----------|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$0 | \$13,137 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$0 | \$13,137 | \$0 | \$0 | \$0 | \$0 | \$0 | |

Category: DIF

- GLEND4LE



| FUND SUMMARY: 158 | Catego | ory: DIF | | | | | |
|---------------------------------|---------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | <u>Carryover</u> <u>N</u> | ew Funding | | | | | |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 73702 DIF Update (1580) | 0 | 3,469 | 0 | 0 | 0 | 0 | 3,469 |
| Sub-Total - New Assets | 0 | 3,469 | 0 | 0 | 0 | 0 | 3,469 |
| Total Project Expenses: | \$0 | \$3,469 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| Total FY 2019 Funding: | | \$3,469 | | | | | |

| Project: 73702 - DIF | Update (1580) (| (N) | | | Funding S | Source: | Development Impa |
|----------------------|-----------------|-------------------|---------|--------------------|--------------------|---------|--|
| Project Description: | effective sinc | e July 1, 2014. D | | ws for fees colled | cted to fund the D | , | current fees have be updates. This is the |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| /liscellaneous/Other | \$0 | \$3,469 | \$0 | \$0 | \$0 | \$0 | \$3,469 |
| TOTAL | \$0 | \$3,469 | \$0 | \$0 | \$0 | \$0 | \$3,469 |



| FUND SUMMARY: 13 | Category: DIF | | | | | | |
|----------------------------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | Carryover | New Funding | | | | | |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 74252 *Western Area Library 1380 | 1,755,029 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 1,755,029 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Project Expenses: | \$1,755,029 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Total FY 2019 Funding: | | \$1,755,029 | | | | | |

| Project: 74252* - We | stern Area Libi | ary 1380 (N) | | | Funding S | Source: | Development Impa |
|----------------------|----------------------------------|--|---------------------------------------|---------|---|-----------------|---|
| Project Description: | conceptual d third/fourth fle | esigns for the po pors of the Glend | ssible location of ale Media Cente | | Branch Library at its location, the fa | either Heroes R | tion to develop Regional Park or on 7500- 8000 square f |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$1,380,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$49,680 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$13,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$311,549 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$1,755,029 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |





FUND SUMMARY: 1500-DIF-Libraries

Category: DIF

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Replacement of Existing Assets | | | | | | | |
| 74752 DIF Update (1500) | 0 | 17,563 | 0 | 0 | 0 | 0 | 17,563 |
| Sub-Total - Existing Assets | 0 | 17,563 | 0 | 0 | 0 | 0 | 17,563 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 74751 Library Books - Pop. Growth | 294,051 | 135,029 | 0 | 0 | 0 | 0 | 0 |
| 74755 *Western Area Library 1500 | 1,194,393 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 1,488,444 | 135,029 | 0 | 0 | 0 | 0 | 0 |
| Total Project Expenses: | \$1,488,444 | \$152,592 | \$0 | \$0 | \$0 | \$0 | \$17,563 |
| Total FY 2019 Funding: | | \$1,641,036 | | | | | |

| PROJECT D | ETAIL: 15 | 500-DIF-L | ibraries | | | | Category: I | DIF |
|--|---------------------------|-------------------|---------------------|-------------------|-------------------|-----------------|---|--------|
| Project: 74752 - DIF | Update (1500) | (R) | | | Funding S | Source: | Development Impac | t Fees |
| Project Description: | effective sinc | | IF legislation allo | | | | current fees have bee updates. This is the | n |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Miscellaneous/Other | \$0 | \$17,563 | \$0 | \$0 | \$0 | \$0 | \$17,563 | |
| TOTAL | \$0 | \$17,563 | \$0 | \$0 | \$0 | \$0 | \$17,563 | |
| Operating Description Project: 74751 - Libr Project Description: | rary Books - Poj | . , | of collected DIF 1 | o continue the pt | Funding s | | Development Impac | t Fees |
| | material at the Glendale. | he three Glendale | libraries using re | emaining DIF bala | ance previously c | ollected during | the high-growth phase | e of |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| | \$294,051 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| | | | | | | | | |

\$0

\$0

\$0

\$0

Operating Description: No a

TOTAL

No additional O and M is needed for this project.

\$135,029

\$294,051

\$0



Category: DIF

PROJECT DETAIL: 1500-DIF-Libraries

| Project Description: | conceptual d third/fourth fle | esigns for the po oors of the Glend | ssible location of lale Media Cente | | Branch Library at its location, the fa | either Heroes R acility would be 7 | on to develop egional Park or on the 500- 8000 square feet |
|----------------------|----------------------------------|--|--|---------|---|---------------------------------------|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$1,141,354 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$43,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$10,039 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$1,194,393 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |



| FUND SUMMARY: 142 | FUND SUMMARY: 1420-DIF-Fire Protection Facilities | | | | | | | | |
|---------------------------------------|---|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|--|--|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> | | |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | | | |
| Existing Assets | | | | | | | | | |
| Replacement of Existing Assets | | | | | | | | | |
| 77001 DIF Update (1420) | 0 | 15,654 | 0 | 0 | 0 | 0 | 15,654 | | |
| Sub-Total - Existing Assets | 0 | 15,654 | 0 | 0 | 0 | 0 | 15,654 | | |
| Total Project Expenses: | \$0 | \$15,654 | \$0 | \$0 | \$0 | \$0 | \$15,654 | | |
| Total FY 2019 Funding: | | \$15,654 | | | | | | | |

| Project: 77001 - DIF | Update (1420) (| (R) | | | Funding S | Source: | Development Imp | pact Fee |
|----------------------|-----------------|--------------|----------------------|---------|-----------|---------|--|----------|
| Project Description: | effective sinc | | DIF legislation allo | | | | current fees have updates. This is the | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Miscellaneous/Other | \$0 | \$15,654 | \$0 | \$0 | \$0 | \$0 | \$15,654 | |
| TOTAL | \$0 | \$15.654 | \$0 | \$0 | \$0 | \$0 | \$15,654 | |



FUND SUMMARY: 1620-DIF-General Government Category: DIF FY 2019: FY 2020: FY 2022: FY 2023: FY 2021: FYs 24-28: **Capital Project Expenses** Carryover New Funding **Existing Assets Replacement of Existing Assets** 77755 Western Area Library 1620 0 17,137 0 0 0 0 0 Sub-Total - Existing Assets 0 0 0 0 0 0 17,137 **Total Project Expenses:** \$0 \$17,137 \$0 \$0 \$0 \$0 \$0 Total FY 2019 Funding: \$17,137

| Project: 77755 - Wes | tern Area Libra | ary 1620 (R) | | | Funding S | Source: | Development Imp | pact Fee |
|----------------------|----------------------------------|--|---------|------------------|---|-----------------|---|----------|
| Project Description: | conceptual d third/fourth flo | esigns for the po oors of the Glend | | a Western Area I | Branch Library at its location, the fa | either Heroes R | tion to develop Regional Park or or 7500- 8000 square | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$0 | \$17,137 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$0 | \$17,137 | \$0 | \$0 | \$0 | \$0 | \$0 | |



FUND SUMMARY: 2360-Water & Sewer

Category: Revenue

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 60007 Arrwhd Wtr Reclam Fac Imps | 400,000 | 9,125,000 | 3,662,000 | 0 | 0 | 0 | 0 |
| 60016 West Area WRF Improvements | 3,187,000 | 1,600,000 | 4,000,000 | 8,084,000 | 0 | 5,716,000 | 6,300,000 |
| Replacement of Existing Assets | | | | | | | |
| 60014 SCADA Study & Replacement | 0 | 0 | 0 | 400,000 | 450,000 | 750,000 | 0 |
| 60019 Vehicle Replacement | 0 | 1,150,000 | 600,000 | 750,000 | 600,000 | 1,000,000 | 4,000,000 |
| Sub-Total - Existing Assets | 3,587,000 | 11,875,000 | 8,262,000 | 9,234,000 | 1,050,000 | 7,466,000 | 10,300,000 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 60015 Asset Mangement Program | 0 | 1,500,000 | 1,500,000 | 0 | 0 | 0 | 0 |
| 60017 Integrated Water Master Plan | 0 | 2,000,000 | 500,000 | 0 | 0 | 0 | 0 |
| 60018 *Laboratory Equipment | 105,000 | 120,000 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 105,000 | 3,620,000 | 2,000,000 | 0 | 0 | 0 | 0 |
| Total Project Expenses: | \$3,692,000 | \$15,495,000 | \$10,262,000 | \$9,234,000 | \$1,050,000 | \$7,466,000 | \$10,300,000 |
| Total FY 2019 Funding: | | \$19,187,000 | | | | | |

PROJECT DETAIL: 2360-Water & Sewer

Category: Revenue

| Project: 60007 - Arry | whd Wtr Recla | m Fac Imps (I) | | | Funding S | Source: | Water & Sewer Revenues |
|-----------------------|---------------|----------------|--|---------|-----------|-------------------|----------------------------|
| Project Description: | • • | | and/or replaceme ical, and instrume | | | rol system, clari | fier systems, fiber optic, |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$300,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$8,700,000 | \$3,322,000 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$125,000 | \$100,000 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$0 | \$240,000 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$9,125,000 | \$3,662,000 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | 1: | | | | | | |



Category: Revenue

PROJECT DETAIL: 2360-Water & Sewer

| Project: 60016 - West | t Area WRF In | nprovements (I) | | | Funding | Source: | Water & Sewer Revenues |
|--|---------------|--------------------|---------------------|---|------------------|-------------------|---|
| Project Description: | | | | process areas, fin imp station (RSPS | | riolet (UV) syste | m, and other processes |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$1,500,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Design | \$283,419 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$0 | \$3,800,000 | \$7,500,000 | \$0 | \$5,000,000 | \$5,000,000 |
| Construction | \$2,518,581 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$100,000 | \$100,000 | \$100,000 | \$0 | \$100,000 | \$100,000 |
| Engineering Charges | \$77,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$0 | \$38,000 | \$75,000 | \$0 | \$50,000 | \$50,000 |
| Arts | \$28,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$280,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$0 | \$62,000 | \$409,000 | \$0 | \$566,000 | \$1,150,000 |
| TOTAL | \$3,187,000 | \$1,600,000 | \$4,000,000 | \$8,084,000 | \$0 | \$5,716,000 | \$6,300,000 |
| Project Description: | technologies | to increase func | tionality of the Su | | and Data Acqui | | nd upgrade to new system. The system |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$0 | \$0 | \$400,000 | \$450,000 | \$750,000 | \$0 |
| TOTAL | \$0 | \$0 | \$0 | \$400,000 | \$450,000 | \$750,000 | \$0 |
| Operating Description Project: 60019 - Vehi | ļ | nt (R) | | | Funding | Source: | Water & Sewer Revenues |
| Project Description: | Replacemen | it and addition of | vehicles, pick-up | s, heavy trucks, a | nd excavation ed | quipment. | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$1,150,000 | \$600,000 | \$750,000 | \$600,000 | \$1,000,000 | \$4,000,000 |
| TOTAL | \$0 | \$1,150,000 | \$600,000 | \$750,000 | \$600,000 | \$1,000,000 | \$4,000,000 |
| Operating Description | : | | | | | | |



| Project: 60015 - Asset | Mangement I | Program (N) | | | Funding S | Source: | Water & Sewer Reve |
|--|------------------|------------------------|-----------------------------|-----------------------|------------------|----------------|--------------------|
| Project Description: | Evaluate and | d implement a re | placement asset r | nanagement syst | em for the Hanse | en system. | |
| Capital Costs | r Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Miscellaneous/Other | \$0 | \$1,500,000 | \$1,500,000 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$1,500,000 | \$1,500,000 | \$0 | \$0 | \$0 | \$0 |
| Operating Description: | | | | | | | |
| Operating C | osts | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Staffing | | \$50,000 | \$110,000 | \$110,000 | \$110,000 | \$110,000 | \$550,000 |
| | Carryover \$0 | FY 2019 \$2,000,000 | FY 2020 \$500,000 | FY 2021 \$0 | FY 2022 \$0 | FY 2023 \$0 | FYs 24-28 \$0 |
| Project: 60017 - Integ Project Description: | | | ie water, sewer, re | adaimad watar a | Funding S | | Water & Sewer Reve |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| /liscellaneous/Other | | | | • - | - | | |
| TOTAL | \$0 | \$2,000,000 | \$500,000 | \$0 | \$0 | \$0 | \$0 |
| Operating Description: | No additiona | al O and M is nee | eded at this time. | | | | |
| Project: 60018* - Lab | oratory Equip | oment (N) | | | Funding | Source: | Water & Sewer Reve |
| Project Description: | Replace agi | ng ion chromatog | raph and deionize | ed water system. | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$28,531 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| | \$0 | \$120,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Equipment | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| quipment Iiscellaneous/Other | \$76,469 | φυ | ΨΟ | | | | |



FUND SUMMARY: 2400-Water

| Category: Rev | venue |
|---------------|-------|
|---------------|-------|

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 61023 Water System Security | 0 | 150,000 | 150,000 | 150,000 | 150,000 | 150,000 | 350,000 |
| 61024 Cholla Water Plant Process Imp | 1,800,000 | 7,000,000 | 11,000,000 | 5,997,440 | 0 | 0 | 8,600,000 |
| 61043 Pyramid Peak WTP Process Imp. | 2,350,000 | 4,500,000 | 12,600,000 | 3,000,000 | 0 | 0 | 6,100,000 |
| 61045 Thunderbird Reservoir Misc. Im | 0 | 500,000 | 0 | 920,000 | 0 | 0 | 1,250,000 |
| 61047 Citywide Meter Vault Imp | 1,100,000 | 500,000 | 400,000 | 350,000 | 0 | 0 | 1,100,000 |
| 61049 Zone 3 Water Supply Imp. | 300,000 | 250,000 | 0 | 1,620,000 | 623,250 | 0 | 0 |
| 61054 Distrib Sys Imprv - Citywide | 360,000 | 500,000 | 500,000 | 500,000 | 0 | 0 | 0 |
| 61055 Oasis WTP Improvements | 0 | 866,928 | 1,146,072 | 0 | 0 | 0 | 7,500,000 |
| 61062 *67th Ave Water line improv | 0 | 400,000 | 500,000 | 600,000 | 100,000 | 100,000 | 400,000 |
| Replacement of Existing Assets | | | | | | | |
| 61001 Fire Hydrant Replacement | 550,000 | 700,000 | 529,142 | 0 | 0 | 0 | 0 |
| 61013 Water Line Replacement | 600,000 | 2,000,000 | 1,500,000 | 1,500,000 | 1,501,564 | 0 | 0 |
| 61048 City Wide Well Rehab | 750,000 | 1,000,000 | 857,507 | 659,856 | 0 | 400,000 | 900,000 |
| 61060 Water Supply Redundancy | 0 | 0 | 0 | 500,000 | 0 | 0 | 500,000 |
| 61061 Water Capital Equipment | 0 | 1,000,000 | 1,000,000 | 1,000,000 | 0 | 0 | 0 |
| T1946 Field Ops. Campus Renovation | 0 | 0 | 0 | 0 | 1,500,000 | 1,500,000 | 3,000,000 |
| Sub-Total - Existing Assets | 7,810,000 | 19,366,928 | 30,182,721 | 16,797,296 | 3,874,814 | 2,150,000 | 29,700,000 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 61019 Storage and Recovery Well | 0 | 0 | 0 | 700,000 | 700,000 | 900,000 | 4,000,000 |
| 61027 Water Line Extension | 800,000 | 950,000 | 0 | 0 | 0 | 0 | 0 |
| 61038 Loop 101 Water Treatment Plant | 0 | 0 | 0 | 0 | 0 | 0 | 43,023,225 |
| 61051 Accural of Long-term Water Sto | 0 | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 2,500,000 |
| 61052 Recharge Storage Assessment | 266,000 | 200,000 | 900,000 | 921,260 | 0 | 0 | 0 |
| 61056 White Mtn Apache Water Rights | 0 | 0 | 3,500,000 | 875,000 | 875,000 | 875,000 | 875,000 |
| 61058 *Pyramid Peak WTP 15MGD Exp. | 1,000,000 | 2,500,000 | 36,000,000 | 11,500,000 | 0 | 0 | 0 |
| Sub-Total - New Assets | 2,066,000 | 4,150,000 | 40,900,000 | 14,496,260 | 2,075,000 | 2,275,000 | 50,398,225 |
| Total Project Expenses: | \$9,876,000 | \$23,516,928 | \$71,082,721 | \$31,293,556 | \$5,949,814 | \$4,425,000 | \$80,098,225 |
| Total FY 2019 Funding: | | \$33,392,928 | | | | | |

PROJECT DETAIL: 2400-Water Category: Revenue Project: 61023 - Water System Security (I) **Funding Source:** Water & Sewer Revenues **Project Description:** Installation of equipment citywide to further enhance security of the city's water supply, treatment plants, and distribution system. FY 2023 Carryover FY 2019 FY 2020 FY 2021 FY 2022 FYs 24-28 Capital Costs Equipment \$0 \$150,000 \$150,000 \$150,000 \$150,000 \$150,000 \$350,000 TOTAL \$0 \$150,000 \$150,000 \$150,000 \$150,000 \$150,000 \$350,000 No additional O and M is needed for this project. **Operating Description:**



Category: Revenue

| Project: 61024 - Cho | lla Water Plant | Water Plant Process Imp (I) | | | | Source: | Water & Sewer Revenue | | | | |
|----------------------|-----------------|--|--------------|-------------|---------|---------|-----------------------|--|--|--|--|
| Project Description: | | Improve and rehabilitate all process areas and key component systems throughout the treatment plant, administration building, reservoir, and at the booster station. | | | | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | | |
| Design | \$0 | \$1,000,000 | \$500,000 | \$500,000 | \$0 | \$0 | \$1,000,000 | | | | |
| Design | \$400,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | | |
| Construction | \$0 | \$5,500,000 | \$10,000,000 | \$5,000,000 | \$0 | \$0 | \$7,000,000 | | | | |
| Construction | \$1,300,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | | |
| Engineering Charges | \$100,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | | |
| Engineering Charges | \$0 | \$150,000 | \$150,000 | \$150,000 | \$0 | \$0 | \$200,000 | | | | |
| Arts | \$0 | \$55,000 | \$100,000 | \$50,000 | \$0 | \$0 | \$70,000 | | | | |
| Contingency | \$0 | \$295,000 | \$250,000 | \$297,440 | \$0 | \$0 | \$330,000 | | | | |
| TOTAL | \$1,800,000 | \$7,000,000 | \$11,000,000 | \$5,997,440 | \$0 | \$0 | \$8,600,000 | | | | |

Operating Description:

Project: 61043 - Pyramid Peak WTP Process Imp. (I)

Project Description: Design and construct retrofit and/or replacement of process and treatment systems, civil, mechanical, electrical, instrumentation/control, HVAC, and structural improvements at Pyramid Peak WTP. Add on-site sodium hypo-chloride generation system in second 5-year period. City of Glendale will fund 77% and City of Peoria will fund 23% of the improvements.

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-------------|-------------|--------------|-------------|---------|---------|-------------|
| Design | \$210,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Design | \$0 | \$1,250,000 | \$250,000 | \$0 | \$0 | \$0 | \$1,000,000 |
| Construction | \$0 | \$3,150,000 | \$12,250,000 | \$2,900,000 | \$0 | \$0 | \$5,000,000 |
| Construction | \$2,140,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$100,000 | \$100,000 | \$100,000 | \$0 | \$0 | \$100,000 |
| TOTAL | \$2,350,000 | \$4,500,000 | \$12,600,000 | \$3,000,000 | \$0 | \$0 | \$6,100,000 |

Operating Description: No additional O and M is required for this project.

Project: 61045 - Thunderbird Reservoir Misc. Im (I)

Funding Source:

Funding Source:

Water & Sewer Revenues

Water & Sewer Revenues

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|-----------|---------|-----------|---------|---------|-------------|
| Design | \$0 | \$45,000 | \$0 | \$0 | \$0 | \$0 | \$77,000 |
| Construction | \$0 | \$385,000 | \$0 | \$850,000 | \$0 | \$0 | \$1,025,000 |
| Engineering Charges | \$0 | \$27,650 | \$0 | \$61,000 | \$0 | \$0 | \$40,000 |
| Arts | \$0 | \$3,850 | \$0 | \$9,000 | \$0 | \$0 | \$10,000 |
| Contingency | \$0 | \$38,500 | \$0 | \$0 | \$0 | \$0 | \$98,000 |
| TOTAL | \$0 | \$500,000 | \$0 | \$920,000 | \$0 | \$0 | \$1,250,000 |

| Project: 61047 - City | wide Meter Vau | ılt Imp (I) | Funding S | Source: | Water & Sewer Revenue | | |
|-----------------------|----------------|-------------------|-------------------|---------------------|-----------------------|---------|-------------|
| Project Description: | Design and o | construct replace | ment of large met | ter vault access ir | n phases. | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$200,000 | \$0 | \$0 | \$0 | \$0 | \$200,000 |
| Construction | \$0 | \$200,000 | \$350,000 | \$300,000 | \$0 | \$0 | \$700,000 |
| Construction | \$1,100,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$23,000 | \$23,000 | \$20,000 | \$0 | \$0 | \$20,000 |
| Arts | \$0 | \$2,000 | \$3,500 | \$3,000 | \$0 | \$0 | \$7,000 |
| Contingency | \$0 | \$75,000 | \$23,500 | \$27,000 | \$0 | \$0 | \$173,000 |
| TOTAL | \$1,100,000 | \$500,000 | \$400,000 | \$350,000 | \$0 | \$0 | \$1,100,000 |
| | | | | | | | |

Operating Description:

No additional O and M is needed for this project.

Project: 61049 - Zone 3 Water Supply Imp. (I)

Improvements of water supply and distribution system within Zone 2 and Zone 3 for water supply redundancy. **Project Description:**

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|-----------|---------|-------------|-----------|---------|-----------|
| Design | \$0 | \$250,000 | \$0 | \$200,000 | \$50,000 | \$0 | \$0 |
| Construction | \$0 | \$0 | \$0 | \$1,000,000 | \$500,000 | \$0 | \$0 |
| Construction | \$200,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$0 | \$0 | \$290,000 | \$15,000 | \$0 | \$0 |
| Engineering Charges | \$100,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$0 | \$0 | \$100,000 | \$5,000 | \$0 | \$0 |
| Contingency | \$0 | \$0 | \$0 | \$30,000 | \$53,250 | \$0 | \$0 |
| TOTAL | \$300,000 | \$250,000 | \$0 | \$1,620,000 | \$623,250 | \$0 | \$0 |

Operating Description: No additional O and M is needed at this time.

Project: 61054 - Distrib Sys Imprv - Citywide (I)

Funding Source:

Water & Sewer Revenues

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|-----------|-----------|-----------|---------|---------|-----------|
| Construction | \$300,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$425,000 | \$425,000 | \$425,000 | \$0 | \$0 | \$0 |
| Engineering Charges | \$60,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$28,250 | \$28,250 | \$28,250 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$4,250 | \$4,250 | \$4,250 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$42,500 | \$42,500 | \$42,500 | \$0 | \$0 | \$0 |
| TOTAL | \$360,000 | \$500,000 | \$500,000 | \$500,000 | \$0 | \$0 | \$0 |



Category: Revenue

Funding Source:

Water & Sewer Revenues



Category: Revenue

| Project Description: | upgrades. R | Study both the surface and groundwater treatment plants' condition. Design and construct efficiency and operation upgrades. Replace filter underdrain infrastructure and make improvements to booster pump station. Replace brine ponds in FY2022-23. | | | | | | | | |
|----------------------|-------------|---|-------------|---------|---------|---------|-------------|--|--|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| Design | \$0 | \$50,000 | \$0 | \$0 | \$0 | \$0 | \$1,200,000 | | | |
| Construction | \$0 | \$700,000 | \$1,008,000 | \$0 | \$0 | \$0 | \$6,000,000 | | | |
| Engineering Charges | \$0 | \$25,000 | \$25,000 | \$0 | \$0 | \$0 | \$75,000 | | | |
| Arts | \$0 | \$7,000 | \$10,000 | \$0 | \$0 | \$0 | \$60,000 | | | |
| Miscellaneous/Other | \$0 | \$84,928 | \$103,072 | \$0 | \$0 | \$0 | \$165,000 | | | |
| TOTAL | \$0 | \$866,928 | \$1,146,072 | \$0 | \$0 | \$0 | \$7,500,000 | | | |

Operating Description:

| Project: 61062* - 67t | - | Ave Water line improv (I) Funding Source: Assess and rehabilitate water lines and connections south of Jomax along 67th Avenue. | | | | | | | | |
|-----------------------|---|--|-----------|-----------|-----------|-----------|-----------|--|--|--|
| Project Description: | Assess and renabilitate water lines and connections south of Johnax along 67 th Avenue. | | | | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| Design | \$0 | \$350,000 | \$50,000 | \$0 | \$100,000 | \$0 | \$50,000 | | | |
| Construction | \$0 | \$0 | \$400,000 | \$550,000 | \$0 | \$75,000 | \$300,000 | | | |
| Engineering Charges | \$0 | \$0 | \$15,000 | \$15,000 | \$0 | \$0 | \$10,000 | | | |
| Arts | \$0 | \$0 | \$4,000 | \$3,000 | \$0 | \$0 | \$3,000 | | | |
| Contingency | \$0 | \$50,000 | \$31,000 | \$32,000 | \$0 | \$25,000 | \$37,000 | | | |
| TOTAL | \$0 | \$400,000 | \$500,000 | \$600,000 | \$100,000 | \$100,000 | \$400,000 | | | |

Operating Description:

| Project Description: | Design and construct replacement fire hydrant valves and associated water lines in two phases. | | | | | | | | | |
|-----------------------------|--|-----------|-----------|---------|---------|---------|-----------|--|--|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| Design | \$0 | \$50,000 | \$0 | \$0 | \$0 | \$0 | \$0 | | | |
| Construction | \$0 | \$600,000 | \$500,000 | \$0 | \$0 | \$0 | \$0 | | | |
| Construction | \$550,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | |
| Engineering Charges | \$0 | \$10,000 | \$10,000 | \$0 | \$0 | \$0 | \$0 | | | |
| Arts | \$0 | \$6,000 | \$5,000 | \$0 | \$0 | \$0 | \$0 | | | |
| Contingency | \$0 | \$34,000 | \$14,142 | \$0 | \$0 | \$0 | \$0 | | | |
| TOTAL | \$550,000 | \$700,000 | \$529,142 | \$0 | \$0 | \$0 | \$0 | | | |

Project: 61013 - Water Line Replacement (R)

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|-------------|-------------|-------------|-------------|---------|-----------|
| Design | \$0 | \$130,650 | \$90,000 | \$275,000 | \$25,000 | \$0 | \$0 |
| Construction | \$600,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$1,650,000 | \$1,237,500 | \$1,170,000 | \$1,440,000 | \$0 | \$0 |
| Engineering Charges | \$0 | \$37,850 | \$36,625 | \$30,000 | \$10,000 | \$0 | \$0 |
| Arts | \$0 | \$16,500 | \$12,375 | \$9,000 | \$15,000 | \$0 | \$0 |
| Contingency | \$0 | \$165,000 | \$123,500 | \$16,000 | \$11,564 | \$0 | \$0 |
| TOTAL | \$600,000 | \$2,000,000 | \$1,500,000 | \$1,500,000 | \$1,501,564 | \$0 | \$0 |
| | | | | | | | |

Design and construct replacement of aged waterlines in phases.

Operating Description: No additional O and M is needed for this project.

Project Description:

Project: 61048 - City Wide Well Rehab (R)

Study for location, pressure, and inter-connect for well replacement and/or rehabilitation. **Project Description:**

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|-------------|-----------|-----------|---------|-----------|-----------|
| Design | \$0 | \$300,000 | \$100,000 | \$80,000 | \$0 | \$150,000 | \$150,000 |
| Design | \$173,551 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$600,000 | \$650,000 | \$500,000 | \$0 | \$200,000 | \$700,000 |
| Construction | \$434,645 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$57,354 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$30,000 | \$30,000 | \$10,000 | \$0 | \$0 | \$0 |
| Arts | \$22,650 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$6,000 | \$6,500 | \$5,000 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$64,000 | \$71,007 | \$64,856 | \$0 | \$50,000 | \$50,000 |
| Contingency | \$61,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$750,000 | \$1,000,000 | \$857,507 | \$659,856 | \$0 | \$400,000 | \$900,000 |

Operating Description: No additional O and M is needed for this project.

Project: 61060 - Water Supply Redundancy (R)

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-----------|---------|---------|-----------|---------|---------|-----------|
| Design | \$0 | \$0 | \$0 | \$500,000 | \$0 | \$0 | \$39,000 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$385,000 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25,000 |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$47,000 |
| TOTAL | \$0 | \$0 | \$0 | \$500,000 | \$0 | \$0 | \$500,000 |

Category: Revenue

Water & Sewer Revenues

Funding Source:

Funding Source:

Funding Source:

Water & Sewer Revenues

Water & Sewer Revenues







Category: Revenue

| Project: 61061 - Wate | r Capital Equi | pment (R) | | | Funding | Source: | Water & Sewer Reve |
|---|---|--|---|---|--|--|---|
| Project Description: | Replacemen | t of capital equip | ment at water fac | ilities. | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$80,000 | \$80,000 | \$80,000 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$380,000 | \$380,000 | \$380,000 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$32,000 | \$32,000 | \$32,000 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$8,000 | \$8,000 | \$8,000 | \$0 | \$0 | \$0 |
| Equipment | \$0 | \$500,000 | \$500,000 | \$500,000 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$1,000,000 | \$1,000,000 | \$1,000,000 | \$0 | \$0 | \$0 |
| Operating Description: | | | | | | | |
| Project: T1946 - Field | l Ops. Campus | s Renovation (R |) | | Funding | Source: | Water & Sewer Reve |
| Project Description: | poor condition phases to all | on and no longer ow continued op | serve the busines erations. Field O | ss needs of the C ps., Water, Trans | ity of Glendale. T | he project will to blid Waste will r | uctures in place are in be split into multiple eside on the campus. nent |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$1,500,000 | \$1,500,000 | \$3,000,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$1,500,000 | \$1,500,000 | \$3,000,000 |
| | | •• | ••• | | •••• | ••••• | |
| Operating Description: | | | | | | | · · · · |
| | ļ. | | | | Funding | | Water & Sewer Reve |
| Project: 61019 - Stora | ge and Recove | ry Well (N) | | | Funding | Source: | |
| Project: 61019 - Stora Project Description: | ge and Recove | ry Well (N) | | | Funding | Source: | Water & Sewer Reve |
| Project: 61019 - Stora Project Description: Capital Costs | ge and Recove Design and o Water Recla | ry Well (N) construct replace mation Facility. | ment of groundwa | ater recharge we | Funding s | Source: and recovery w | Water & Sewer Reve ells at the Arrowhead |
| Project: 61019 - Stora Project Description: Capital Costs | ge and Recove Design and o Water Recla Carryover | ry Well (N) construct replace mation Facility. FY 2019 | ment of groundwa | ater recharge wei | Funding s Is with recharge a FY 2022 | Source: and recovery we FY 2023 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction | ge and Recove Design and o Water Recla Carryover \$0 | ry Well (N) construct replace mation Facility. FY 2019 \$0 | ment of groundwa FY 2020 \$0 | ater recharge we FY 2021 \$132,400 | Funding solutions for the second seco | Source: and recovery we FY 2023 \$100,000 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction Engineering Charges | ge and Recove Design and o Water Recla Carryover \$0 \$0 | ry Well (N) construct replace mation Facility. FY 2019 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 | ater recharge wel FY 2021 \$132,400 \$200,000 | Funding Is with recharge a FY 2022 \$100,000 \$500,000 | Source: and recovery w FY 2023 \$100,000 \$750,000 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction Engineering Charges Ints | ge and Recove Design and o Water Recla Carryover \$0 \$0 \$0 | ry Well (N) construct replace mation Facility. FY 2019 \$0 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 \$0 | ater recharge wel FY 2021 \$132,400 \$200,000 \$66,600 | Funding 5 Ils with recharge a FY 2022 \$100,000 \$500,000 \$29,000 | Source: and recovery we FY 2023 \$100,000 \$750,000 \$30,000 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 \$40,000 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction Engineering Charges Arts | ge and Recove Design and o Water Recla Carryover \$0 \$0 \$0 \$0 \$0 | ry Well (N) construct replace mation Facility. FY 2019 \$0 \$0 \$0 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 | ater recharge wel FY 2021 \$132,400 \$200,000 \$66,600 \$20,000 | Funding 5 Ils with recharge a FY 2022 \$100,000 \$500,000 \$29,000 \$5,000 | Source: and recovery we FY 2023 \$100,000 \$750,000 \$30,000 \$7,500 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 \$40,000 \$35,000 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction Engineering Charges Arts Contingency TOTAL | ge and Recove Design and o Water Recla Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ry Well (N) construct replace mation Facility FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ater recharge web FY 2021 \$132,400 \$200,000 \$66,600 \$20,000 \$281,000 | Funding Is with recharge a FY 2022 \$100,000 \$500,000 \$29,000 \$5,000 \$66,000 | Source: and recovery we FY 2023 \$100,000 \$750,000 \$30,000 \$7,500 \$12,500 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 \$40,000 \$35,000 \$35,000 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction Engineering Charges urts Contingency TOTAL | ge and Recove Design and o Water Recla Carryover \$0 \$0 \$0 \$0 \$0 \$0 | ry Well (N) construct replace mation Facility FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ater recharge web FY 2021 \$132,400 \$200,000 \$66,600 \$20,000 \$281,000 | Funding Is with recharge a FY 2022 \$100,000 \$500,000 \$29,000 \$5,000 \$66,000 | Source: and recovery we FY 2023 \$100,000 \$750,000 \$30,000 \$7,500 \$12,500 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 \$40,000 \$35,000 \$35,000 |
| Operating Description: | ge and Recove Design and o Water Recla Carryover \$0 \$0 \$0 \$0 \$0 \$0 | ry Well (N) construct replace mation Facility. FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | ater recharge wel FY 2021 \$132,400 \$200,000 \$66,600 \$20,000 \$281,000 \$700,000 | Funding 5 | Source: and recovery we FY 2023 \$100,000 \$750,000 \$30,000 \$7,500 \$12,500 \$900,000 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 \$35,000 \$35,000 \$325,000 \$4,000,000 |
| Project: 61019 - Stora Project Description: Capital Costs Design Construction Engineering Charges Arts Contingency TOTAL Operating Description: Operating C | ge and Recove Design and o Water Recla Carryover \$0 \$0 \$0 \$0 \$0 \$0 | ry Well (N) construct replace mation Facility. FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ment of groundwa FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ater recharge wel FY 2021 \$132,400 \$200,000 \$66,600 \$20,000 \$281,000 \$700,000 FY 2021 | Funding 5 | Source: and recovery we FY 2023 \$100,000 \$750,000 \$30,000 \$7,500 \$12,500 \$900,000 FY 2023 | Water & Sewer Reve ells at the Arrowhead FYs 24-28 \$100,000 \$3,500,000 \$35,000 \$325,000 \$325,000 \$40,000,000 FYs 24-28 |

4LE GLEND

| Project: 61027 - Wat | er Line Extensi | on (N) | | | Funding S | Source: | Water & Sewer Revenue |
|-----------------------|-------------------------------|-------------------------------------|--------------------|--------------------|---------------------|---------------------------------------|--|
| Project Description: | Water line ex meet project | tensions are inst ed demand from | future developme | ent. Projects fund | city's water trans | mission and dis ount typically inv | stribution systems to /olve city participation in ed growth. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$150,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$650,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$700,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$15,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$7,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$78,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Viscellaneous/Other | \$150,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$800,000 | \$950,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | : No additiona | I O and M is nee | ded for this proje | ct. | | | |
| Project: 61038 - Looj | o 101 Water Tr | eatment Plant (| N) | | Funding \$ | Source: | Water & Sewer Revenue |
| Project Description: | New ground | water treatment p | lant to supply the | west of Loop 10 | 1 area of the city. | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,500,000 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$35,000,000 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$148,225 |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$350,000 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,025,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43,023,225 |
| Operating Description | : A supplement | ntal will be submi | tted once the pro | ject is completed | | | |
| Project: 61051 - Accu | ıral of Long-ter | m Water Sto (N | I) | | Funding | Source: | Water & Sewer Revenue |
| Project Description: | | | | | | | n water storage credits. 25,000 acre feet by 2025. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| /liscellaneous/Other | \$0 | \$500,000 | \$500,000 | \$500,000 | \$500,000 | \$500,000 | \$2,500,000 |
| TOTAL | \$0 | \$500,000 | \$500,000 | \$500,000 | \$500,000 | \$500,000 | \$2,500,000 |
| Operating Description | n: Storage fees | s - \$20,000 annu | ally. | | | | |
| | | | | | F V 0000 | - | EX. 04.00 |
| Operating C | Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |



| Project: 61052 - Recl | narge Storage A | ssessment (N) | | | Funding S | Source: | Water & Sewer Reve |
|---|--|---|--|---|---|---|--|
| Project Description: | | | new recharge faci | lity to add capacit | y to the facilities | supplied by the | West Area WRF. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$216,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Design | ¢210,000 \$0 | \$200,000 | \$200,000 | \$100,000 | \$0 \$0 | \$0 \$0 | \$0 \$0 |
| Construction | \$0 | \$0 \$0 | \$600,000 | \$750,000 | \$0 | \$0 | \$0 |
| Engineering Charges | \$50,000 | \$0 | \$0 | \$0 | \$0 | \$0 \$0 | \$0 |
| Engineering Charges | \$00,000 \$0 | \$0 \$0 | \$17,000 | \$23,000 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$0 | \$3,000 | \$7,500 | \$0 | \$0 \$0 | \$0 |
| Contingency | \$0 \$0 | \$0 \$0 | \$80,000 | \$40,760 | \$0 | \$0 | \$0 |
| TOTAL | \$266,000 | \$200,000 | \$900,000 | \$921,260 | \$0 | \$0 | \$0 |
| Operating Description | Add \$25,000 |) annually for ma | intenance. | | | | |
| Operating C | Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | | | | | #05 000 | | * + * = * * * |
| · | Acquire and approved on February 12, | develop renewat February 24, 20 2013, Council a | ble water supplies 09, the White Mo pproved the Ame | nded and Restate | be (WMAT) Wate d WMAT Water (| of assured water er Rights Settlen Quantification Ag | nent Agreement. On greement. These |
| Project: 61056 - Whi Project Description: | Acquire and approved on February 12, actions will re through a 10 | Water Rights (1 develop renewat February 24, 20 2013, Council a esult in settlemer 0-year lease with | N) ble water supplies 09, the White Mo pproved the Ame nt costs to receive wMAT and the | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re | Funding S ity's designation be (WMAT) Water d WMAT Water of feet of Central A eclamation. | Source: of assured water r Rights Settlen Quantification Ac rizona Project (C | Water & Sewer Reve r supply. Council rent Agreement. On greement. These CAP) water per year |
| Project: 61056 - Whi Project Description: Capital Costs | Acquire and approved on February 12, actions will re through a 100 Carryover | Water Rights (1 develop renewab February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 | N) ble water supplies 09, the White Mo pproved the Ame th costs to receive WMAT and the FY 2020 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 | Funding S ity's designation be (WMAT) Wate d WMAT Water of -feet of Central A eclamation. FY 2022 | Source: of assured water er Rights Settlen Quantification Ag rizona Project (0 FY 2023 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 |
| Project: 61056 - Whi Project Description: Capital Costs Miscellaneous/Other | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 | Water Rights (I develop renewat February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 | N) ble water supplies 09, the White Mo pproved the Ame t costs to receive WMAT and the FY 2020 \$3,500,000 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 | Funding S ity's designation be (WMAT) Water d WMAT Water of -feet of Central A eclamation. FY 2022 \$875,000 | Source: of assured water or Rights Settlen Quantification Ag rizona Project (C FY 2023 \$875,000 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 |
| Project: 61056 - Whi Project Description: Capital Costs Miscellaneous/Other TOTAL | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 | Water Rights (1 develop renewab February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 | N) ble water supplies 09, the White Mo pproved the Ame th costs to receive WMAT and the FY 2020 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 | Funding S ity's designation be (WMAT) Wate d WMAT Water of -feet of Central A eclamation. FY 2022 | Source: of assured water er Rights Settlen Quantification Ag rizona Project (0 FY 2023 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 |
| Project: 61056 - Whi Project Description: Capital Costs Miscellaneous/Other TOTAL | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 | Water Rights (I develop renewat February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 | N) ble water supplies 09, the White Mo pproved the Ame t costs to receive WMAT and the FY 2020 \$3,500,000 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 | Funding S ity's designation be (WMAT) Water d WMAT Water of -feet of Central A eclamation. FY 2022 \$875,000 | Source: of assured water or Rights Settlen Quantification Ag rizona Project (C FY 2023 \$875,000 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 |
| Project: 61056 - Whi Project Description: Capital Costs Miscellaneous/Other | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 | Water Rights (I develop renewat February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 | N) ble water supplies 09, the White Mo pproved the Ame it costs to receive WMAT and the FY 2020 \$3,500,000 \$3,500,000 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 | Funding S ity's designation be (WMAT) Water d WMAT Water of -feet of Central A eclamation. FY 2022 \$875,000 | Source: of assured water of assured water Quantification Ag rizona Project (0 FY 2023 \$875,000 \$875,000 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 |
| Project: 61056 - Whi Project Description: Capital Costs Miscellaneous/Other TOTAL Operating Description | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 : : : : : : : : : : : : : : : : | Water Rights (1 develop renewab February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$1 FY 15MGD Exp. t treatment capac f all design, cons | N) ble water supplies 09, the White Mo pproved the Ame at costs to receive WMAT and the FY 2020 \$3,500,000 \$3,500,000 \$3,500,000 (N) bity to 15 Million (truction, and adm | s to increase the c untain Apache Tri nded and Restate up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 \$875,000 \$875,000 | Funding S ity's designation be (WMAT) Wate d WMAT Water G -feet of Central A eclamation. FY 2022 \$875,000 \$875,000 Funding S o meet city of Pec Expansion to coi | Source: of assured wateler Rights Settlen Quantification Ag rizona Project (0 FY 2023 \$875,000 \$875,000 Source: oria future deman | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 \$875,000 |
| Project: 61056 - Whi Project Description: Capital Costs Aiscellaneous/Other TOTAL Operating Description Project: 61058* - Pyr Project Description: | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 : : : : : : : : : : : : : : : : | Water Rights (1 develop renewab February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$1 FY 15MGD Exp. t treatment capace f all design, cons | N) ble water supplies 09, the White Mo pproved the Ame at costs to receive WMAT and the FY 2020 \$3,500,000 \$3,500,000 \$3,500,000 (N) bity to 15 Million (truction, and adm | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 \$875,000 \$875,000 | Funding S ity's designation be (WMAT) Wate d WMAT Water G -feet of Central A eclamation. FY 2022 \$875,000 \$875,000 Funding S o meet city of Pec Expansion to coi | Source: of assured wateler Rights Settlen Quantification Ag rizona Project (0 FY 2023 \$875,000 \$875,000 Source: oria future deman | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 \$875,000 \$875,000 |
| Project: 61056 - Whi Project Description: Capital Costs //iscellaneous/Other TOTAL Departing Description Project: 61058* - Pyr Project Description: | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 \$0 \$0 \$0 \$0 The construct | Water Rights (1 develop renewat February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 \$0 treatment capac f all design, constition and cash flo | N) ble water supplies 09, the White Mo pproved the Ame at costs to receive WMAT and the FY 2020 \$3,500,000 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 \$875,000 Gallons per Day to ninistration costs. nue over the next | Funding S ity's designation be (WMAT) Water ded WMAT Water of feet of Central A eclamation. FY 2022 \$875,000 \$875,000 \$875,000 \$875,000 Evanting S o meet city of Peo Expansion to coin three years | Source: of assured water r Rights Settlen Quantification Ag rizona Project (0 FY 2023 \$875,000 \$875,000 Source: pria future deman | Water & Sewer Reve r supply. Council tent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 \$875,000 Water & Sewer Reve Mater & Sewer Reve |
| Project: 61056 - Whi Project Description: Capital Costs Aiscellaneous/Other TOTAL Description Project: 61058* - Pyr Project Description: Capital Costs Design | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 \$0 \$0 \$0 Carryover Expand plant fund 100% of The construct Carryover | Water Rights (I develop renewat February 24, 201 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 FY 2019 Exp. t treatment capace f all design, constition and cash flo FY 2019 | N) ble water supplies 09, the White Mo pproved the Ame it costs to receive WMAT and the FY 2020 \$3,500,000 \$3,500,000 \$3,500,000 (N) city to 15 Million (truction, and adm w period to contin FY 2020 | s to increase the c untain Apache Tri nded and Restate up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 \$875,000 \$875,000 | Funding S ity's designation be (WMAT) Wate d WMAT Water (-feet of Central A eclamation. FY 2022 \$875,000 \$875,000 \$875,000 Funding S o meet city of Peo Expansion to coi three years FY 2022 | Source: of assured water er Rights Settlem Quantification Ag rizona Project (0 FY 2023 \$875,000 \$875,000 Source: oria future deman ncide with other FY 2023 | Water & Sewer Rever r supply. Council hent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 \$875,000 Water & Sewer Reve and. City of Peoria will plant improvements. FYs 24-28 |
| Project: 61056 - Whi Project Description: Capital Costs Aiscellaneous/Other TOTAL Design Design Project: 61058* - Pyr Project Description: Capital Costs Design Design | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | Water Rights (I develop renewat February 24, 200 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 P 15MGD Exp. t treatment capaca f all design, constition and cash flo FY 2019 \$2,000,000 | N) ble water supplies 09, the White Mo pproved the Ame it costs to receive WMAT and the FY 2020 \$3,500,000 \$3,500,000 \$3,500,000 (N) city to 15 Million O truction, and adn w period to contin FY 2020 \$0 | s to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 \$875,000 \$875,000 Gallons per Day to ninistration costs. nue over the next FY 2021 \$0 | Funding S ity's designation be (WMAT) Wate d WMAT Water (-feet of Central A eclamation. FY 2022 \$875,0000 \$875,000 \$875,0000 \$875,0000 \$875,0000\$8000\$80000\$8000\$800 | Source: of assured water of assured water ar Rights Settlen Quantification Ac rizona Project (C FY 2023 \$875,000 \$875,000 Source: oria future deman ncide with other FY 2023 \$0 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 \$875,000 \$875,000 Water & Sewer Reve nd. City of Peoria will plant improvements. FYs 24-28 \$0 |
| Project: 61056 - Whi Project Description: Capital Costs Miscellaneous/Other TOTAL Departing Description Project: 61058* - Pyr | Acquire and approved on February 12, actions will re through a 100 Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | Water Rights (1 develop renewat February 24, 20 2013, Council a esult in settlemer 0-year lease with FY 2019 \$0 \$0 P 15MGD Exp. t treatment capac f all design, cons tion and cash flo FY 2019 \$2,000,000 \$0 | N) ble water supplies 09, the White Mo pproved the Ame it costs to receive WMAT and the FY 2020 \$3,500,000 \$0,000 \$0, | a to increase the c untain Apache Tri nded and Restate e up to 2,363 acre U.S. Bureau of Re FY 2021 \$875,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$000,0000 \$000,000 \$000,0000 \$000,0000 \$000,000 \$000,000 | Funding S ity's designation be (WMAT) Wate d WMAT Water of feet of Central A eclamation. FY 2022 \$875,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,000 \$805,0000\$ \$ | Source: of assured water r Rights Settlen Quantification Ac rizona Project (0 FY 2023 \$875,000 \$875,000 Source: oria future deman ncide with other FY 2023 \$0 \$0 \$0 | Water & Sewer Reve r supply. Council nent Agreement. On greement. These CAP) water per year FYs 24-28 \$875,000 \$875,000 Water & Sewer Reve rd. City of Peoria will plant improvements. FYs 24-28 \$0 \$0 \$0 |

| erating Description: | To study a | To study additional O&M cost. Peoria to fund 44% of O&M. | | | | | | | | | |
|----------------------|------------|--|---------|----------|-----------|-----------|-----------|--|--|--|--|
| Operating Cos | sts | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | | |
| Water | | \$0 | \$0 | \$50,000 | \$100,000 | \$100,000 | \$500,000 | | | | |

GLENDALE

Category: Revenue

Category: Revenue

FUND SUMMARY: 2420-Sewer

| | | | | | U | augury | nevenue |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 63006 Arrowhead Sewer Lines | 250,000 | 250,000 | 500,000 | 1,000,000 | 392,286 | 450,000 | 3,000,000 |
| 63010 91st Ave. Construction | 0 | 1,827,000 | 1,077,000 | 890,000 | 500,000 | 234,000 | 0 |
| 63030 Lift Station Recond. Program | 450,000 | 500,000 | 700,000 | 500,000 | 0 | 0 | 2,000,000 |
| Replacement of Existing Assets | | | | | | | |
| 63003 99th Ave Interceptor Line | 500,000 | 100,000 | 0 | 0 | 0 | 0 | 0 |
| 63016 Sewer Line Replacement | 550,000 | 1,100,000 | 1,000,000 | 1,000,000 | 600,000 | 1,000,000 | 5,000,000 |
| 63024 Citywide Manhole Rehab | 0 | 500,000 | 500,000 | 500,000 | 930,964 | 250,000 | 3,000,000 |
| 63026 Arrowhead Sewer Lines-phase 2 | 0 | 0 | 0 | 0 | 0 | 0 | 5,650,000 |
| 63027 Arrowhead Sewer Lines-phase 3 | 0 | 0 | 0 | 0 | 0 | 0 | 5,650,000 |
| 63031 Wastewater Capital Equipment | 0 | 500,000 | 500,000 | 500,000 | 0 | 0 | 0 |
| 63032 Wastewater Collect-Imprv | 0 | 500,000 | 500,000 | 0 | 0 | 0 | 0 |
| Sub-Total - Existing Assets | 1,750,000 | 5,277,000 | 4,777,000 | 4,390,000 | 2,423,250 | 1,934,000 | 24,300,000 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 63017 Sewer Line Extension | 0 | 600,000 | 400,000 | 1,000,000 | 0 | 0 | 0 |
| T3611 Glendale Ave 93rd-99th Ave | 0 | 0 | 0 | 0 | 0 | 0 | 3,500,000 |
| Sub-Total - New Assets | 0 | 600,000 | 400,000 | 1,000,000 | 0 | 0 | 3,500,000 |
| Total Project Expenses: | \$1,750,000 | \$5,877,000 | \$5,177,000 | \$5,390,000 | \$2,423,250 | \$1,934,000 | \$27,800,000 |
| Total FY 2019 Funding: | | \$7,627,000 | | | | | |

PROJECT DETAIL: 2420-Sewer

| Project Description: | Design and construct rehabilitation of the sewer line along Union Hills Road in phases. Phase 1 is in Union Hills from 79th Ave under loop 101 to ARWRF. | | | | | | | | |
|----------------------|--|-----------|-----------|-------------|-----------|-----------|-------------|--|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | |
| Design | \$250,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | |
| Design | \$0 | \$250,000 | \$100,000 | \$100,000 | \$0 | \$300,000 | \$300,000 | | |
| Construction | \$0 | \$0 | \$300,000 | \$800,000 | \$300,000 | \$0 | \$2,500,000 | | |
| Engineering Charges | \$0 | \$0 | \$30,000 | \$30,000 | \$10,000 | \$0 | \$30,000 | | |
| Arts | \$0 | \$0 | \$3,000 | \$8,000 | \$3,000 | \$0 | \$25,000 | | |
| Contingency | \$0 | \$0 | \$67,000 | \$62,000 | \$79,286 | \$150,000 | \$145,000 | | |
| TOTAL | \$250,000 | \$250,000 | \$500,000 | \$1,000,000 | \$392,286 | \$450,000 | \$3,000,000 | | |



PROJECT DETAIL: 2420-Sewer

Category: Revenue

| Project: 63010 - 91st | Ave. Construct | Funding S | Source: | Water & Sewer Revenue | | | | | | | |
|-----------------------|----------------|--|-------------|-----------------------|-----------|-----------|-----------|--|--|--|--|
| Project Description: | Glendale's s | Glendale's share of the cost for rehabilitation and improvement projects at the 91st Ave WWTP. | | | | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | | |
| Miscellaneous/Other | \$0 | \$1,827,000 | \$1,077,000 | \$890,000 | \$500,000 | \$234,000 | \$0 | | | | |
| TOTAL | \$0 | \$1,827,000 | \$1,077,000 | \$890,000 | \$500,000 | \$234,000 | \$0 | | | | |
| | | | | • • • • | | • | | | | | |

Operating Description: No additional O and M is needed for this project.

| Project Description: | Study, design and construct rehabilitation of city-wide lift stations, manholes, and related force mains. | | | | | | | | | |
|-----------------------|---|------------------|-------------------|-----------|---------|---------|-------------|--|--|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| Design | \$80,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | |
| Design | \$0 | \$41,500 | \$75,000 | \$41,500 | \$0 | \$0 | \$400,000 | | | |
| Construction | \$0 | \$400,000 | \$500,000 | \$400,000 | \$0 | \$0 | \$1,300,000 | | | |
| Engineering Charges | \$0 | \$14,500 | \$20,000 | \$14,500 | \$0 | \$0 | \$32,241 | | | |
| Arts | \$0 | \$4,000 | \$5,000 | \$4,000 | \$0 | \$0 | \$13,000 | | | |
| Contingency | \$0 | \$40,000 | \$100,000 | \$40,000 | \$0 | \$0 | \$254,759 | | | |
| Miscellaneous/Other | \$370,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | |
| TOTAL | \$450,000 | \$500,000 | \$700,000 | \$500,000 | \$0 | \$0 | \$2,000,000 | | | |
| Operating Description | No additiona | I O and M is nee | ded at this time. | | | | | | | |

Project: 63003 - 99th Ave Interceptor Line (R)

Funding Source:

Water & Sewer Revenues

| Project Description: | Rehabilitate portions of the interceptor and related manholes as determined by the Sewer Condition Assessment Study conducted by Project Engineering Consultants. The 99th Avenue interceptor line is the final collector to deliver influent to the 91st Avenue Wastewater Treatment Plant. Glendale owns 70% equity in the line. Additionally, sampling station GL02 will be rehabilitated. | | | | | | | |
|-----------------------|---|------------------|---------|---------|---------|---------|-----------|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Miscellaneous/Other | \$500,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Miscellaneous/Other | \$0 | \$100,000 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$500,000 | \$100,000 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Operating Description | No additiona | I O and M is nee | ded. | | | | | |



PROJECT DETAIL: 2420-Sewer

| PROJECT D | ETAIL: 24 | 420-Sewer | | Ca | ategory: Revenue | | | | |
|----------------------|------------|--|-------------|------------------------|------------------|-------------|-------------|--|--|
| Project: 63016 - Sew | ement (R) | Funding Source: | | Water & Sewer Revenues | | | | | |
| Project Description: | Design and | Design and construct rehabilitation and/or replacement of sewer lines city-wide in phases. | | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | |
| Design | \$0 | \$0 | \$280,000 | \$280,000 | \$100,000 | \$280,000 | \$700,000 | | |
| Design | \$350,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | |
| Construction | \$200,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | |
| Construction | \$0 | \$950,000 | \$600,000 | \$600,000 | \$400,000 | \$600,000 | \$4,000,000 | | |
| Engineering Charges | \$0 | \$45,500 | \$32,000 | \$32,000 | \$20,000 | \$32,000 | \$30,000 | | |
| Arts | \$0 | \$9,500 | \$8,000 | \$8,000 | \$4,500 | \$8,000 | \$40,000 | | |
| Contingency | \$0 | \$95,000 | \$80,000 | \$80,000 | \$75,500 | \$80,000 | \$230,000 | | |
| TOTAL | \$550,000 | \$1,100,000 | \$1,000,000 | \$1,000,000 | \$600,000 | \$1,000,000 | \$5,000,000 | | |

Operating Description:

No additional O and M is needed for this project.

Project: 63024 - Citywide Manhole Rehab (R)

| Funding | Source: | W |
|---------|---------|---|
| | | |

/ater & Sewer Revenues

| Project Description: | Design and construct rehabilitation of sewer manholes throughout the city. | | | | | | | |
|----------------------|--|-----------|-----------|-----------|-----------|-----------|-------------|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$41,500 | \$41,500 | \$41,500 | \$50,000 | \$50,000 | \$375,000 | |
| Construction | \$0 | \$400,000 | \$400,000 | \$400,000 | \$600,000 | \$175,000 | \$2,500,000 | |
| Engineering Charges | \$0 | \$14,500 | \$14,500 | \$14,500 | \$20,000 | \$10,300 | \$50,000 | |
| Arts | \$0 | \$4,000 | \$4,000 | \$4,000 | \$6,000 | \$1,700 | \$25,000 | |
| Contingency | \$0 | \$40,000 | \$40,000 | \$40,000 | \$254,964 | \$13,000 | \$50,000 | |
| TOTAL | \$0 | \$500,000 | \$500,000 | \$500,000 | \$930,964 | \$250,000 | \$3,000,000 | |

Operating Description:

No additional O and M is needed for this project.

Project: 63026 - Arrowhead Sewer Lines-phase 2 (R) **Funding Source:** Water & Sewer Revenues Design and construct rehabilitation of sewer line along Union Hills Road in phases. Phase 2 is in Union Hills Road from **Project Description:** 67th Ave to 79th Ave. Carryover FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 FYs 24-28 Capital Costs \$0 \$0 \$0 \$0 \$0 \$1,300,000 Design \$0 \$0 \$0 \$0 \$0 \$4,000,000 Construction \$0 \$0 **Engineering Charges** \$0 \$0 \$0 \$0 \$0 \$0 \$100,000 \$0 \$0 Arts \$0 \$0 \$0 \$0 \$50,000 Contingency \$0 \$0 \$0 \$0 \$0 \$0 \$200.000 TOTAL \$0 \$0 \$0 \$0 \$0 \$0 \$5,650,000 **Operating Description:**



PROJECT DETAIL: 2420-Sewer

Category: Revenue

| Project: 63027 - Arro | owhead Sewer L | Lines-phase 3 (R | .) | | Funding Source: Water & Sewer Rever | | |
|--|--|--|--|-------------------------------------|---|-------------------------------------|---|
| Project Description: | | r odors as identifi | | | | | ewer flow conditions a 7th Avenue from Unior |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,300,000 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,000,000 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$100,000 |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$50,000 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,650,000 |
| Operating Description | i: | | | | | | |
| Project: 63031 - Was | stewater Capital | l Equipment (R) |) | | Funding S | Source: | Water & Sewer Rev |
| Project Description: | Replacement | t of capital equipr | ment at wastewat | er facilities. | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$500,000 | \$500,000 | \$500,000 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$500,000 | \$500,000 | \$500,000 | \$0 | \$0 | \$0 |
| Operating Description | : | | | | | | |
| | | | | | | | |
| Project: 63032 - Was | stewater Collect | -Imprv (R) | | | Funding S | Source: | Water & Sewer Rev |
| | | -Imprv (R) n and construct in | nprovements to v | vastewater collec | | Source: | Water & Sewer Rev |
| Project Description: | | | nprovements to v FY 2020 | vastewater collec FY 2021 | | Source: FY 2023 | Water & Sewer Rev |
| Project Description: | Study, desigr | n and construct in | • | | tion system. | | |
| Project Description: Capital Costs | Study, desigr Carryover | n and construct ir FY 2019 | FY 2020 | FY 2021 | tion system. | FY 2023 | FYs 24-28 |
| Project Description: Capital Costs Design Construction | Study, desigr Carryover \$0 | n and construct in FY 2019 \$0 | FY 2020 \$190,000 | FY 2021 \$0 | tion system. FY 2022 \$0 | FY 2023 \$0 | FYs 24-28 \$0 |
| Project Description: Capital Costs Design Construction Engineering Charges | Study, desigr Carryover \$0 \$0 | n and construct in FY 2019 \$0 \$200,000 | FY 2020 \$190,000 \$200,000 | FY 2021 \$0 \$0 | tion system. FY 2022 \$0 \$0 | FY 2023 \$0 \$0 | FYs 24-28 \$0 \$0 |
| Project Description: | Study, design Carryover \$0 \$0 \$0 | n and construct in FY 2019 \$0 \$200,000 \$20,500 | FY 2020 \$190,000 \$200,000 \$40,500 | FY 2021 \$0 \$0 \$0 | tion system. FY 2022 \$0 \$0 \$0 | FY 2023 \$0 \$0 \$0 | FYs 24-28 \$0 \$0 \$0 |
| Project Description: Capital Costs Design Construction Engineering Charges Arts | Study, design Carryover \$0 \$0 \$0 \$0 | n and construct in FY 2019 \$0 \$200,000 \$20,500 \$4,500 | FY 2020 \$190,000 \$200,000 \$40,500 \$2,000 | FY 2021 \$0 \$0 \$0 \$0 | tion system. FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 | FY 2023 \$0 \$0 \$0 \$0 | FYs 24-28 \$0 \$0 \$0 \$0 \$0 |



PROJECT DETAIL: 2420-Sewer

| PROJECT D | ETAIL: 24 | 20-Sewer | | | | Ca | tegory: Reven |
|----------------------|------------------|--|-----------|----------------------|--------------------|-----------------|--------------------|
| Project: 63017 - Sew | er Line Extensio | on (N) | | | Funding S | Source: | Water & Sewer Reve |
| Project Description: | | construct sewer li in this area serve | | nd new lift stations | s. Includes 95th A | Avenue to the w | vest; and sewer |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$138,000 | \$0 | \$82,500 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$400,000 | \$350,000 | \$800,000 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$18,000 | \$11,500 | \$29,500 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$4,000 | \$3,500 | \$8,000 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$40,000 | \$35,000 | \$80,000 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$600,000 | \$400,000 | \$1,000,000 | \$0 | \$0 | \$0 |

Operating Description: No additional O and M is needed for this project.

Project: T3611 - Glendale Ave 93rd-99th Ave (N)

Funding Source:

Water & Sewer Revenues

| Design and construct a parallel relief sewer line on Glendale Avenue from 93rd to 99th Avenue as growth occurs in area. | | | | | | | | | |
|---|---|---|---|---|---|---|--|--|--|
| Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$600,000 | | | |
| \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,400,000 | | | |
| \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$55,500 | | | |
| \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$24,000 | | | |
| \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$420,500 | | | |
| \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,500,000 | | | |
| | area. Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | area. FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | area. FY 2019 FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | area. FY 2019 FY 2020 FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | area. FY 2019 FY 2020 FY 2021 FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | area. FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 \$0 | | | |

Operating Description: No additional O and M is needed for this project.



| FUND SUMMARY: 2210 | -Transpo | ortation C | onstructi | on | Category | y: Trans | oortation |
|--|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28</u> |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 65005 ITS Upgrades | 427,771 | 560,104 | 0 | 0 | 0 | 0 | (|
| 65006 Bus Pullouts | 0 | 327,175 | 335,223 | 343,369 | 351,611 | 0 | 1,880,024 |
| 65016 Northern Parkway | 1,217,523 | 666,247 | 666,247 | 666,247 | 666,247 | 666,247 | 4,224,971 |
| 65022 Transp. Prog. Engr. Consultant | 0 | 310,000 | 276,642 | 281,116 | 287,863 | 294,686 | 1,540,969 |
| 65023 *59th Avenue Improvements | 0 | 0 | 0 | 0 | 0 | 0 | 22,289,979 |
| 65042 *51st Ave & Bell Rd | 0 | 0 | 0 | 0 | 0 | 0 | 1,440,153 |
| 65069 Glendale Transportation Plan | 337,965 | 0 | 0 | 0 | 0 | 0 | 877,572 |
| 65078 Airport Matching Funds | 191,528 | 100,000 | 50,000 | 0 | 0 | 0 | 160,000 |
| 65088 Downtown Alley Improvements | 16,256 | 0 | 0 | 0 | 0 | 0 | (|
| 55089 Pavement Management | 1,205,390 | 7,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 10,000,000 |
| Replacement of Existing Assets | | | | | | | |
| 65004 Buses/Vans | 0 | 0 | 0 | 0 | 0 | 0 | 650,365 |
| 65014 Transit Support Capital | 67,316 | 9,900 | 0 | 0 | 9,900 | 0 | 121,325 |
| T1803 91st Avenue Improv. Turn Lane | 0 | 0 | 0 | 0 | 0 | 0 | 814,750 |
| Г1804 Ballpark Boulevard | 0 | 0 | 0 | 0 | 0 | 0 | 6,075,500 |
| T1942 Street Reconstruction Program | 0 | 0 | 0 | 0 | 0 | 0 | 10,550,900 |
| ¹⁹⁴³ Field Ops. Campus Renovation | 0 | 0 | 0 | 0 | 1,500,000 | 1,500,000 | 3,000,000 |
| Sub-Total - Existing Assets | 3,463,749 | 8,973,426 | 3,328,112 | 3,290,732 | 4,815,621 | 4,460,933 | 63,626,508 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 65062 Glendale Sports Facilities Sgn | 168,413 | 0 | 0 | 0 | 0 | 0 | (|
| 65063 New River - Multi-use Pathway | 720,034 | 0 | 0 | 0 | 0 | 0 | (|
| 65091 Airport RPZ Acquisition | 0 | 1,850,000 | 0 | 0 | 0 | 0 | (|
| 65097 New River North Shareduse Path | 190,184 | 0 | 0 | 0 | 0 | 0 | (|
| 65099 Neighborhood Pathways Connect | 8,015 | 0 | 0 | 0 | 0 | 0 | (|
| 65101 *Sidewalk and Curb Improvements | 260,833 | 124,866 | 155,699 | 0 | 0 | 0 | (|
| Sub-Total - New Assets | 1,347,479 | 1,974,866 | 155,699 | 0 | 0 | 0 | (|
| Total Project Expenses: | \$4,811,228 | \$10,948,292 | \$3,483,811 | \$3,290,732 | \$4,815,621 | \$4,460,933 | \$63,626,508 |
| Total FY 2019 Funding: | | \$15,759,520 | | | | | |

PROJECT DETAIL: 2210-Transportation Construction

Category: Transportation



| | | 10-11am s | portation (| | ion C | Jategory: | Transportation |
|--|---|---|---|---|--|--|--|
| Project: 65005 - ITS U | J pgrades (I) | | | | Funding S | Source: | Half Cent Sales Ta |
| Project Description: | Overall, a sm | art traffic signal s | system will be imp | plemented that in | | cations infrastruc | rstems (ITS) projects. cture, traffic cameras, |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$286,652 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| construction | \$0 | \$560,104 | \$0 | \$0 | \$0 | \$0 | \$0 |
| liscellaneous/Other | \$141,119 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$427,771 | \$560,104 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description: | maintenance | of fiber optic cor | | M for this project | cameras and con will be identified | | ipment as well as ds have been |
| Project: 65006 - Bus P | 'ullouts (I) | | | | Funding S | Source: | Half Cent Sales Ta |
| Project Description: | | | | | ide traffic and peotes and extension | | Bus pullouts will be routes. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$49,076 | \$50,283 | \$51,505 | \$52,742 | \$0 | \$282,004 |
| Construction | \$0 | \$278,099 | \$284,940 | \$291,864 | \$298,869 | \$0 | \$1,598,020 |
| TOTAL | \$0 | \$327,175 | \$335,223 | \$343,369 | \$351,611 | \$0 | \$1,880,024 |
| Operating Description: | No additiona | I O and M is need | ded. | | | | |
| Project: 65016 - North | nern Parkway (| I) | | | Funding S | Source: | Half Cent Sales Ta |
| Project Description: | Avenues. Th in FY 2026. separations of project are sh Maricopa Cou \$37.9 million. | e current funded This \$320 million on the western pon nared between th unty, Peoria, and To date Glenda and construction | phase of the pro project generally ortion of the proje e region at 70% (El Mirage. Per i ile has expended | iect is between S includes constru- ct and intersectio \$237 million) and ntergovernmenta approximately \$ | iction of four throu in improvements d local agencies a l agreement, Glei 31.8 million towar | venues and is ta ugh lanes as we on the eastern p at 30%. Local pa ndale's portion c ds this project. | rgeted for completion Il as grade ortion. Costs for the artners include |
| | process for a | djacent parcels. | | | | | |
| Capital Costs | | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | process for a | , , | FY 2020 \$666,247 | FY 2021 \$666,247 | FY 2022 \$666,247 | FY 2023 \$666,247 | FYs 24-28 \$4,224,971 |
| liscellaneous/Other | process for a | FY 2019 | | | | | |
| liscellaneous/Other | process for a Carryover \$0 | FY 2019 \$666,247 | \$666,247 | \$666,247 | \$666,247 | \$666,247 | \$4,224,971 |
| Capital Costs Aiscellaneous/Other Aiscellaneous/Other TOTAL Dperating Description: | process for a Carryover \$0 \$1,217,523 \$1,217,523 | FY 2019 \$666,247 \$0 \$666,247 | \$666,247 \$0 \$666,247 | \$666,247 \$0 \$666,247 | \$666,247 \$0 | \$666,247 \$0 \$666,247 | \$4,224,971 \$0 \$4,224,971 |
| Aiscellaneous/Other Aiscellaneous/Other TOTAL Operating Description: | process for a Carryover \$0 \$1,217,523 \$1,217,523 \$0 and M coss budget | FY 2019 \$666,247 \$0 \$666,247 | \$666,247 \$0 \$666,247 | \$666,247 \$0 \$666,247 | \$666,247 \$0 \$666,247 | \$666,247 \$0 \$666,247 | \$4,224,971 \$0 \$4,224,971 |
| liscellaneous/Other liscellaneous/Other TOTAL | process for a Carryover \$0 \$1,217,523 \$1,217,523 \$0 and M coss budget | FY 2019 \$666,247 \$0 \$666,247 ts are for landsca | \$666,247 \$0 \$666,247 ape, water, electri | \$666,247 \$0 \$666,247 cal and other ma | \$666,247 \$0 \$666,247 intenance based | \$666,247 \$0 \$666,247 on current desig | \$4,224,971 \$0 \$4,224,971 gn. Supplemental |



| PROJECT DE | TAIL: 22 | 210-Transj | portation (| Constructi | on C | Category: | Transport | ation |
|------------------------|-----------------|--------------------|--|---------------------------------------|--------------------------------|------------------|--|-----------|
| Project: 65022 - Trans | sp. Prog. Engr. | Consultant (I) | | | Funding S | Source: | Half Cent | Sales Tax |
| Project Description: | bicycle, pede | strian and transit | | ng professional e | | | rchase for roadw capital projects a | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$287,863 | \$0 | \$1,540,969 | - |
| Miscellaneous/Other | \$0 | \$310,000 | \$276,642 | \$281,116 | \$0 | \$294,686 | \$0 | |
| TOTAL | \$0 | \$310,000 | \$276,642 | \$281,116 | \$287,863 | \$294,686 | \$1,540,969 | - |
| Operating Description: | No additiona | I O and M is need | ded. | | | | | |
| Project: 65023* - 59th | Avenue Impro | ovements (I) | | | Funding S | Source: | Half Cent | Sales Ta |
| Project Description: | include | | | 0 | • | | ns. Improvements scaping, and add | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,641,210 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$18,648,769 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$22,289,979 | |
| Operating Description: | | | d during the desig TY 2027 budget p | | roject in FY 2025 | CIP. Suppleme | ental budget requ | ests, if |
| Project: 65042* - 51st | Ave & Bell Rd | (I) | | | Funding S | Source: | Half Cent | Sales Tay |
| Project Description: | Intersection i | mprovements inc | luding landscapir | ng and a eastbou | nd right turn lane | on Bell Road. | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$250,000 | _ |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,100,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$43,000 | |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,000 | |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$36,153 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,440,153 | |
| Operating Description: | | | | due to this proje oplemental budge | ct. O & M cost es et needs. | stimates develop | ped during the | |



| PROJECT DE | 1 AIL: 22 | 10-11alls | portation | Constitucti | | alegory: | Transportat | uon |
|------------------------|-----------------------------|-------------------------|---|---------------------|---|---|---|--------|
| Project: 65069 - Glend | lale Transport | ation Plan (I) | | | Funding S | Source: | Half Cent Sal | les Ta |
| Project Description: | | | | | n Plan. This Plan anagement, and i | | nents that address volvement. | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| | \$337,965 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Miscellaneous/Other | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$877,572 | |
| TOTAL | \$337,965 | \$0 | \$0 | \$0 | \$0 | \$0 | \$877,572 | |
| Operating Description: | This Plan up | date does not ree | quire O and M fur | nding. | | | | |
| | | | | | | | | |
| Project: 65078 - Airpo | ort Matching F | unds (I) | | | Funding S | Source: | Half Cent Sal | les Ta |
| Project Description: | Program. Fui | | al match for all air | | ts as identified in Refer to the Air | | ital Improvement d 2120 for detailed | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$40,000 | \$25,000 | \$0 | \$0 | \$0 | \$24,000 | |
| Design | \$20,460 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Construction | \$0 | \$60,000 | \$25,000 | \$0 | \$0 | \$0 | \$136,000 | |
| Construction | \$168,799 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Arts | \$2,269 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$191,528 | \$100,000 | \$50,000 | \$0 | \$0 | \$0 | \$160,000 | |
| Operating Description: | This project and M impac | provides local ma t. | atch funds for airp | oort capital projec | ts. Refer to the A | irport Capital Fu | nd 2120 projects for | .0 |
| Project: 65088 - Down | town Alley Im | provements (I) | | | Funding S | Source: | Half Cent Sal | les Ta |
| Project Description: | limited vehicular traf | | been evaluated | - | | | an circulation and vement, drainage | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$16,256 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$16,256 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Operating Description: | maintenance | by an outside co | the maintenance ompany, \$2,200 f ted once the proj | or contracting ma | | water, \$300 for l 300 for electricity | landscape /. A supplemental | |
| Operating Co | osts | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Supplies/Contr | | \$26,520 | \$27,320 | \$28,140 | \$28,980 | \$0 | \$158,470 | |
| Utilities | | \$3,180 | \$3,280 | \$3,380 | \$3,480 | \$0 | \$19,030 | |
| E. S. Matu | | \$25,860 | \$26,640 | \$27,440 | \$28,260 | \$0 | \$154,540 | |
| Equip. Maint. | | | | | | | | |



| Project: 65089 - Pave | ment Manager | nent (I) | | | Funding | Source: | Half Cent Sale |
|--|--|---|--|---|--|---|---|
| Project Description: | | | vement maintena g and asphalt ove | | | this project are: | surface preparation, |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$6,692,161 | \$1,912,046 | \$1,912,046 | \$1,912,046 | \$1,912,046 | \$9,560,230 |
| Construction | \$1,046,690 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$17,208 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$60,228 | \$17,208 | \$17,208 | \$17,208 | \$17,208 | \$86,042 |
| Arts | \$38,240 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$66,920 | \$19,120 | \$19,120 | \$19,120 | \$19,120 | \$95,602 |
| Contingency | \$103,252 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Contingency | \$0 | \$180,691 | \$51,626 | \$51,626 | \$51,626 | \$51,626 | \$258,126 |
| TOTAL | \$1,205,390 | \$7,000,000 | \$2,000,000 | \$2,000,000 | \$2,000,000 | \$2,000,000 | \$10,000,000 |
| Operating Description: | | | | | | | |
| Project: 65004 - Buse | s/Vans (R) | | | | Funding | Source: | Half Cent Sale |
| Project Description: | This project years or whe replacement | en mileage excee buses and vans. | ds recommended | l limits. The fundi | ial-a-Ride service | e. The buses are match federal fu | replaced every four inds secured for |
| Project Description: | This project years or whe replacement Carryover | n mileage excee buses and vans. FY 2019 | ds recommended | f limits. The fundi | ial-a-Ride service ng identified is to FY 2022 | e. The buses are match federal fu FY 2023 | replaced every four inds secured for FYs 24-28 |
| Project Description: | This project years or whe replacement | en mileage excee buses and vans. | ds recommended | l limits. The fundi | ial-a-Ride service | e. The buses are match federal fu | replaced every four inds secured for |
| Project: 65004 - Buses Project Description: Capital Costs Equipment TOTAL Operating Description: Project: 65014 - Tran | This project years or whe replacement Carryover \$0 \$0 | en mileage excee buses and vans. FY 2019 \$0 \$0 | ds recommended FY 2020 \$0 | I limits. The fundi FY 2021 \$0 | ial-a-Ride service ng identified is to FY 2022 \$0 | e. The buses are match federal fu FY 2023 \$0 \$0 | replaced every four inds secured for FYs 24-28 \$650,365 |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Operating Description: | This project years or whe replacement \$0 \$0 \$0 \$0 \$1 Sit Support Ca | en mileage excee buses and vans. FY 2019 \$0 \$0 pital (R) | ds recommended FY 2020 \$0 \$0 | d limits. The fundi FY 2021 \$0 \$0 | ial-a-Ride service ng identified is to FY 2022 \$0 \$0 Funding 5 | e. The buses are match federal fu FY 2023 \$0 \$0 Source: | replaced every four inds secured for FYs 24-28 \$650,365 \$650,365 |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Deperating Description: Project: 65014 - Tran Project Description: | This project years or whe replacement \$0 \$0 \$0 \$0 \$1 Sit Support Ca | r mileage excee buses and vans. FY 2019 \$0 \$0 pital (R) delivery of transit | ds recommended FY 2020 \$0 \$0 | d limits. The fundi FY 2021 \$0 \$0 | ial-a-Ride service ng identified is to FY 2022 \$0 \$0 Funding 5 | e. The buses are match federal fu FY 2023 \$0 \$0 Source: | replaced every four inds secured for FYs 24-28 \$650,365 \$650,365 Half Cent Sale |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Deperating Description: Project: 65014 - Tran Project Description: | This project years or whe replacement \$0 \$0 \$0 \$0 \$1 Sit Support Ca Support vehi | r mileage excee buses and vans. FY 2019 \$0 \$0 \$0 bital (R) delivery of transit cles and radio sy | ds recommended FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | d limits. The fundi FY 2021 \$0 \$0 | ial-a-Ride service ng identified is to FY 2022 \$0 \$0 \$0 tal items are need | e. The buses are match federal fu FY 2023 \$0 \$0 \$0 Cource: ded, including co | replaced every four inds secured for FYs 24-28 \$650,365 \$650,365 Half Cent Sale mputer equipment, |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Deprating Description: Project: 65014 - Trans Project Description: <u>Capital Costs</u> | This project years or whe replacement \$0 \$0 \$0 \$0 \$0 To continue support Ca Support vehi Carryover | en mileage excee buses and vans. FY 2019 \$0 \$0 pital (R) delivery of transit cles and radio sy FY 2019 | ds recommended FY 2020 \$0 \$0 \$0 c services, the rep stems. FY 2020 | d limits. The fundi FY 2021 \$0 \$0 blacement of capi FY 2021 | ial-a-Ride service ng identified is to FY 2022 \$0 \$0 tal items are need FY 2022 | e. The buses are match federal fu FY 2023 \$0 \$0 \$0 Source: ded, including co FY 2023 | replaced every four inds secured for FYs 24-28 \$650,365 \$650,365 Half Cent Sale mputer equipment, FYs 24-28 |
| Project Description: Capital Costs Equipment TOTAL Description: Project: 65014 - Trans Project Description: Capital Costs Equipment Equipment | This project years or whe replacement \$0 \$0 \$0 \$0 \$0 \$0 To continue support Ca To continue support vehi Carryover \$55,750 | en mileage excee buses and vans. FY 2019 \$0 \$0 \$0 pital (R) delivery of transit cles and radio sy FY 2019 \$0 | ds recommended FY 2020 \$0 \$0 \$0 \$0 \$0 FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | d limits. The fundi FY 2021 \$0 \$0 \$0 blacement of capi FY 2021 \$0 | ial-a-Ride service ng identified is to FY 2022 \$0 \$0 funding i tal items are need FY 2022 \$0 | e. The buses are match federal fu FY 2023 \$0 \$0 \$0 Source: ded, including co FY 2023 \$0 | replaced every four inds secured for FYs 24-28 \$650,365 \$650,365 Half Cent Sale imputer equipment, FYs 24-28 \$0 |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Deprating Description: Project: 65014 - Trans | This project years or whe replacement \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | en mileage excee buses and vans. FY 2019 \$0 \$0 \$0 delivery of transit cles and radio sy FY 2019 \$0 \$0 \$0 | ds recommended FY 2020 \$0 \$0 \$0 \$0 stems. FY 2020 \$0 \$0 \$0 \$0 | d limits. The fundi FY 2021 \$0 \$0 \$0 \$0 FY 2021 \$0 \$0 \$0 \$0 | ial-a-Ride service ng identified is to FY 2022 \$0 \$0 tal items are need FY 2022 \$0 \$0 \$0 | e. The buses are match federal fu FY 2023 \$0 \$0 \$0 Source: ded, including co FY 2023 \$0 \$0 | replaced every four inds secured for FYs 24-28 \$650,365 \$650,365 Half Cent Sale imputer equipment, FYs 24-28 \$0 \$0 |



| Dustant. T1903 01 (| Α | |) | | E | G | IL LCO · | C.1. T |
|---|--|---|---|--|---|--|---|---------------------------|
| Project: T1803 - 91st | - | | | | Funding | | Half Cent | Sales Ta |
| Project Description: | Project will co | onstruct a right tu | rn lane into a Pa | rking Lot at 91st | Ave. and Marylar | nd Ave. | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$750,000 | _ |
| ngineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$32,250 | |
| rts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$7,500 | |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$814,750 | - |
| perating Description: | | | | | | | | |
| roject: T1804 - Ballp | ark Boulevard | l (R) | | | Funding | Source: | Half Cent | Sales T |
| roject Description: | | | | | | | will connect exist mmodate two trav | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| | | | ¢o | \$0 | \$0 | \$0 | \$6,075,500 | _ |
| onstruction | \$0 | \$0 | \$0 | Ф О | ΨΟ | ΨΟ | $\psi_{0,070,000}$ | |
| TOTAL | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$6,075,500 | |
| TOTAL Operating Description: Project: T1942 - Stree | \$0 | \$0 on Program (R) | \$0 | \$0 | \$0 Funding | \$0 Source: | \$6,075,500 Half Cent | - Sales T |
| TOTAL Operating Description: roject: T1942 - Stree | \$0 | \$0 | \$0 | \$0 | \$0 Funding | \$0 Source: | \$6,075,500 Half Cent | |
| TOTAL Operating Description: roject: T1942 - Stree roject Description: | \$0 | \$0 on Program (R) | \$0 | \$0 | \$0 Funding | \$0 Source: | \$6,075,500 Half Cent | - Sales T |
| TOTAL Operating Description: roject: T1942 - Stree roject Description: Capital Costs | \$0 t Reconstructi Various Arter | \$0 on Program (R) ial and Collector | \$0 street reconstruct | \$0 | \$0 Funding a on the Pavemen | \$0 Source: t Management F | \$6,075,500 Half Cent Plan. | - Sales T - |
| TOTAL Operating Description: Project: T1942 - Stree Project Description: Capital Costs | \$0 et Reconstruction Various Arter Carryover | \$0 on Program (R) ial and Collector FY 2019 | \$0 street reconstruc FY 2020 | \$0 tion as identified FY 2021 | \$0 Funding a on the Pavemen FY 2022 | \$0 Source: t Management F FY 2023 | \$6,075,500 Half Cent Plan. FYs 24-28 | - Sales T - |
| TOTAL Operating Description: Project: T1942 - Stree Project Description: Capital Costs Construction TOTAL | \$0 et Reconstruction Various Arter Carryover \$0 \$0 | \$0 on Program (R) ial and Collector FY 2019 \$0 | \$0 street reconstruct FY 2020 \$ 0 | \$0 tion as identified FY 2021 \$0 | \$0 Funding on the Pavemen FY 2022 \$0 | \$0 Source: t Management F FY 2023 \$0 | \$6,075,500 Half Cent Plan. FYs 24-28 \$10,550,900 | Sales T |
| TOTAL Operating Description: Toject: T1942 - Stree Toject Description: Capital Costs Construction TOTAL Operating Description: | \$0 t Reconstruction Various Arter Carryover \$0 \$0 \$0 | \$0 on Program (R) ial and Collector FY 2019 \$0 \$0 | \$0 street reconstruct FY 2020 \$0 \$0 | \$0 tion as identified FY 2021 \$0 | \$0 Funding on the Pavemen FY 2022 \$0 | \$0 Source: t Management F FY 2023 \$0 \$0 | \$6,075,500 Half Cent Plan. FYs 24-28 \$10,550,900 | - |
| TOTAL Operating Description: Project: T1942 - Stree Project Description: Capital Costs Construction TOTAL Operating Description: Project: T1943 - Field | \$0 It Reconstruction Various Arter Carryover \$0 \$0 \$0 \$0 The Field Oppoor condition phases to allow | \$0 on Program (R) ial and Collector FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 and so longer so the second sec | \$0 street reconstruct FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | \$0 tion as identified FY 2021 \$0 \$0 \$0 \$0 | \$0 Funding (on the Pavemen FY 2022 \$0 \$0 \$0 \$0 Solution Funding (substitution of the particular of the parti | \$0 Source: t Management F FY 2023 \$0 \$0 \$0 \$0 Source: Many of the struct the project will bo | \$6,075,500 Half Cent Plan. FYs 24-28 \$10,550,900 \$10,550,900 \$10,550,900 Half Cent ctures in place are e split into multipl side on the camp | - Sales T e in e |
| Deperating Description: Project: T1942 - Stree Project Description: Capital Costs | \$0 It Reconstruction Various Arter Carryover \$0 \$0 \$0 \$0 The Field Oppoor condition phases to allow | \$0 on Program (R) ial and Collector FY 2019 \$0 \$0 \$0 \$0 and collector FY 2019 \$0 \$0 and collector and collector source (R) erations Campus n and no longer source operation of the source operation (R) | \$0 street reconstruct FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | \$0 tion as identified FY 2021 \$0 \$0 \$0 \$0 | \$0 Funding (on the Pavemen FY 2022 \$0 \$0 \$0 \$0 Solution Funding (substitution of the particular of the parti | \$0 Source: t Management F FY 2023 \$0 \$0 \$0 \$0 Source: Many of the struct the project will bo | \$6,075,500 Half Cent Plan. FYs 24-28 \$10,550,900 \$10,550,900 \$10,550,900 Half Cent ctures in place are e split into multipl side on the camp | - Sales T e in e |
| TOTAL Operating Description: Project: T1942 - Streed Project Description: Capital Costs Construction TOTAL Operating Description: Project: T1943 - Field Project Description: Capital Costs Capital Costs | \$0 t Reconstruction Various Arter Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | \$0 on Program (R) ial and Collector FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | \$0 street reconstruct FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | \$0 tion as identified FY 2021 \$0 \$0 \$0 . This portion is | \$0 Funding 3 on the Pavemen FY 2022 \$0 \$0 \$0 Sust be replaced. Notes the | \$0 Source: t Management F FY 2023 \$0 \$0 \$0 Source: Many of the struc he project will be blid Waste will re ransportation De | \$6,075,500 Half Cent Plan. FYs 24-28 \$10,550,900 \$10,550,900 \$10,550,900 Half Cent ctures in place are e split into multipl side on the camp partment | - Sales T e in e |
| TOTAL Deperating Description: Troject: T1942 - Stree Troject Description: Capital Costs Construction TOTAL Deperating Description: Toject: T1943 - Field Troject Description: | \$0 T Reconstruction Various Arter Carryover \$0 \$0 \$0 The Field Op poor condition phases to allow updated mass Carryover | \$0 on Program (R) ial and Collector FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 FY 2019 | \$0 street reconstruct FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | \$0 tion as identified FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | \$0 Funding 3 on the Pavemen FY 2022 \$0 \$0 \$0 So \$0 So \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | \$0 Source: t Management F FY 2023 \$0 \$0 \$0 Source: Many of the struc 'he project will be blid Waste will re ransportation De FY 2023 | \$6,075,500 Half Cent Plan. FYs 24-28 \$10,550,900 \$10,550,900 \$10,550,900 Canter the second se | - Sales T e in e |



| | | | | C <mark>onstruct</mark> i | | | Transporta | uon |
|---|--|--|---|---|--|---|--|---------|
| Project: 65062 - Glend | ale Sports Fa | cilities Sgn (N) | | | Funding S | Source: | Half Cent Sa | les Ta |
| Project Description: | Intelligent Tr Message Sig communicati | s local funds for d ansportation Syste gns on arterial stre ions connections of ards will be used to | ems projects. Th eets and lane cor of the signs to the | ese projects inclu itrol signs around e central traffic co | ides design, purc the Glendale Sp introl system. On | hase and installa orts Facilities in ce these projecta | ation of Dynamic addition to the s are complete, the | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$25,543 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Equipment | \$142,870 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$168,413 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Operating Description: | the 10-year | | e equipment with | an additional \$5 | | | nce costs throughor supplemental budge | |
| Operating Co | osts | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Supplies/Contr | | \$11,940 | \$12,300 | \$12,670 | \$13,050 | \$0 | \$71,360 | |
| Utilities | | \$11,940 | \$12,300 | \$12,670 | \$13,050 | \$0 | \$71,360 | |
| Equip. Maint. | _ | \$53,040 | \$54,630 | \$56,270 | \$57,960 | \$0 | \$316,950 | |
| roject Description. | provide a sa Rivers | fe and convenient | off-street facility | for bicyclists and | pedestrians that | is part of the reg | Avenue. The project gional West Valley on costs. | : will |
| Project Description: | provide a sa Rivers Multimodal C Carryover | fe and convenient Corridor Master Pl FY 2019 | an. This project h | for bicyclists and nas \$2,946,039 in FY 2021 | pedestrians that federal funds tov FY 2022 | is part of the reg wards construction FY 2023 | gional West Valley on costs. FYs 24-28 | : will |
| Capital Costs | provide a sa Rivers Multimodal C Carryover \$720,034 | fe and convenient Corridor Master Pl FY 2019 \$0 | : off-street facility an. This project f FY 2020 \$0 | for bicyclists and nas \$2,946,039 in FY 2021 \$0 | pedestrians that federal funds tow FY 2022 \$0 | is part of the reg wards construction FY 2023 \$0 | gional West Valley on costs. FYs 24-28 \$0 | : will |
| Capital Costs | provide a sa Rivers Multimodal C Carryover | fe and convenient Corridor Master Pl FY 2019 | an. This project h | for bicyclists and nas \$2,946,039 in FY 2021 | pedestrians that federal funds tov FY 2022 | is part of the reg wards construction FY 2023 | gional West Valley on costs. FYs 24-28 | : will |
| Capital Costs Construction TOTAL | provide a sa Rivers Multimodal C \$720,034 \$720,034 | fe and convenient Corridor Master Pl FY 2019 \$0 | : off-street facility an. This project f FY 2020 \$0 \$0 | for bicyclists and nas \$2,946,039 in FY 2021 \$0 \$0 | pedestrians that federal funds tov FY 2022 \$0 \$0 | is part of the reg wards construction FY 2023 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 | : will |
| Capital Costs Construction TOTAL Operating Description: | provide a sa Rivers Multimodal C \$720,034 \$720,034 O and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 | : off-street facility an. This project f FY 2020 \$0 \$0 | for bicyclists and nas \$2,946,039 in FY 2021 \$0 \$0 | pedestrians that federal funds tov FY 2022 \$0 \$0 | is part of the reg wards construction FY 2023 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 | : will |
| Capital Costs | provide a sa Rivers Multimodal C \$720,034 \$720,034 O and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 sociated with 8 foc | : off-street facility an. This project f FY 2020 \$0 \$0 ot wide landscape | for bicyclists and nas \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 | pedestrians that federal funds too FY 2022 \$0 \$0 2,200 foot long m | is part of the reg wards construction FY 2023 \$0 \$0 hultiuse pathway | gional West Valley on costs. FYs 24-28 \$0 \$0 7. A supplemental | : will |
| Capital Costs Construction TOTAL Operating Description: Operating Co | provide a sa Rivers Multimodal C \$720,034 \$720,034 O and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 sociated with 8 foc FY 2019 | : off-street facility an. This project f FY 2020 \$0 \$0 ot wide landscape FY 2020 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 d area along a 1 FY 2021 | pedestrians that federal funds too FY 2022 \$0 \$0 2,200 foot long m FY 2022 | is part of the reg wards construction FY 2023 \$0 \$0 hultiuse pathway FY 2023 | gional West Valley on costs. FYs 24-28 \$0 \$0 C. A supplemental FYs 24-28 | : will |
| Capital Costs Construction TOTAL Operating Description: Operating Co Utilities Landscape | provide a sa Rivers Multimodal C \$720,034 \$720,034 (O and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 cociated with 8 foc FY 2019 \$100,530 \$120,630 | : off-street facility an. This project f FY 2020 \$0 \$0 ot wide landscape FY 2020 \$103,540 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 FY 2021 \$106,650 | pedestrians that federal funds tov FY 2022 \$0 \$0 2,200 foot long m FY 2022 \$109,850 \$131,820 | is part of the reg wards construction FY 2023 \$0 \$0 nultiuse pathway FY 2023 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 *. A supplemental FYs 24-28 \$600,700 \$720,840 | |
| Capital Costs Construction TOTAL Operating Description: Operating Co Utilities | provide a sa Rivers Multimodal C \$720,034 \$720,034 (O and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 cociated with 8 foc FY 2019 \$100,530 \$120,630 | : off-street facility an. This project f FY 2020 \$0 \$0 ot wide landscape FY 2020 \$103,540 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 FY 2021 \$106,650 | pedestrians that federal funds tov FY 2022 \$0 \$0 2,200 foot long m FY 2022 \$109,850 | is part of the reg wards construction FY 2023 \$0 \$0 nultiuse pathway FY 2023 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 7. A supplemental FYs 24-28 \$600,700 | |
| Capital Costs Construction TOTAL Operating Description: Operating Co Utilities Landscape Project: 65091 - Airpor | provide a sa Rivers Multimodal C \$720,034 \$720,034 \$720,034 O and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 sociated with 8 foc FY 2019 \$100,530 \$120,630 \$ition (N) north of Runway | r off-street facility an. This project h FY 2020 \$0 \$0 0t wide landscape FY 2020 \$103,540 \$124,250 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 FY 2021 \$106,650 \$127,980 | pedestrians that federal funds too FY 2022 \$0 \$0 2,200 foot long m FY 2022 \$109,850 \$131,820 Funding \$ | is part of the reg wards construction FY 2023 \$0 \$0 hultiuse pathway FY 2023 \$0 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 *. A supplemental FYs 24-28 \$600,700 \$720,840 | lles Ta |
| Capital Costs Construction TOTAL Operating Description: Operating Co Utilities Landscape Project: 65091 - Airpon Project Description: | rt RPZ Acqui | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 sociated with 8 foc FY 2019 \$100,530 \$120,630 \$ition (N) north of Runway | r off-street facility an. This project h FY 2020 \$0 \$0 0t wide landscape FY 2020 \$103,540 \$124,250 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 FY 2021 \$106,650 \$127,980 | pedestrians that federal funds too FY 2022 \$0 \$0 2,200 foot long m FY 2022 \$109,850 \$131,820 Funding \$ | is part of the reg wards construction FY 2023 \$0 \$0 hultiuse pathway FY 2023 \$0 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | lles Ta |
| Capital Costs Construction TOTAL Deperating Description: Operating Co Utilities Landscape Project: 65091 - Airpon Project Description: Capital Costs Land | rt RPZ Acqui Acquire land this land acq | fe and convenient Corridor Master PI FY 2019 \$0 \$0 sociated with 8 foc FY 2019 \$100,530 \$120,630 sition (N) north of Runway uisition. FY 2019 \$1,850,000 | s off-street facility an. This project h FY 2020 \$0 \$0 \$0 bt wide landscape FY 2020 \$103,540 \$124,250 19 and provide p FY 2020 \$0 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 FY 2021 \$106,650 \$127,980 | pedestrians that federal funds too FY 2022 \$0 \$0 2,200 foot long m FY 2022 \$109,850 \$131,820 Funding \$ around new Airpo | is part of the reg wards construction FY 2023 \$0 \$0 hultiuse pathway FY 2023 \$0 \$0 \$0 \$0 \$0 | gional West Valley on costs. FYs 24-28 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | lles Ta |
| Capital Costs Construction TOTAL Operating Description: Operating Co Utilities Landscape | rt RPZ Acqui Acquire land this land acq Carryover \$720,034 \$720,034 Co and M ass budget | fe and convenient Corridor Master Pl FY 2019 \$0 \$0 sociated with 8 foc FY 2019 \$100,530 \$120,630 sition (N) north of Runway usition. FY 2019 | s off-street facility an. This project h FY 2020 \$0 \$0 \$0 twide landscape FY 2020 \$103,540 \$124,250 19 and provide p FY 2020 | for bicyclists and has \$2,946,039 in FY 2021 \$0 \$0 ed area along a 1 FY 2021 \$106,650 \$127,980 perimeter fencing FY 2021 | pedestrians that federal funds too FY 2022 \$0 \$0 2,200 foot long m FY 2022 \$109,850 \$131,820 Funding S around new Airpo FY 2022 | is part of the reg wards construction FY 2023 \$0 \$0 hultiuse pathway FY 2023 \$0 \$0 Cource: Dort property. AD FY 2023 | gional West Valley on costs. FYs 24-28 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 Half Cent Sa OT will fund a porti FYs 24-28 | lles Ta |



| Project: 65097 - New | River North Sh | nareduse Path (1 | N) | | Funding S | Source: | Half Cent Sales |
|--|--|--|---|--|--|--|--|
| Project Description: | pathway. Thi Boulevard to | is to design and p s project is for a approximately 1/ 330,850 has been | bicycle and pede 4-mile north. Feo | strian friendly pat leral Congestion | hway along the e Mitigation and Air | ast bank of New | River from Hillcrest |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Viscellaneous/Other | \$190,184 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$190,184 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Operating Description | : O and M ass | sociated with 20,0 | 000 sq ft of landso | cape identified cu | rrently, which cou | uld change depe | nding on design optio |
| Operating (| Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | | ** | \$00.000 | ¢00.000 | \$21,220 | <u></u> | \$116,030 |
| Utilities | | \$0 | \$20,000 | \$20,600 | ΨZ1,ZZU | \$0 | φ110,030 |
| Landscape | hborhood Path | \$0 | \$24,000 | \$20,600 \$24,720 | \$21,220 \$25,460 Funding \$ | \$0 | \$1139,230 Half Cent Sales |
| | This pathway pathway and Paseo Pathw provides con | \$0 ways Connect (I y project provides Skunk Creek par vay to neighborho | \$24,000 N) for design and lo thway to neighbo bods at Sweetwat nk Creek pathwa | \$24,720 bocal match toward rhoods. The project re Avenue, Heard by to the neighbor | \$25,460 Funding S ds construction of ect is to provide c n Road, and 71st hood at 64th Driv | \$0 Source: f connections from Avenue. In addi re. Federal Cong | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and |
| Landscape Project: 65099 - Neig | This pathway pathway and Paseo Pathw provides con | \$0 ways Connect (I y project provides Skunk Creek pa vay to neighborho nection from Sku | \$24,000 N) for design and lo thway to neighbo bods at Sweetwat nk Creek pathwa | \$24,720 bocal match toward rhoods. The project re Avenue, Heard by to the neighbor | \$25,460 Funding S ds construction of ect is to provide c n Road, and 71st hood at 64th Driv | \$0 Source: f connections from Avenue. In addi re. Federal Cong | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and |
| Landscape Project: 65099 - Neig Project Description: Capital Costs | This pathway pathway and Paseo Pathw provides con Air Quality (C | \$0 ways Connect (I / project provides Skunk Creek par vay to neighborho nection from Sku CMAQ) funding in | \$24,000 N) for design and lo thway to neighbo bods at Sweetwat nk Creek pathwa the amount of \$ | \$24,720 bcal match toward rhoods. The projeter Avenue, Hear y to the neighbor 107,832 has been | \$25,460 Funding S ds construction of ect is to provide c in Road, and 71st hood at 64th Driv in secured towards | \$0 Source: f connections from onnections from Avenue. In addi re. Federal Cong s construction of | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and this project. |
| Landscape Project: 65099 - Neig Project Description: Capital Costs | This pathway pathway and Paseo Pathw provides con Air Quality (C Carryover | \$0 ways Connect (I y project provides Skunk Creek pai vay to neighborho nection from Sku CMAQ) funding in FY 2019 | \$24,000 N) for design and lo thway to neighbo bods at Sweetwat nk Creek pathwa the amount of \$ FY 2020 | \$24,720 bcal match toward rhoods. The proje ter Avenue, Hearn ty to the neighbor 107,832 has beer FY 2021 | \$25,460 Funding S ds construction of ect is to provide c n Road, and 71st hood at 64th Driv n secured towards FY 2022 | \$0 Source: f connections from Avenue. In addi re. Federal Cong s construction of FY 2023 | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and this project. FYs 24-28 |
| Landscape Project: 65099 - Neig Project Description: Capital Costs Contingency | This pathway pathway and Paseo Pathw provides con Air Quality (C Carryover \$8,015 \$8,015 | \$0 ways Connect (I y project provides Skunk Creek par vay to neighborho nection from Sku CMAQ) funding in FY 2019 \$0 | \$24,000 N) for design and k thway to neighbo bods at Sweetwat nk Creek pathwa the amount of \$ FY 2020 \$0 \$0 | \$24,720 bcal match toward rhoods. The project re Avenue, Hearn by to the neighbor 107,832 has been FY 2021 \$0 \$0 \$0 | \$25,460 Funding S ds construction of ect is to provide c n Road, and 71st hood at 64th Driv n secured towards FY 2022 \$0 \$0 | \$0 Source: f connections from Avenue. In addi re. Federal Cong s construction of FY 2023 \$0 \$0 | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and this project. FYs 24-28 \$0 \$0 \$0 |
| Landscape Project: 65099 - Neig Project Description: Capital Costs Contingency TOTAL | This pathway pathway and Paseo Pathw provides con Air Quality (O Carryover \$8,015 \$8,015 : O and M ass | \$0 ways Connect (I y project provides Skunk Creek par vay to neighborho nection from Sku CMAQ) funding in FY 2019 \$0 \$0 | \$24,000 N) for design and k thway to neighbo bods at Sweetwat nk Creek pathwa the amount of \$ FY 2020 \$0 \$0 | \$24,720 bcal match toward rhoods. The project re Avenue, Hearn by to the neighbor 107,832 has been FY 2021 \$0 \$0 \$0 | \$25,460 Funding S ds construction of ect is to provide c n Road, and 71st hood at 64th Driv n secured towards FY 2022 \$0 \$0 | \$0 Source: f connections from Avenue. In addi re. Federal Cong s construction of FY 2023 \$0 \$0 | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and this project. FYs 24-28 \$0 \$0 \$0 |
| Landscape Project: 65099 - Neig Project Description: Capital Costs Contingency TOTAL Description | This pathway pathway and Paseo Pathw provides con Air Quality (O Carryover \$8,015 \$8,015 : O and M ass | \$0 ways Connect (I y project provides Skunk Creek pai vay to neighborho nection from Sku CMAQ) funding in FY 2019 \$0 \$0 \$0 | \$24,000 N) for design and lo thway to neighbo bods at Sweetwat nk Creek pathwa the amount of \$ FY 2020 \$0 \$0 roximately 1,000 | \$24,720 bcal match toward rhoods. The proje ter Avenue, Hearn y to the neighbor 107,832 has beer FY 2021 \$0 \$0 \$0 | \$25,460 Funding \$ ds construction of ect is to provide c n Road, and 71st hood at 64th Driv n secured towards FY 2022 \$0 \$0 \$0 \$0 | \$0 Source: f connections from Avenue. In addi re. Federal Cong s construction of FY 2023 \$0 \$0 \$0 | \$139,230 Half Cent Sales m Thunderbird Paseo the Thunderbird Paseo the Thunderbird tion, this project also estion Mitigation and this project. FYs 24-28 \$0 \$0 \$0 |



| PROJECT D | ETAIL: 22 | 210-Transj | portation (| Constructi | ion C | Category: | Transportation |
|-----------------------|--|--|---|---|--|--|---------------------|
| Project: 65101* - Sid | lewalk and Curl | o Improvements | ; (N) | | Funding S | Source: | Half Cent Sales Tax |
| Project Description: | between 79th Lane to fill in sidewalks, al | n Avenue and 83 pedestrian facilit ong east and we | d Avenue. Insta y gaps between s st side of 67th Av | llation of new side 55th Avenue and enue between Gl | ewalk and ADA ra 59th Avenue. Ins lendale and Oran | imps along the r stallation of curb gewood avenue: | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Land | \$0 | \$6,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Design | \$0 | \$52,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Design | \$137,662 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$30,990 | \$147,025 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$102,844 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$4,066 | \$7,204 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$11,899 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$428 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$310 | \$1,470 | \$0 | \$0 | \$0 | \$0 |
| Equipment | \$8,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Equipment | \$0 | \$1,500 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Miscellaneous/Other | \$0 | \$30,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$260,833 | \$124,866 | \$155,699 | \$0 | \$0 | \$0 | \$0 |

Operating Description: Installation of missing curb, gutter, and sidewalk along existing roadways.

FUND SUMMARY: 2000-HURF/Street Bonds

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 68917 Pavement Management-HURF | 5,514,546 | 4,310,373 | 3,815,373 | 3,446,523 | 3,446,523 | 3,710,175 | 17,285,640 |
| Replacement of Existing Assets | | | | | | | |
| 68921 Citywide Concrete/Asphalt Imp. | 156,126 | 108,516 | 0 | 0 | 0 | 0 | 0 |
| 68922 Rusted Street Pole Replacement | 0 | 180,000 | 180,000 | 180,000 | 180,000 | 0 | 0 |
| T1944 Street Scallop | 0 | 0 | 0 | 0 | 0 | 0 | 6,968,666 |
| T1945 Capital Bridge Repair Program | 0 | 0 | 0 | 0 | 0 | 0 | 3,500,000 |
| Sub-Total - Existing Assets | 5,670,672 | 4,598,889 | 3,995,373 | 3,626,523 | 3,626,523 | 3,710,175 | 27,754,306 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 68918 Infill Lighting Program | 71,788 | 0 | 0 | 0 | 0 | 0 | 700,000 |
| 68919 *Street Lighting LED Conversion | 3,121,967 | 0 | 0 | 0 | 0 | 0 | 0 |
| 68923 *Emergency Vehicle Preemption | 286,206 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 3,479,961 | 0 | 0 | 0 | 0 | 0 | 700,000 |
| Total Project Expenses: | \$9,150,633 | \$4,598,889 | \$3,995,373 | \$3,626,523 | \$3,626,523 | \$3,710,175 | \$28,454,306 |
| Total FY 2019 Funding: | | \$13,749,522 | | | | | |

PROJECT DETAIL: 2000-HURF/Street Bonds

Project: 68917 - Pavement Management-HURF (I) **Funding Source:** Project provides for street pavement maintenance and reconstruction work as identified in the Annual Pavement **Project Description:** Management Program. The FY18-19 add'I funding is from APS rebate and electrical savings of LED change out programs.Add'I annual funding is in the Transportation CIP Fund. Street maintance and rehabilitation is necessary to maximize the life of the city's residential, collector, and arterial street network. Streets are selected and scheduled annually within the available funding. Specific activities included in this project are: surface preparation, repairs and treatments, and milling and asphalt overlays a needed throughout the city.

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Design | \$0 | \$43,200 | \$43,200 | \$31,172 | \$31,172 | \$42,962 | \$0 |
| Construction | \$0 | \$4,157,500 | \$3,662,500 | \$3,306,523 | \$3,306,523 | \$3,580,175 | \$16,746,087 |
| Construction | \$5,379,173 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$0 | \$32,400 | \$32,400 | \$29,380 | \$29,380 | \$32,222 | \$142,477 |
| Engineering Charges | \$61,873 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$68,500 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$0 | \$36,000 | \$36,000 | \$32,643 | \$32,643 | \$35,801 | \$370,064 |
| Miscellaneous/Other | \$0 | \$41,273 | \$41,273 | \$46,805 | \$46,805 | \$19,015 | \$27,012 |
| Miscellaneous/Other | \$5,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$5,514,546 | \$4,310,373 | \$3,815,373 | \$3,446,523 | \$3,446,523 | \$3,710,175 | \$17,285,640 |
| | | | | | | | |

Operating Description: No additional O and M is needed at this time.

Category: HURF

HURF Bonds

Category: HURF





| Project: 68921 - Cityw | vide Concrete/A | Asphalt Imp. (R | 2) | | Funding S | Source: | HURF Bo |
|---|---|--|--|---|--|---|---|
| Project Description: | | | | | | | |
| | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Capital Costs | \$0 | \$108,516 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 \$0 | \$108,516 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 |
| Operating Description: | | | | | | | |
| Project: 68922 - Ruste | ed Street Pole F | Replacement (R |) | | Funding S | Source: | HURF Bo |
| Project Description: | The purpose | of this project is | | | eetlight poles that | t have been ider | ntified for replacement in |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Miscellaneous/Other | \$0 | \$180,000 | \$180,000 | \$180,000 | \$180,000 | \$0 | \$0 |
| TOTAL | \$0 | \$180,000 | \$180,000 | \$180,000 | \$180,000 | \$0 | \$0 |
| | Į | | | | Funding S | Source: | HURF Bo |
| Operating Description: Project: T1944 - Stree Project Description: | et Scallop (R) The Scallop provide safet available fund | y to adjacent peo ding from a scalle | lestrian traffic and | to mitigate prop y maintained by t | ments to reduce t erty flooding. Pro he Engineering D | traffic accidents, jects are selecte | HURF Bor enhance traffic flow, id based on need and ovements may include |
| Project: T1944 - Stree | et Scallop (R) The Scallop provide safet available fund | y to adjacent peo ding from a scalle | destrian traffic and op street inventor | to mitigate prop y maintained by t | ments to reduce t erty flooding. Pro he Engineering D | traffic accidents, jects are selecte | enhance traffic flow, d based on need and |
| Project: T1944 - Stree Project Description: Capital Costs | et Scallop (R) The Scallop provide safet available fund pavement wid Carryover \$0 | y to adjacent peo ding from a scalle dening, curb and FY 2019 \$0 | destrian traffic and op street inventor gutter, sidewalk FY 2020 \$0 | d to mitigate prop y maintained by t , and ADA enhan FY 2021 \$0 | ments to reduce t erty flooding. Pro- ne Engineering D cements. FY 2022 \$0 | traffic accidents, jects are selecte Department. Impr | enhance traffic flow, d based on need and ovements may include FYs 24-28 \$6,968,666 |
| Project: T1944 - Stree Project Description: Capital Costs | et Scallop (R) The Scallop provide safet available fund pavement wid Carryover | y to adjacent peo ding from a scalle dening, curb and FY 2019 | destrian traffic and op street inventor gutter, sidewalk FY 2020 | d to mitigate prop y maintained by t , and ADA enhan FY 2021 | ments to reduce t erty flooding. Pro he Engineering D cements. FY 2022 | traffic accidents, jects are selecte lepartment. Impr FY 2023 | enhance traffic flow, d based on need and ovements may include FYs 24-28 |
| Project: T1944 - Stree Project Description: Capital Costs | et Scallop (R) The Scallop provide safet available fund pavement wid Carryover \$0 \$0 | y to adjacent peo ding from a scalle dening, curb and FY 2019 \$0 | destrian traffic and op street inventor gutter, sidewalk FY 2020 \$0 | d to mitigate prop y maintained by t , and ADA enhan FY 2021 \$0 | ments to reduce t erty flooding. Pro- ne Engineering D cements. FY 2022 \$0 | traffic accidents, jects are selecte Department. Impr FY 2023 \$0 | enhance traffic flow, d based on need and ovements may include FYs 24-28 \$6,968,666 |
| Project: T1944 - Stree Project Description: Capital Costs Construction TOTAL | et Scallop (R) The Scallop provide safet available fund pavement wide Carryover \$0 \$0 | y to adjacent peo ding from a scalle dening, curb and FY 2019 \$0 \$0 | destrian traffic and op street inventor gutter, sidewalk FY 2020 \$0 \$0 | d to mitigate prop y maintained by t , and ADA enhan FY 2021 \$0 | ments to reduce t erty flooding. Pro- ne Engineering D cements. FY 2022 \$0 | traffic accidents, jects are selecte Department. Impr FY 2023 \$0 \$0 | enhance traffic flow, d based on need and ovements may include FYs 24-28 \$6,968,666 |
| Project: T1944 - Stree Project Description: Capital Costs Construction TOTAL | et Scallop (R) The Scallop provide safet available fund pavement wid Carryover \$0 \$0 \$0 \$1 tal Bridge Repart This program 43 bridges th | y to adjacent peoding from a scalle dening, curb and FY 2019 \$0 \$0 \$0 \$0 air Program (R n is needed to matare inspected to mat | destrian traffic and op street inventor gutter, sidewalk FY 2020 \$0 \$0) aintain city bridge | d to mitigate prop y maintained by ti , and ADA enhand FY 2021 \$0 \$0 \$0 | ments to reduce t erty flooding. Pro- he Engineering D cements. FY 2022 \$0 \$0 \$0 I Highway Admin rtation (ADOT) s | traffic accidents, jects are selecte bepartment. Impr FY 2023 \$0 \$0 \$0 \$0 Cource: istration (FHWA emi-annually. Ur | enhance traffic flow, Id based on need and rovements may include FYs 24-28 \$6,968,666 \$6,968,666 HURF Bor) standards. There are inder the National Bridge |
| Project: T1944 - Stree Project Description: Capital Costs Construction TOTAL Departing Description: Project: T1945 - Capi | et Scallop (R) The Scallop provide safet available fund pavement wid Carryover \$0 \$0 \$0 \$1 tal Bridge Repart This program 43 bridges th | y to adjacent peoding from a scalle dening, curb and FY 2019 \$0 \$0 \$0 \$0 air Program (R n is needed to matare inspected to mat | destrian traffic and op street inventor gutter, sidewalk FY 2020 \$0 \$0 \$0 } aintain city bridge by Arizona Depa | d to mitigate prop y maintained by ti , and ADA enhand FY 2021 \$0 \$0 \$0 | ments to reduce t erty flooding. Pro- he Engineering D cements. FY 2022 \$0 \$0 \$0 I Highway Admin rtation (ADOT) s | traffic accidents, jects are selecte bepartment. Impr FY 2023 \$0 \$0 \$0 \$0 Cource: istration (FHWA emi-annually. Ur | enhance traffic flow, Id based on need and rovements may include FYs 24-28 \$6,968,666 \$6,968,666 HURF Bor) standards. There are inder the National Bridge |
| Project: T1944 - Stree Project Description: Capital Costs Construction TOTAL Operating Description: Project: T1945 - Capi Project Description: | et Scallop (R) The Scallop provide safet available fund pavement wid Carryover \$0 \$0 \$0 tal Bridge Rep This program 43 bridges th Inspection Pr | y to adjacent peoding from a scalled dening, curb and FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | destrian traffic and op street inventor gutter, sidewalk FY 2020 \$0 \$0 \$0 } aintain city bridge by Arizona Depai ered by ADOT, th | d to mitigate prop y maintained by ti and ADA enhand FY 2021 \$0 \$0 \$0 e to meet Federa the to f Transpor e city is required | rents to reduce t erty flooding. Pro- he Engineering D cements. FY 2022 \$0 \$0 \$0 \$0 \$0 I Highway Admin rtation (ADOT) s to maintain its bri | traffic accidents, jects are selecte Department. Impr FY 2023 \$0 \$0 \$0 Source: istration (FHWA emi-annually. Ur idges to a satisfa | enhance traffic flow, Id based on need and rovements may include FYs 24-28 \$6,968,666 \$6,968,666 HURF Bor) standards. There are nder the National Bridge actory standard. |



Category: HURF

PROJECT DETAIL: 2000-HURF/Street Bonds

| Project Description: | | nstalls additional street lighting red | | | | | | |
|-----------------------|-----------|--|---------|---------|---------------------|-----------------|----------------------|--|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700,000 | |
| Construction | \$71,788 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$71,788 | \$0 | \$0 | \$0 | \$0 | \$0 | \$700,000 | |
| Operating Description | | ntified provides fo e for a light at \$12 | | 0 | istallations per ye | ar. Expenses co | over electricity and | |

LED (Light Emitting Diode) streetlights are more energy efficient than the city's current HPS (High Pressure Sodium) **Project Description:** lights and are shown to have a longer service life. There are 19,000 streetlights that require replacement. The benefit of replacing street lights with LED technology include the reduction of electricity and maintenance costs, projected to be approximately \$550,000 annually. FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 Carryover FYs 24-28 Capital Costs Construction \$2,967,997 \$0 \$0 \$0 \$0 \$0 \$0 **Engineering Charges** \$92,000 \$0 \$0 \$0 \$0 \$0 \$0 \$55,000 \$0 \$0 \$0 \$0 \$0 Arts \$0 Miscellaneous/Other \$6,970 \$0 \$0 \$0 \$0 \$0 \$0 TOTAL \$3,121,967 \$0 \$0 \$0 \$0 \$0 \$0 **Operating Description:**

Project: 68923* - Emergency Vehicle Preemption (N)

Funding Source:

HURF Bonds

| | eight (48) wil | (located citywide I be located at an ated along high | terial to arterial in | tersections, five (| (5) will be located | at fire station ac | ccess signals, and f |
|---------------------|----------------|--|-----------------------|---------------------|---------------------|--------------------|----------------------|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$267,833 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Engineering Charges | \$15,259 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Arts | \$3,114 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$286,206 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |



FUND SUMMARY: 2480-Sanitation

Category: Other

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | FYs 24-28 |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Replacement of Existing Assets | | | | | | | |
| 78001 Rolloff Trucks-Commercial | 0 | 0 | 413,764 | 0 | 0 | 0 | 214,016 |
| 78002 Frontload Trucks-Commercial | 582,390 | 272,859 | 541,198 | 274,657 | 278,776 | 0 | 1,697,742 |
| 78003 Sideload Trucks-Residential | 0 | 800,928 | 1,354,900 | 1,924,888 | 825,132 | 1,354,900 | 5,029,485 |
| 78004 Bulk Trash EquipResidential | 0 | 677,084 | 0 | 93,098 | 778,467 | 776,100 | 2,165,317 |
| 78005 Repl Pickup Trucks-Solid Waste | 0 | 76,005 | 76,005 | 50,670 | 0 | 0 | 0 |
| 78008 Street Sweeper Replacement | 0 | 0 | 0 | 226,229 | 237,540 | 0 | 498,834 |
| 78009 Alley Gating | 0 | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 0 |
| T1947 Field Ops. Campus Renovation | 0 | 0 | 0 | 0 | 1,500,000 | 1,500,000 | 3,000,000 |
| Sub-Total - Existing Assets | 582,390 | 1,926,876 | 2,485,867 | 2,669,542 | 3,719,915 | 3,731,000 | 12,605,394 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 78006 *Solid Waste Office Space Study | 0 | 125,000 | 200,000 | 200,000 | 200,000 | 200,000 | 1,000,000 |
| 78007 *Solid Waste SPI | 0 | 0 | 0 | 400,000 | 100,000 | 0 | 0 |
| Sub-Total - New Assets | 0 | 125,000 | 200,000 | 600,000 | 300,000 | 200,000 | 1,000,000 |
| Total Project Expenses: | \$582,390 | \$2,051,876 | \$2,685,867 | \$3,269,542 | \$4,019,915 | \$3,931,000 | \$13,605,394 |
| Total FY 2019 Funding: | | \$2,634,266 | | | | | |

| Project: 78001 - Roll | off Trucks-Com | mercial (R) | | | Funding S | Source: | Sanitation Revenu |
|-----------------------|---------------------------------|------------------|--|--|--|------------------------------------|--|
| Project Description: | trucks will red replaced are | quire replacemen | t over the next te 2020-2 trucks, F | n years as their i Y2026 - 1 truck. | ndividual life of 8 Solid Waste veh | years. The numlicles are not inclu | ce. Three roll-off per of trucks to be uded in the vehicle |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$0 | \$413,764 | \$0 | \$0 | \$0 | \$214,016 |
| | \$0 | \$0 | \$413,764 | \$0 | \$0 | \$0 | \$214,016 |



PROJECT DETAIL: 2480-Sanitation

| PROJECT DE | ETAIL: 2 4 | 80-Sanita | tion | | | C | Category: Othe |
|------------------------|--|---|---|---|--|---|--|
| Project: 78002 - From | tload Trucks-C | commercial (R) | | | Funding | Source: | Sanitation Reven |
| Project Description: | container col and 10 years be replaced a | lection and servion for front load bir are the following. | as 7 commercial front load trucks and 1 front load bin delivery truck and trailer to ection and service. At the current replacement schedule of 6 years for newly pur for front load bin service, 11 trucks will require replacement over the next 10 years the following. FY 2019 -1 truck and delivery bin. FY 2020 - 2 trucks. FY 2021 - 3 - 6 trucks. Solid Waste vehicles are purchased with cash or financed at the time. | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$272,859 | \$541,198 | \$274,657 | \$278,776 | \$0 | \$1,697,742 |
| Equipment | \$582,390 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$582,390 | \$272,859 | \$541,198 | \$274,657 | \$278,776 | \$0 | \$1,697,742 |
| Operating Description: | No additiona | I O and M is nee | ded since this is t | the replacement of | of existing equipr | nent. | |
| Project: 78003 - Sidel | oad Trucks-Re | sidential (R) | | | Funding | Source: | Sanitation Reven |
| Project Description: | At the curren replacement FY2020 - 5 tr | t replacement sc over the next 10 rucks, FY2021 - 7 not included in th | hedule of 6 years years. The numb 7 trucks, FY2022 | for newly purcha ber of trucks to be - 3 trucks, FY 202 | ased side load tru replaced each y 23 - 5 trucks, FY | icks, 34 side load ear are the follov 2024 - 2028 - 17 | ing collection service. d trucks will require ving; FY2019 - 3 trucks trucks. Solid Waste ase or financed at the |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$800,928 | \$1,354,900 | \$1,924,888 | \$825,132 | \$1,354,900 | \$5,029,485 |
| TOTAL | \$0 | \$800,928 | \$1,354,900 | \$1,924,888 | \$825,132 | \$1,354,900 | \$5,029,485 |
| Operating Description: | No additiona | I O and M is nee | ded since this is t | the replacement of | of existing equipr | nent. | |
| Project: 78004 - Bulk | Trash Equip] | Residential (R) | | | Funding | Source: | Sanitation Reven |
| Project Description: | current repla require repla following. FY 6 trucks and Solid Waste | cement schedule cement over the 2019 - 2 trucks, 3 tractors. | e of 8 years for ne next 10 years. Th 2 tractors. FY 20 included in the ve | wly purchased bu ne number of bulk 21 - 1 tractor. FY | ulk trash equipme trash equipmen 2022 - 3 trucks. | ent, 11 rearload t t to be replaced e FY 2023 - 2 truck | ction service. At the rucks and 7 tractors will each year are the s and FY 2024-2028 - rchased with cash or |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$677,084 | \$0 | \$93,098 | \$778,467 | \$776,100 | \$2,165,317 |
| TOTAL | \$0 | \$677,084 | \$0 | \$93,098 | \$778,467 | \$776,100 | \$2,165,317 |
| Operating Description: | No additiona | I O and M is nee | ded since this is t | the replacement of | of existing equipr | nent. | |



| Project: 78005 - Repl | Pickup Trucks | -Solid Waste (F | 2) | | Funding S | ourco | Sanitation Re | ovonijo |
|--|--|--|--|---|---|---|---|--|
| rioject: 78005 - Kepi | - | | | | | | | |
| Project Description: | mechanics. A each year are | At the current rep the following. F | lacement schedu FY 2019-3 trucks. | le, 8 trucks will re Fy 2020- 3 truck | quire replacemer | t. The number cks. Solid Wast | ections staff and fi of trucks to be repla e vehicles are not ed at the time of | aced |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Equipment | \$0 | \$76,005 | \$76,005 | \$50,670 | \$0 | \$0 | \$0 | |
| TOTAL | \$0 | \$76,005 | \$76,005 | \$50,670 | \$0 | \$0 | \$0 | |
| Operating Description | No additiona | I O and M is nee | ded since this is t | he replacement o | of existing equipm | ient. | | |
| | | | | | | | | |
| Project: 78008 - Stree | et Sweeper Rep | lacement (R) | | | Funding S | ource: | Sanitation Re | evenue |
| Project: 78008 - Stree Project Description: | Replace street street sweep be replaced e | et sweeper trucks ers will require re each year are the first submitted fo | eplacement over t following. FY 20 | he next 10 years 21 - 1 truck. FY 2 | Waste currently ha as their individua 2022 - 1 truck. FY | as 5 street swee I life is 7 years. 2024-2028 - 2 tr | Sanitation Re pers in its fleet. Fin The number of true ucks. Replacemen ed to the 5.7% fund | ve cks to nt |
| Ū | Replace street street sweep be replaced e trucks will be | et sweeper trucks ers will require re each year are the first submitted fo | eplacement over t following. FY 20 | he next 10 years 21 - 1 truck. FY 2 | Waste currently ha as their individua 2022 - 1 truck. FY | as 5 street swee I life is 7 years. 2024-2028 - 2 tr | pers in its fleet. Fin The number of truc rucks. Replacemen | ve cks to nt |
| Project Description: | Replace street street sweep be replaced e trucks will be fee per appro | et sweeper trucke ers will require re each year are the first submitted fo oved vehicle. | eplacement over t following. FY 20 or MAG grant fund | he next 10 years 21 - 1 truck. FY 2 ding and upon ap | Waste currently ha as their individua 2022 - 1 truck. FY proval the purcha | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce | pers in its fleet. Fin The number of truc rucks. Replacemen ed to the 5.7% func | ve cks to nt |
| Project Description: | Replace stree street sweep be replaced of trucks will be fee per appro | et sweeper trucks ers will require re each year are the first submitted fo oved vehicle. FY 2019 | eplacement over t e following. FY 20 or MAG grant fund FY 2020 | he next 10 years 21 - 1 truck. FY 2 Jing and upon ap FY 2021 | Waste currently ha as their individua 022 - 1 truck. FY proval the purcha FY 2022 | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce FY 2023 | pers in its fleet. Fin The number of truc rucks. Replacemen ed to the 5.7% fund FYs 24-28 | ve cks to nt |
| Project Description: Capital Costs Equipment TOTAL | Replace street street sweep be replaced of trucks will be fee per appro Carryover \$0 \$0 | et sweeper trucks ers will require re each year are the first submitted fo oved vehicle. FY 2019 \$0 | eplacement over t e following. FY 20 or MAG grant fund FY 2020 \$0 | he next 10 years 21 - 1 truck. FY 2 ding and upon ap FY 2021 \$226,229 | Waste currently ha as their individua 2022 - 1 truck. FY proval the purcha FY 2022 \$237,540 | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce FY 2023 \$0 | pers in its fleet. Fin The number of true ucks. Replacemen ed to the 5.7% fund FYs 24-28 \$498,834 | ve cks to nt |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Operating Description | Replace street street sweep be replaced e trucks will be fee per appro Carryover \$0 \$0 | et sweeper trucks ers will require re each year are the first submitted fo oved vehicle. FY 2019 \$0 | eplacement over t e following. FY 20 or MAG grant fund FY 2020 \$0 | he next 10 years 21 - 1 truck. FY 2 ding and upon ap FY 2021 \$226,229 | Waste currently ha as their individua 2022 - 1 truck. FY proval the purcha FY 2022 \$237,540 | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce FY 2023 \$0 \$0 | pers in its fleet. Fin The number of true ucks. Replacemen ed to the 5.7% fund FYs 24-28 \$498,834 | ve cks to nt ding |
| Project Description: <u>Capital Costs</u> Equipment | Replace street street sweep be replaced of trucks will be fee per appro \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | et sweeper truckters will require re each year are the first submitted fo oved vehicle. FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | eplacement over t e following. FY 20 or MAG grant fund FY 2020 \$0 \$0 \$0 uect will help man y dumped materia difficulty of enford | he next 10 years 21 - 1 truck. FY 2 ding and upon ap FY 2021 \$226,229 \$226,229 \$226,229 | Vaste currently ha as their individua 2022 - 1 truck. FY proval the purcha FY 2022 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | pers in its fleet. Fix The number of truc rucks. Replacemen ed to the 5.7% func FYs 24-28 \$498,834 \$498,834 | ve cks to nt ding evenue als ss or ated |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Operating Description Project: 78009 - Alle | Replace street street sweep be replaced of trucks will be fee per appro \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | et sweeper truckters will require re each year are the first submitted fo oved vehicle. FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | eplacement over t e following. FY 20 or MAG grant fund FY 2020 \$0 \$0 \$0 \$0 difficulty of enformation sidential garbage | he next 10 years 21 - 1 truck. FY 2 ding and upon ap FY 2021 \$226,229 \$226,229 \$226,229 | Vaste currently ha as their individua 2022 - 1 truck. FY proval the purcha FY 2022 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | pers in its fleet. Fix The number of truc rucks. Replacement ed to the 5.7% func FYs 24-28 \$498,834 \$498,834 \$498,834 \$498,834 \$498,834 | ve cks to nt ding evenue als ss or ated |
| Project Description: <u>Capital Costs</u> Equipment TOTAL Operating Description Project: 78009 - Alle Project Description: | Replace street street sweep be replaced of trucks will be fee per appro \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | et sweeper trucks ers will require re sach year are the first submitted fo oved vehicle. FY 2019 \$0 \$0 \$0 (\$0) (\$0) (\$0) (\$0) (\$0) (\$0) | eplacement over t e following. FY 20 or MAG grant fund FY 2020 \$0 \$0 \$0 \$0 \$0 additional second seco | he next 10 years 21 - 1 truck. FY 2 ding and upon ap FY 2021 \$226,229 \$226,229 \$226,229 \$226,229 | Vaste currently ha as their individua 2022 - 1 truck. FY proval the purcha FY 2022 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 \$237,540 | as 5 street swee I life is 7 years. 2024-2028 - 2 tr se will be reduce FY 2023 \$0 \$0 \$0 \$0 \$0 cource: alth and safety i ections by blocki citizen norificati ke, gate installati | pers in its fleet. Fix The number of truc rucks. Replacemen ed to the 5.7% func FYs 24-28 \$498,834 \$498,834 \$498,834 \$498,834 \$498,834 | ve cks to nt ding evenue als ss or ated |



| PROJECT DE | TAIL: 24 | 80-Sanita | tion | | | | Category: Other |
|------------------------|-----------------------------|---------------------------------------|---|---------------------------------------|---|--|--|
| Project: T1947 - Field | Ops. Campus | Renovation (R) | | | Funding | Source: | Sanitation Revenue |
| Project Description: | poor conditio | n and no longer s ow continued ope | serve the busines erations. Field O | s needs of the C ps., Water, Trans | ity of Glendale. T | he project will be blid Waste will re | ctures in place are in e split into multiple side on the campus. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$1,500,000 | \$1,500,000 | \$3,000,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$1,500,000 | \$1,500,000 | \$3,000,000 |
| Operating Description: | | | | | | | |
| Project: 78006* - Soli | d Waste Office | Space Study (N | [) | | Funding | Source: | Sanitation Revenue |
| Project Description: | results of the | | e recommendatio | ons, design, and o | construction cost | | nistration Building. The new building. At that |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$125,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Construction | \$0 | \$0 | \$200,000 | \$200,000 | \$200,000 | \$200,000 | \$1,000,000 |
| TOTAL | \$0 | \$125,000 | \$200,000 | \$200,000 | \$200,000 | \$200,000 | \$1,000,000 |
| Operating Description: | New furniture | e and office techr | nology. | | | | |
| Project: 78007* - Soli | d Waste SPI (N | [) | | | Funding | Source: | Sanitation Revenue |
| Project Description: | vendor hoste Waste opera | d solution. This | system will be a d des; system softv | comprehensive a vare, maintenanc | nd integrate to an e and service, in | n enterprise-level | a Service" (SaaS) Solution for Solid evices, |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | \$0 | \$0 | \$0 | \$400,000 | \$100,000 | \$0 | \$0 |
| Miscellaneous/Other | | | | | | | |



FUND SUMMARY: 2440-Landfill

Category: Other

| | | | | | | 0 | |
|---------------------------------------|-------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 78523 Scalehouse & Road Relocation | 140,000 | 0 | 0 | 0 | 0 | 0 | 0 |
| 78526 LF Gas System Modifications | 152,503 | 0 | 0 | 0 | 0 | 0 | 0 |
| 78528 Northern Ave LF Improvements | 247,725 | 0 | 0 | 0 | 0 | 0 | 0 |
| Replacement of Existing Assets | | | | | | | |
| 78506 Landfill/MRF Rep Pickup Trucks | 48,442 | 84,000 | 35,000 | 0 | 35,000 | 0 | 198,000 |
| 78509 MRF Forklifts | 0 | 0 | 0 | 43,399 | 90,272 | 0 | 99,743 |
| 78511 Landfill Compactor Replacement | 0 | 0 | 507,500 | 1,329,896 | 0 | 0 | 2,091,750 |
| 78512 Fuel Tanker Replacement | 0 | 197,600 | 0 | 0 | 0 | 0 | 244,017 |
| 78514 Solid Waste Inspection Trucks | 116,075 | 23,711 | 23,711 | 23,711 | 0 | 0 | 71,133 |
| 78520 Landfill Bulldozer Replacement | 0 | 0 | 0 | 1,306,147 | 1,358,393 | 0 | 1,930,489 |
| 78521 MRF Loader Replacement | 0 | 0 | 0 | 0 | 0 | 0 | 577,865 |
| 78522 LF Water Pull Tractor Replace | 0 | 137,228 | 741,031 | 0 | 0 | 0 | 315,931 |
| 78524 Landfill Motor Grader Replace | 0 | 0 | 0 | 0 | 0 | 0 | 801,191 |
| 78525 Landfill Scraper Equipment | 0 | 0 | 0 | 0 | 0 | 0 | 1,926,449 |
| 78530 Replace Manlift MRF | 0 | 50,000 | 0 | 0 | 0 | 0 | 55,000 |
| 78531 Light Duty Vehicle Replacement | 45,460 | 0 | 0 | 0 | 0 | 0 | 0 |
| 78532 Auxilliary Equipment | 0 | 54,891 | 0 | 29,685 | 0 | 0 | 64,215 |
| 78533 North Cell Liner | 0 | 0 | 0 | 150,000 | 0 | 7,393,993 | 2,970,147 |
| 78534 Stormwater Controls | 0 | 735,438 | 269,223 | 280,000 | 290,000 | 0 | 0 |
| 78535 Landfill Gas Extraction System | 0 | 591,907 | 220,000 | 270,000 | 250,000 | 250,000 | 2,200,000 |
| Sub-Total - Existing Assets | 750,205 | 1,874,775 | 1,796,465 | 3,432,838 | 2,023,665 | 7,643,993 | 13,545,930 |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 78503 Landfill Closure (South) | 300,000 | 325,000 | 125,000 | 350,000 | 500,000 | 0 | 750,000 |
| 78505 LF Phase Construction (North) | 0 | 2,921,138 | 2,983,942 | 3,144,449 | 2,874,784 | 3,279,184 | 4,743,061 |
| 78529 *New Bulldozer Purchase | 339,425 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 639,425 | 3,246,138 | 3,108,942 | 3,494,449 | 3,374,784 | 3,279,184 | 5,493,061 |
| Total Project Expenses: | \$1,389,630 | \$5,120,913 | \$4,905,407 | \$6,927,287 | \$5,398,449 | \$10,923,177 | \$19,038,991 |
| Total FY 2019 Funding: | | \$6,510,543 | | | | | |

PROJECT DETAIL: 2440-Landfill

Category: Other



PROJECT DETAIL: 2440-Landfill

Category: Other

| Project: 78523 - Scale | house & Road | Relocation (I) | | | Funding S | Source: | Landfill Re | venue |
|---|--|---|---|--|--|---|--|-------------------|
| Project Description: | maintenance scalehouse a FY 2015 at a house and ot the landfill. A air space in v | area as well as t and administrative project cost of \$ ther landfill faciliti According to the l | the fueling station e office trailer as 3,906,631. Com es outside of an andfills waste ca s are located curr | Construction o well as realignme pletion of both ph area in which wa pacity calculation rently. It will be n | ent of the entrance ases of this proje ste will be placed s, it will take appr | project, which inc e road will have of ct is necessary t and prior to clos oximately one ye | the equipment cluded relocation of occurred by the end o relocate the scale ing the south area of ear to fill the permitt tructures occupying | of of ed |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$140,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$140,000 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Operating Description: | No additiona | I O and M is requ | uired for this proje | ect. | | | | |
| Project: 78526 - LF G | as System Mod | lifications (I) | | | Funding S | Source: | Landfill Re | venu |
| Project Description: | within the lan additions, an wells and col complete the includes bury | ndfill. Project prov d modifications to llection pipes pre gas well modific ving of the above | vides for improved the vertical and sently are located ations and impro ground lateral co | ments to the exis horizontal extract d above-ground levements ahead co ollection pipes to | ting gas collection tion wells and lat evel within the act f filling the landfil allow for simpler | n system includin eral collection pij tive landfill area, I sections with ac waste filling oper | ve gas collection sys og retrofits, extensio pes. Because the ga it is necessary to ditional waste. Proj ations. Project scop a (i.e. scale area). | ns, as ject |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Construction | \$152,503 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$152,503 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Operating Description: | No additiona | I O and M is nee | ded at this time. | | | | | |
| | | | | | | | | |
| Project: 78528 - North | ern Ave LF In | nprovements (I) |) | | Funding S | Source: | Landfill Re | venu |
| Project Description: | Ave and Northern the Northern recently sold Northern Ave | thern. It will also Avenue Parkway to the Maricopa enue Parkway Pro | allow for the relo construction pro County Departme oject and will be r | cation of approxi bject. There are c ent of Transporta | mately twenty exi currently forty cac tion (MCDOT). T Glendale in conjur | sting cacti that a ti along the right wenty of the cac | v at approximately 1 re to be removed du of way that was ti will be donated to oject and the remain | ue to the |
| | | | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Capital Costs | Carryover | FY 2019 | 112020 | | | | | |
| | Carryover \$167,493 | FY 2019 \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Construction | \$167,493 \$12,012 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 | \$0 | |
| Construction Engineering Charges Arts | \$167,493 \$12,012 \$1,820 | \$0 \$0 \$0 | \$0 \$0 \$0 | \$0 \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | |
| Capital Costs Construction Engineering Charges Arts Contingency | \$167,493 \$12,012 \$1,820 \$41,400 | \$0 \$0 \$0 \$0 | \$0 \$0 \$0 \$0 | \$0 \$0 | \$0 \$0 \$0 | \$0 \$0 \$0 | \$0 \$0 \$0 | |
| Construction Engineering Charges Arts | \$167,493 \$12,012 \$1,820 | \$0 \$0 \$0 | \$0 \$0 \$0 | \$0 \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | |

Operating Description:



Funding Source:

PROJECT DETAIL: 2440-Landfill

Project: 78506 - Landfill/MRF Rep Pickup Trucks (R)

| Category: Other |
|------------------------|
| Landfill Revenues |

| | ill vehicles and e | equipment are not | t included in the | 0 | | ent's SUV purchase ad the vehicles are |
|-------|---|--|---|---|--|---|
| over | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| 8,442 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| \$0 | \$84,000 | \$35,000 | \$0 | \$35,000 | \$0 | \$198,000 |
| 8,442 | \$84,000 | \$35,000 | \$0 | \$35,000 | \$0 | \$198,000 |
| 1 | hased with over 8,442 \$0 3,442 | hased with cash or financ over FY 2019 8,442 \$0 \$0 \$84,000 3,442 \$84,000 | hased with cash or financed at the time of over FY 2019 FY 2020 8,442 \$0 \$0 \$0 \$84,000 \$35,000 3,442 \$84,000 \$35,000 | hased with cash or financed at the time of purchase. over FY 2019 FY 2020 FY 2021 8,442 \$0 \$0 \$0 \$0 \$84,000 \$35,000 \$0 3,442 \$84,000 \$35,000 \$0 | hased with cash or financed at the time of purchase. over FY 2019 FY 2020 FY 2021 FY 2022 8,442 \$0 \$0 \$0 \$0 \$0 \$84,000 \$35,000 \$0 \$35,000 \$,442 \$84,000 \$35,000 \$0 \$35,000 | over FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 8,442 \$0 \$0 \$0 \$0 \$0 \$0 \$84,000 \$35,000 \$0 \$35,000 \$0 |

| Project: 78509 - MR | F Forklifts (R) | | | | Funding | Source: | Landfill Revenues | |
|---|--|--|-------------------------------------|---------------------------------|---|-----------------|--|--|
| Project Description: | purposes inc of approxima condition. T lives in FY17 replacement 2026). MRF | The Materials Recovery Facility (MRF) currently has a total of four forklifts in its fleet used for a variety of heav purposes including loading, unloading, and transporting recyclable bales. The MRF forklifts have an estimated of approximately five years, although replacement schedules may be adjusted depending on hours of use and condition. This project includes the replacement of two forklifts that are expected to reach the end of their ser lives in FY17 and FY18 as well as replacement of two forklifts that will be due for replacement in FY 2021. At replacement schedule, two of the four forklifts also will require replacement during the second five years (FY 2 2026). MRF vehicles and equipment are not included in the Vehicle Replacement Fund. Instead the equipment purchased with cash or financed at the time of acquisition. | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Equipment | \$0 | \$0 | \$0 | \$43,399 | \$90,272 | \$0 | \$99,743 | |
| TOTAL | \$0 | \$0 | \$0 | \$43,399 | \$90,272 | \$0 | \$99,743 | |
| Operating Description Project: 78511 - Lan | of its serviceab | ole life. | | quipment will repl | ace existing equi | | pected to reach the end Landfill Revenues | |
| Project Description: | their service compactors | able life or on an are now being eq | appropriate sche uipped with GPS | dule based on cu systems, which | irrent usage hour will increase land | s and equipment | one 836K, at the end of condition. The and decrease the use of for proper placement | |

| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|---------------|-----------|---------|-----------|-------------|---------|---------|-------------|
| Equipment | \$0 | \$0 | \$507,500 | \$1,329,896 | \$0 | \$0 | \$2,091,750 |
| TOTAL | \$0 | \$0 | \$507,500 | \$1,329,896 | \$0 | \$0 | \$2,091,750 |

Operating Description: No additional O and M is needed since new equipment will replace existing equipment this is expected to reach the end of its serviceable life.



DDO IECT DETAIL · 2440 L on dell

| PROJECT DE | ETAIL: 24 | 40-Landf | ill | | | (| Category: Other |
|-------------------------------|--|--|--|--|--|---|--|
| Project: 78512 - Fuel | Tanker Replac | ement (R) | | | Funding S | Source: | Landfill Revenue |
| Project Description: | FY 2018. The on the active efficiencies a | e fuel tanker truc waste disposal a ind minimizing ed | k transports diese area. It is an esse quipment downtin | el fuel from the or ntial piece of sup ne. Landfill equip | nsite storage tank oport equipment a | to the landfill he t the landfill for r ed in the Vehicle | of its serviceable life in eavy equipment located naximizing operational e Replacement Fund. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$197,600 | \$0 | \$0 | \$0 | \$0 | \$244,017 |
| TOTAL | \$0 | \$197,600 | \$0 | \$0 | \$0 | \$0 | \$244,017 |
| Operating Description: | No additiona of its service | | ded since new eo | quipment will repl | ace existing equip | oment that is exp | pected to reach the end |
| Project: 78514 - Solid | Waste Inspect | ion Trucks (R) | | | Funding S | Source: | Landfill Revenue |
| Project Description: | extended cat | p pick up trucks ware the following. | vith lift gates in its | s equipment fleet k. FY 2020 - 1 tru | uck. FY 2021 - 1 ti | lanagement. Th | ere are 8 half ton ne number of trucks to 3 trucks. Solid Waste |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| | \$116,075 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Equipment | \$0 | \$23,711 | \$23,711 | \$23,711 | \$0 | \$0 | \$71,133 |
| TOTAL | \$116,075 | \$23,711 | \$23,711 | \$23,711 | \$0 | \$0 | \$71,133 |
| Operating Description: | No additiona | l O and M is nee | ded for this proje | ct. | | | |
| Project: 78520 - Land | lfill Bulldozer F | Replacement (R |) | | Funding S | Source: | Landfill Revenue |
| Project Description: | appropriate s undercarriag these rebuild compaction bulldozer in F are used at tl | chedule based o e track replacem s the landfill will This project also FY 2022. A new (he landfill primari | on current usage l ent was performe be adding GPS s includes funds fo CAT D-6 bulldoze | nours and equipr ed on the D8 in F ystems to reduce or replacement of r will require an u ge into position fo | nent condition. A Y16. The D9 will e soil usage, impro the Model D8 bu undercarriage reb | certified powertra undergo a simila ove road building Ildozer in FY 202 uild some time ir | viceable life or on an ain rebuild and ar repair in FY17. During g capabilities and waste 21 and the Model D9 n FY 24-28. Bulldozers s and equipment are |
| | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Capital Costs | Carryoter | | | | | | |
| Capital Costs | \$0 | \$0 | \$0 | \$1,306,147 | \$1,358,393 | \$0 | \$1,930,489 |

Operating Description: No additional O and M is needed since new equipment will replace existing equipment that is expected to reach the end of its serviceable life.



DDO IECT DETAIL · 2440 I Jen

| PROJECT DE | ETAIL: 24 | 40-Landfi | 11 | | | (| Category: Other |
|------------------------|---------------------------------------|--|--|---------------------------------------|--------------------|---|--|
| Project: 78521 - MRF | Loader Replac | cement (R) | | | Funding S | Source: | Landfill Revenue |
| Project Description: | tipping floor to rebuild in app | o the processing proximately 10 ye | line. A CAT950K ars. MRF vehicle | loader was purc es and equipmen | hased in FY16 ar | nd will require a i I in the Vehicle F | very Facility (MRF) replacement and/or Replacement Fund; |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$577,865 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$577,865 |
| Operating Description: | No additional of its serviceabl | | ded since new ec | uipment will repl | ace existing equi | oment that is exp | pected to reach the end |
| Project: 78522 - LF W | Vater Pull Trac | tor Replace (R) | | | Funding | Source: | Landfill Revenue |
| Project Description: | in FY 2020. T with the exist | he water pull true | ck is a critical pie mit. Landfill vehi | ce of support equipment | uipment for reduc | ing dust and ma ed in the Vehicle | end of its serviceable life intaining compliance Replacement Fund. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$137,228 | \$741,031 | \$0 | \$0 | \$0 | \$315,931 |
| TOTAL | \$0 | \$137,228 | \$741,031 | \$0 | \$0 | \$0 | \$315,931 |
| Operating Description: | No additional | l O and M is need | ded since new ec | uipment will repl | ace aging existing | g equipment. | |
| Project: 78524 - Land | fill Motor Grad | ler Replace (R) | | | Funding S | Source: | Landfill Revenue |
| Project Description: | 2024. The mo on the active | otor grader is an opportion of the lan | essential piece o dfill. Landfill veh | f support equipm iicles and equipm | ent used to estab | lish and maintai ded in the Vehicl | serviceable life in FY n the temporary roads e Replacement Fund. |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Equipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$410,571 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$390,620 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$801,191 |
| Operating Description: | No additional of its services | | ded since new ec | uipment will repl | ace existing equi | oment that is exp | pected to reach the end |



| | l Scraper Equ | • | | | | | | ther |
|--|---|---|---|--|---|---|---|----------------------|
| | | upment (R) | | | Funding | Source: | Landfill Re | venue |
| ļ | waste dispose which is antici | ed at the landfill. ipated to occur ir ed in the Vehicle | This project prov FY 2018 based | ides for either a c on hours of use a | certified rebuild o and equipment c | r a new replacen ondition. Landfill | soil used for coveri- nent of the scraper, vehicles and equipr or financed at the t | ment |
| Capital Costs C | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Equipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,926,449 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,926,449 | |
| | No additional of its servicea | | ded since new eq | uipment will repla | ace existing equi | pment that is exp | ected to reach the | end |
| Project: 78530 - Replace | e Manlift MR | F (R) | | | Funding | Source: | Landfill Re | venue |
| | perform maint | ection and maint tenance on equip ipment utilizing a | oment not access | RF processing lin ible from platforn | e. Replaces 200 ns or ladders. It is | 1 Genie Manlift. s safer and more | A Manlift is used to efficient to handle | |
| Capital Costs C | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Equipment | \$0 | \$50,000 | \$0 | \$0 | \$0 | \$0 | \$55,000 | |
| TOTAL | \$0 | \$50,000 | \$0 | \$0 | \$0 | \$0 | \$55,000 | |
| Operating Description: | | | | | | | | |
| Operating Description: Project: 78532 - Auxillia Project Description: | | | assigned to the La | andfill and MRF, | Funding s | | Landfill Re | |
| Project: 78532 - Auxillia Project Description: | | | assigned to the La | andfill and MRF, FY 2021 | | | | |
| Project: 78532 - Auxillia Project Description: | Replace auxil | liary equipment a | - | | which may includ | de skid steers, ku | ibotas, lube trailer, o | |
| Project: 78532 - Auxillia Project Description: | Replace auxil | liary equipment a | FY 2020 | FY 2021 | which may includ | de skid steers, ku FY 2023 | ibotas, lube trailer, o | |
| Project: 78532 - Auxillia Project Description: | Replace auxil Carryover \$0 | liary equipment a FY 2019 \$54,891 | FY 2020 \$0 | FY 2021 \$29,685 | which may includ FY 2022 \$0 | de skid steers, ku FY 2023 \$0 | botas, lube trailer, o FYs 24-28 \$64,215 | |
| Project: 78532 - Auxillia Project Description: | Replace auxil Carryover \$0 \$0 | liary equipment a FY 2019 \$54,891 \$54,891 | FY 2020 \$0 | FY 2021 \$29,685 | which may includ FY 2022 \$0 \$0 | de skid steers, ku FY 2023 \$0 \$0 | botas, lube trailer, o FYs 24-28 \$64,215 | etc. |
| Project: 78532 - Auxillia Project Description: | Replace auxil Carryover \$0 \$0 Cell Liner (R) This project is provides a pro permit with the | liary equipment a FY 2019 \$54,891 \$54,891 • for the design a otective barrier to e Arizona Depart g in FY 2021 (Ph | FY 2020 \$0 \$0 nd construction co prevent migratic tment of Environr | FY 2021 \$29,685 \$29,685 | which may includ FY 2022 \$0 \$0 \$0 Funding \$ North Cell, Phas groundwater cont DEQ). This proje | de skid steers, ku FY 2023 \$0 \$0 \$0 Source: se 1 and 2, at the amination, and is ect includes cost | botas, lube trailer, d FYs 24-28 \$64,215 \$64,215 | etc. venua y's |
| Project: 78532 - Auxillia Project Description: | Replace auxil Carryover \$0 \$0 Cell Liner (R) This project is provides a pro permit with the and permitting | liary equipment a FY 2019 \$54,891 \$54,891 • for the design a otective barrier to e Arizona Depart g in FY 2021 (Ph | FY 2020 \$0 \$0 nd construction co prevent migratic tment of Environr | FY 2021 \$29,685 \$29,685 | which may includ FY 2022 \$0 \$0 \$0 Funding \$ North Cell, Phas groundwater cont DEQ). This proje | de skid steers, ku FY 2023 \$0 \$0 \$0 Source: se 1 and 2, at the amination, and is ect includes cost | Ibotas, lube trailer, o FYs 24-28 \$64,215 \$64,215 Landfill Re Landfill The liner required by the Cit of the ADEQ review | etc. venue y's |
| Project: 78532 - Auxillia Project Description: Capital Costs Equipment TOTAL Operating Description: Project: 78533 - North C Project Description: Capital Costs Design Capital Costs C | Replace auxil Carryover \$0 \$0 \$0 Cell Liner (R) This project is provides a pro- permit with the and permitting Phase 2 (FY 2 Carryover \$0 | liary equipment a FY 2019 \$54,891 \$54,891 \$54,891 \$54,891 \$54,891 \$54,891 \$54,891 \$54,891 \$54,891 \$54,891 \$0 \$0 | FY 2020 \$0 \$0 nd construction coprevent migratic tment of Environmase1) and FY 2020 FY 2020 \$0 | FY 2021 \$29,685 \$29,685 of the liner for the on and potential g nental Quality (A 23 (Phase 2). Al FY 2021 \$150,000 | which may includ FY 2022 \$0 \$0 \$0 Funding \$ North Cell, Phase proundwater cont DEQ). This proje so includes cons FY 2022 \$0 | de skid steers, ku FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | botas, lube trailer, of FYs 24-28 \$64,215 \$64,215 Landfill Re Landfill Re Landfill. The liner required by the Cit of the ADEQ review Phase 1 (FY 2023) FYs 24-28 \$0 | etc. venua y's |
| Project: 78532 - Auxillia Project Description: | Replace auxil Carryover \$0 \$0 Cell Liner (R) This project is provides a pro- permit with the and permitting Phase 2 (FY 2) Carryover | liary equipment a FY 2019 \$54,891 \$54,891 s for the design a btective barrier to e Arizona Depart g in FY 2021 (Ph 2025). FY 2019 | FY 2020 \$0 \$0 nd construction co prevent migratic tment of Environr ase1) and FY 202 FY 2020 | FY 2021 \$29,685 \$29,685 of the liner for the on and potential g nental Quality (A 23 (Phase 2). Al- | which may includ FY 2022 \$0 \$0 Funding S North Cell, Phas proundwater cont DEQ). This proje so includes cons FY 2022 | de skid steers, ku FY 2023 \$0 \$0 \$0 Source: se 1 and 2, at the amination, and is ect includes cost truction costs of I FY 2023 | Ibotas, lube trailer, o FYs 24-28 \$64,215 \$64,215 Landfill Re Landfill Re Landfill. The liner required by the Cit of the ADEQ review Phase 1 (FY 2023) FYs 24-28 | etc. venua y's |



| | 40-Landfi | 11 | | | U | Category: Otl |
|---|---|---|---|--|--|--|
| water Control | s (R) | | | Funding S | Source: | Landfill Rev |
| improving exi and east peri installing/imp | sting side slope of meters. Installing roving the (3) rete | hannels, installir /improving a peri | ng new storm wat meter access roa | er berms on the value of the large states and the l | west fill region ar arge south face of | nd channels on the w down drain, and |
| Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| \$0 | \$100,000 | \$30,000 | \$30,000 | \$30,000 | \$0 | \$0 |
| \$0 | \$635,438 | \$239,223 | \$250,000 | \$260,000 | \$0 | \$0 |
| \$0 | \$735,438 | \$269,223 | \$280,000 | \$290,000 | \$0 | \$0 |
| | | | | | | |
| ill Gas Extrac | tion System (R) | | | Funding S | Source: | Landfill Rev |
| west slope ve side of the So | ertical wellheads a outh Cell and inst | and installing nev allation of the (LC | v laterals as filling GES) in the North | g proceeds, insta Cell. Continuou | lling horizontal cost s modifications to | ollectors along the we o the (LGES) are |
| Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| \$0 | \$60,000 | \$20,000 | \$30,000 | \$25,000 | \$25,000 | \$200,000 |
| \$0 | \$531,907 | \$200,000 | \$240,000 | \$225,000 | \$225,000 | \$2,000,000 |
| \$0 | \$591,907 | \$220,000 | \$270,000 | \$250,000 | \$250,000 | \$2,200,000 |
| | | | | | | |
| ill Closure (So | uth) (N) | | | Funding S | Source: | Landfill Rev |
| | | | | 8 | | Dundini ite i |
| Project provid reaching its p | | is required by fe | deral and state la | e permitted air sp aw to be closed w | ace approaches | capacity. A landfill system, which includ |
| Project provid reaching its p a vegetative l | ermitted capacity | is required by fe | deral and state la | e permitted air sp aw to be closed w | ace approaches | capacity. A landfill system, which includ |
| Project provid reaching its p a vegetative l measures. | ermitted capacity ayer, a compacte | v is required by fe ed soil layer, addi | deral and state la tional gas system | e permitted air sp aw to be closed w n wells, erosion c | pace approaches vith a final cover ontrol, and storm | capacity. A landfill system, which includ water control |
| Project provid reaching its p a vegetative l measures. Carryover | ermitted capacity layer, a compacte FY 2019 | r is required by fe ed soil layer, addi FY 2020 | deral and state la tional gas system FY 2021 | e permitted air sp aw to be closed w n wells, erosion c FY 2022 | pace approaches vith a final cover ontrol, and storm FY 2023 | s capacity. A landfill system, which includ water control FYs 24-28 |
| Project provid reaching its p a vegetative I measures. Carryover \$300,000 | ermitted capacity layer, a compacte FY 2019 \$0 | r is required by fe ed soil layer, addi FY 2020 \$0 | deral and state la tional gas system FY 2021 \$0 | e permitted air sp aw to be closed w n wells, erosion c FY 2022 \$0 | pace approaches vith a final cover ontrol, and storm FY 2023 \$0 | s capacity. A landfill system, which includ water control FYs 24-28 \$0 |
| Project provid reaching its p a vegetative I measures. Carryover \$300,000 \$0 \$300,000 Funds provid include moni system, storr drainage con | FY 2019 FY 2019 \$0 \$325,000 \$325,000 led in supplies/co toring, maintenar | r is required by fe ad soil layer, addi FY 2020 \$0 \$125,000 \$125,000 ntracts are annua ice, and repair of g, final cover/veg security inspectio | FY 2021 FY 2021 \$0 \$350,000 \$350,000 al costs for post- the following iter getative cover ins n, and administra | e permitted air sp aw to be closed w n wells, erosion c FY 2022 \$0 \$500,000 \$500,000 closure (\$220,554 ns: landfill gas cc pection, landfill s ative reporting. An | pace approaches ith a final cover ontrol, and storm FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | s capacity. A landfill system, which includ water control FYs 24-28 \$0 \$750,000 \$750,000 Post-closure costs pundwater monitoring ring, access roads, |
| Project provid reaching its p a vegetative I measures. Carryover \$300,000 \$0 \$300,000 Funds provid include moni system, storr drainage con | FY 2019 FY 2019 \$0 \$325,000 \$325,000 toring, maintenar n water monitorin trol system, site s | r is required by fe ad soil layer, addi FY 2020 \$0 \$125,000 \$125,000 ntracts are annua ice, and repair of g, final cover/veg security inspectio | FY 2021 FY 2021 \$0 \$350,000 \$350,000 al costs for post- the following iter getative cover ins n, and administra | e permitted air sp aw to be closed w n wells, erosion c FY 2022 \$0 \$500,000 \$500,000 closure (\$220,554 ns: landfill gas cc pection, landfill s ative reporting. An | pace approaches ith a final cover ontrol, and storm FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | s capacity. A landfill system, which includ water control FYs 24-28 \$0 \$750,000 \$750,000 Post-closure costs pundwater monitoring ring, access roads, |
| | Storm water of improving exi and east perin installing/impi placement se Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 Carryover Modifications west slope ve side of the Sc required to pr permits. Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | improving existing side slope of and east perimeters. Installing installing/improving the (3) reterplacement sequencing plans. Carryover FY 2019 \$0 \$100,000 \$0 \$635,438 \$0 \$735,438 Improving the Landfill Games Extraction System (R) Improving the Landfill Games Extraction System (R) Improving the South Cell and instrequired to provide for collection permits. Carryover FY 2019 \$0 \$0 \$60,000 \$0 \$60,000 \$0 \$531,907 | Storm water controls for the Glendale Municipal improving existing side slope channels, installing and east perimeters. Installing/improving a periinstalling/improving the (3) retention basins. Collacement sequencing plans. Carryover FY 2019 FY 2020 \$0 \$100,000 \$30,000 \$0 \$635,438 \$239,223 \$0 \$735,438 \$269,223 ill Gas Extraction System (R) Modifications to the Landfill Gas Extraction Systems slope vertical wellheads and installing new side of the South Cell and installation of the (LC) required to provide for collection of landfill gas permits. Carryover FY 2019 FY 2020 \$0 \$60,000 \$20,000 \$0 \$531,907 \$220,000 \$0 \$591,907 \$220,000 | Storm water controls for the Glendale Municipal Landfill include improving existing side slope channels, installing new storm wat and east perimeters. Installing/improving a perimeter access road installing/improving the (3) retention basins. Construction is phaplacement sequencing plans. Carryover FY 2019 FY 2020 FY 2021 \$0 \$100,000 \$30,000 \$30,000 \$0 \$100,000 \$30,000 \$30,000 \$0 \$635,438 \$239,223 \$250,000 \$0 \$735,438 \$269,223 \$280,000 FI 2019 FY 2020 FY 2021 Modifications to the Landfill Gas Extraction System (LGES), incl west slope vertical wellheads and installing new laterals as filling side of the South Cell and installation of the (LGES) in the North required to provide for collection of landfill gas created from place permits. Carryover FY 2019 FY 2020 FY 2021 \$0 \$60,000 \$20,000 \$30,00 | Storm water controls for the Glendale Municipal Landfill include installing to decimproving existing side slope channels, installing new storm water berms on the vand east perimeters. Installing/improving a perimeter access road, installing the lainstalling/improving the (3) retention basins. Construction is phased over four year placement sequencing plans. Carryover FY 2019 FY 2020 FY 2021 FY 2022 \$0 \$100,000 \$30,000 \$30,000 \$30,000 \$0 \$635,438 \$239,223 \$250,000 \$260,000 \$0 \$735,438 \$269,223 \$280,000 \$290,000 ill Gas Extraction System (R) Funding S Modifications to the Landfill Gas Extraction System (LGES), include following the west slope vertical wellheads and installing new laterals as filling proceeds, instal side of the South Cell and installation of the (LGES) in the North Cell. Continuou required to provide for collection of landfill gas created from placement of trash at permits. Carryover FY 2019 FY 2020 FY 2021 FY 2022 \$0 \$60,000 \$20,000 \$30,000 \$25,000 \$0 \$531,907 \$220,000 \$270,000 \$250,000 | Storm water controls for the Glendale Municipal Landfill include installing top deck berms & culver improving existing side slope channels, installing new storm water berms on the west fill region ar and east perimeters. Installing/improving a perimeter access road, installing the large south face of installing/improving the (3) retention basins. Construction is phased over four years to coincide w placement sequencing plans. Carryover FY 2019 FY 2020 FY 2021 FY 2022 FY 2023 \$0 \$100,000 \$30,000 \$30,000 \$30,000 \$0 \$0 \$100,000 \$30,000 \$30,000 \$30,000 \$0 \$0 \$100,000 \$30,000 \$30,000 \$260,000 \$0 \$0 \$635,438 \$239,223 \$280,000 \$290,000 \$0 \$0 \$735,438 \$269,223 \$280,000 \$290,000 \$0 \$0 \$735,438 \$269,223 \$280,000 \$290,000 \$0 \$0 \$735,438 \$269,223 \$280,000 \$290,000 \$0 \$0 \$60,57,438 \$269,223 \$280,000 \$290,000 \$0 \$0 \$60 of the Clarge shifting proceeds, installing method west slope vertical wellheads and installing new laterals as filling proceeds, installing horizontal or trequired to |



PROJECT DETAIL: 2440-Landfill

| Project: 78505 - LF P | hase Construc | tion (North) (N) |) | | Funding | Source: | Landfill Rever | |
|---|---|---|--|--|--|---|---|--|
| Project Description: | continued op provided by | peration and close in-house personr | ure of the South (nel. Depending or | Cell, engineering | rt as required for the construction of the North Cell and ering design, engineered fill contingency, and soil excav of existing soils, engineered fill may be imported. Func- nsport and placement of soil cover as needed) | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| | \$0 | \$2,921,138 | \$2,983,942 | \$3,144,449 | \$2,874,784 | \$3,279,184 | \$4,743,061 | |
| Construction | 4 0 | φ2,921,130 | Ψ 2 ,000,042 | +-,, | φ=,07.1,701 | ψ5,275,104 | ψ4,745,001 | |
| TOTAL Operating Description Project: 78529* - Nev | \$0 : No additiona w Bulldozer Pu | \$2,921,138 al O and M is nee rchase (N) | \$2,983,942 eded for this proje | \$3,144,449 ct. | \$2,874,784 Funding | \$3,279,184 Source: | \$4,743,061 Landfill Rever | |
| TOTAL Operating Description Project: 78529* - New | \$0 No additiona w Bulldozer Pu Purchase of control and s | \$2,921,138 al O and M is nee rchase (N) a new D-6 Cater soil utilization at t | \$2,983,942 eded for this proje pillar (CAT) Bulld he city Landfill ar | \$3,144,449 cct. ozer which has p d Materials Reco | \$2,874,784 Funding proven to be a mo povery Facility (MR | \$3,279,184 Source: Pre cost effective RF). This unit is a | \$4,743,061 | |
| Operating Description | \$0 : No additiona w Bulldozer Pu Purchase of control and s than the exis | \$2,921,138 al O and M is nee rchase (N) a new D-6 Cater soil utilization at t | \$2,983,942 eded for this proje pillar (CAT) Bulld he city Landfill ar | \$3,144,449 cct. ozer which has p d Materials Reco | \$2,874,784 Funding proven to be a mo povery Facility (MR | \$3,279,184 Source: Pre cost effective RF). This unit is a | \$4,743,061 Landfill Rever unit to perform erosion lighter, more agile unit | |
| TOTAL Operating Description Project: 78529* - New Project Description: | \$0 : No additiona w Bulldozer Pu Purchase of control and s than the exis efficiency. | \$2,921,138 al O and M is nee rchase (N) a new D-6 Cater soil utilization at t sting bulldozers (i | \$2,983,942 eded for this proje pillar (CAT) Bulld he city Landfill ar Caterpillar D-8 & | \$3,144,449 cct. ozer which has p id Materials Reco D-9) which in turn | \$2,874,784 Funding proven to be a mo povery Facility (MF n will reduce main | \$3,279,184 Source: re cost effective F). This unit is a ntenance and fue | \$4,743,061 Landfill Rever unit to perform erosion lighter, more agile unit I costs, while increasing | |



FUND SUMMARY: 2120-Airport Capital Grants Category: Other FY 2019: FY 2022: FY 2020: FY 2021: FY 2023: FYs 24-28: **Capital Project Expenses** Carryover New Funding **Existing Assets** Improvement of Existing Assets 0 T1472 Airport EA for Channelization 0 0 0 0 0 286,590 **Replacement of Existing Assets** 79521 Rehabilitate Apron 96,219 0 0 0 0 0 0 79524 North Apron R&R 4,202,406 1,000,000 1,000,000 0 0 0 0 79526 South Apron R&R 0 0 0 0 4,718,466 0 0 4,298,625 1,000,000 1,000,000 0 0 0 Sub-Total - Existing Assets 5,005,056 \$5,005,056 **Total Project Expenses:** \$4,298,625 \$1,000,000 \$1,000,000 \$0 \$0 \$0 Total FY 2019 Funding: \$5,298,625

| Project: T1472 - Airj | port EA for Cha | annelization (I) | | | Funding S | Source: | Grants/City | y Matel |
|--|--|---|--|---|--|--|--|---------|
| Project Description: | erosion. Cha | annelization inclue | | hange to the inne | er bank boundary | | safety area from e project is to be fu | unded |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$286,590 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$286,590 | |
| Operating Description Project: 79524 - Nort | 1 | | uired for this proje | ect. | Funding S | Source: | Grants/City | y Matcl |
| | th Apron R&R The north ap yards) in FY 2018. | (R) pron project includ The portion of th | | n (59,200 square t is beyond rehab | yards) in FY 2017 ilitation is to be re | 7 and rehabilitati econstructed in F | on (54,000 square | |
| Project: 79524 - Nort Project Description: | th Apron R&R The north ap yards) in FY 2018. | (R) pron project includ The portion of th | des reconstructior e north apron tha | n (59,200 square t is beyond rehab | yards) in FY 2017 ilitation is to be re | 7 and rehabilitati econstructed in F | on (54,000 square | |
| Project: 79524 - Nort Project Description: Capital Costs | th Apron R&R The north ap yards) in FY 2018. rehabilitation | (R) pron project inclue The portion of th project in FY 20 | des reconstructior e north apron tha 18 would preserv | n (59,200 square t is beyond rehab e and extend the | yards) in FY 2017 ilitation is to be re life of the rest of | 7 and rehabilitati econstructed in F north apron. | on (54,000 square ^Ξ Υ 2017. The | - |
| Project: 79524 - Nort Project Description: Capital Costs | th Apron R&R The north ap yards) in FY 2018. rehabilitation Carryover | (R) pron project includ The portion of th project in FY 20 FY 2019 | des reconstruction e north apron tha 18 would preserv FY 2020 | n (59,200 square t is beyond rehab e and extend the FY 2021 | yards) in FY 2017 ilitation is to be re life of the rest of FY 2022 | 7 and rehabilitati econstructed in F north apron. FY 2023 | on (54,000 square FY 2017. The FYs 24-28 | |
| Project: 79524 - Nort Project Description: Capital Costs Design Design | th Apron R&R The north ap yards) in FY 2018. rehabilitation Carryover \$225,000 | (R) pron project includ The portion of th project in FY 20 FY 2019 \$0 | des reconstruction e north apron tha 18 would preserv FY 2020 \$0 | n (59,200 square t is beyond rehab e and extend the FY 2021 \$0 | yards) in FY 2017 ilitation is to be re life of the rest of FY 2022 \$0 | 7 and rehabilitati econstructed in F north apron. FY 2023 \$0 | on (54,000 square FY 2017. The FYs 24-28 \$0 | |
| Project: 79524 - Nort | th Apron R&R The north ap yards) in FY 2018. rehabilitation Carryover \$225,000 \$0 | (R) pron project inclue The portion of th project in FY 20 FY 2019 \$0 \$150,000 | des reconstruction e north apron tha 18 would preserv FY 2020 \$0 \$150,000 | n (59,200 square t is beyond rehab e and extend the FY 2021 \$0 \$0 | yards) in FY 2017 ilitation is to be re life of the rest of FY 2022 \$0 \$0 | 7 and rehabilitati econstructed in F north apron. FY 2023 \$0 \$0 | on (54,000 square FY 2017. The FYs 24-28 \$0 \$0 | - |

PROJECT DETAIL: 2120-Airport Capital Grants

| Project: 79526 - Sout | h Apron R&R (| (R) | | | Funding S | Source: | Grants/City Match |
|-----------------------|----------------|-------------------|--------------------|--------------------|--------------|-------------------|---|
| Project Description: | yards) in FY | 2020. The portion | n of the south ap | ron that is beyond | | to be reconstruct | ion (93,000 square ted in FY 2019. The |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$707,770 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,010,696 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,718,466 |
| Operating Description | : This project | rebuilds and reha | bilitates existing | pavement on the | south apron. | | |



Category: Other



| FUND SUMMARY: 1840 | IND SUMMARY: 1840-Other Federal and State Grants | | | | | | | | |
|---------------------------------------|---|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|--|--|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> | | |
| Capital Project Expenses | <u>Carryover</u> | New Funding | | | | | | | |
| Existing Assets | | | | | | | | | |
| Replacement of Existing Assets | | | | | | | | | |
| 80031 Saguaro Ranch Park Improvement | 15,000 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 80032 Western Area Library 1840 | 0 | 83,152 | 0 | 0 | 0 | 0 | 0 | | |
| Sub-Total - Existing Assets | 15,000 | 83,152 | 0 | 0 | 0 | 0 | 0 | | |
| Total Project Expenses: | \$15,000 | \$83,152 | \$0 | \$0 | \$0 | \$0 | \$0 | | |
| Total FY 2019 Funding: | | \$98,152 | | | | | | | |

| Project: 80032 - We | stern Area Libra | ary 1840 (R) | | | Funding Source: | | | | |
|----------------------|----------------------------------|--|--|---------|---|---------------------------------------|--|--|--|
| Project Description: | conceptual d third/fourth fle | esigns for the po oors of the Glend | ssible location of lale Media Cente | | Branch Library at its location, the fa | either Heroes R acility would be 7 | tion to develop egional Park or o 500- 8000 square | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | |
| Construction | \$0 | \$83,152 | \$0 | \$0 | \$0 | \$0 | \$0 | | |
| | \$0 | \$83,152 | \$0 | \$0 | \$0 | * 0 | \$0 \$0 | | |

| FUND SUMMARY | 2070-General | Gov | Capital Proje |
|--------------|--------------|-----|----------------------|
| | | | |

| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
|---------------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| Capital Project Expenses | Carryover | New Funding | | | | | |
| Existing Assets | | | | | | | |
| Improvement of Existing Assets | | | | | | | |
| 70800 Building Maint. Reserve | 1,066,470 | 750,000 | 1,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 2,500,000 |
| 70801 Camelback Ranch Maint. Reserve | 182,240 | 1,136,000 | 1,673,504 | 1,673,504 | 1,673,504 | 1,673,504 | 8,367,520 |
| 70803 Capital Repair-Arena | 499,975 | 500,000 | 500,000 | 500,000 | 500,000 | 500,000 | 2,500,000 |
| 84551 Civic Center Renovation | 0 | 0 | 0 | 0 | 0 | 0 | 4,073,124 |
| F0004 *Building Ext. Sealing /Renewal | 0 | 0 | 0 | 0 | 0 | 0 | 6,090,000 |
| T1160 Parking Garages/Lots Renewals | 0 | 0 | 0 | 0 | 0 | 0 | 4,548,689 |
| Replacement of Existing Assets | | | | | | | |
| 70806 Replacement of Airpacks | 0 | 503,771 | 0 | 0 | 0 | 0 | 0 |
| 70814 Fire Ladder/Tender Trucks | 0 | 350,000 | 350,000 | 350,000 | 1,400,000 | 1,400,000 | 7,300,000 |
| 77503 *Roofing System Renewal | 0 | 0 | 0 | 0 | 0 | 0 | 10,700,000 |
| 81067 Civic Ctr. Maintenance | 0 | 0 | 0 | 0 | 0 | 0 | 175,000 |
| F0001 *HVAC Repair/Replacements | 0 | 0 | 0 | 0 | 0 | 0 | 12,900,000 |
| F0002 *Space Planning Int. Updates | 0 | 0 | 0 | 0 | 0 | 0 | 19,710,000 |
| T1908 Asset Management System | 0 | 0 | 0 | 0 | 0 | 0 | 460,000 |
| T1909 Electrical System Renewal | 0 | 0 | 0 | 0 | 0 | 0 | 5,800,000 |
| T1910 Elevator Systems Renewal | 0 | 0 | 0 | 0 | 0 | 0 | 1,000,000 |
| T1911 Fire Protection Renewal | 0 | 0 | 0 | 0 | 0 | 0 | 1,495,000 |
| T1912 Security Camera Imps. | 0 | 0 | 0 | 0 | 0 | 0 | 3,195,000 |
| T1913 Plumbing System Renewal | 0 | 0 | 0 | 0 | 0 | 0 | 3,000,000 |
| T1937 Foothills Library Renovation | 0 | 0 | 0 | 0 | 0 | 0 | 550,464 |
| T1938 Repair of Car/Truck Wash Bldg. | 0 | 0 | 0 | 0 | 0 | 0 | 650,000 |
| T4730 Fuel Sites Equipment Upgrade | 0 | 0 | 0 | 0 | 0 | 0 | 579,602 |
| T5320 EOC Equipment Replacement | 0 | 0 | 0 | 0 | 0 | 0 | 595,241 |
| T5380 Replace HazMat Vehicle | 0 | 0 | 0 | 0 | 0 | 0 | 603,750 |
| Sub-Total - Existing Assets | 1,748,685 | 3,239,771 | 3,523,504 | 3,523,504 | 4,573,504 | 4,573,504 | 96,793,390 |
| Total Project Expenses: | \$1,748,685 | \$3,239,771 | \$3,523,504 | \$3,523,504 | \$4,573,504 | \$4,573,504 | \$96,793,390 |
| Total FY 2019 Funding: | | \$4,988,456 | | | | | |

| Project: 70800 - Bui | lding Maint. Res | serve (I) | | | Funding | Source: | | Oth |
|----------------------|------------------|-----------|---|-------------|-------------|-------------------|-------------------|------|
| Project Description: | | | oport carryover of components for va | | | e for emergency a | and unplanned rep | airs |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Miscellaneous/Other | \$0 | \$750,000 | \$1,000,000 | \$1,000,000 | \$1,000,000 | \$1,000,000 | \$2,500,000 | |
| Miscellaneous/Other | \$1,066,470 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| TOTAL | \$1,066,470 | \$750,000 | \$1,000,000 | \$1,000,000 | \$1,000,000 | \$1,000,000 | \$2,500,000 | |



Category: Other



| Project: 70801 - Can | nelback Ranch | Maint. Reserve | (I) | | Funding | Source: | | Othe |
|--|-----------------------------------|---|-------------------------------|-------------------------------|--|---|---------------------------------|-------|
| Project Description: | Camelback | Ranch Maint. Res | serve | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| | \$4,641 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Design | \$0 | \$200,000 | \$200,000 | \$200,000 | \$200,000 | \$200,000 | \$1,000,000 | |
| Construction | \$177,599 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Construction | \$0 | \$512,496 | \$1,050,000 | \$1,050,000 | \$1,050,000 | \$1,050,000 | \$5,250,000 | |
| Engineering Charges | \$0 | \$18,500 | \$18,500 | \$18,500 | \$18,500 | \$18,500 | \$92,500 | |
| Arts | \$0 | \$10,500 | \$10,500 | \$10,500 | \$10,500 | \$10,500 | \$52,500 | |
| Miscellaneous/Other | \$0 | \$394,504 | \$394,504 | \$394,504 | \$394,504 | \$394,504 | \$1,972,520 | |
| TOTAL | \$182,240 | \$1,136,000 | \$1,673,504 | \$1,673,504 | \$1,673,504 | \$1,673,504 | \$8,367,520 | |
| Operating Description | | | | | | | | |
| Project: 70803 - Cap | ital Repair-Are | na (I) | | | Funding | Source: | | Othe |
| • | - | na (I) ctual obligation to | o annually fund th | e capital repair a | | | greement. | Othe |
| Project Description: | - | | o annually fund th FY 2020 | e capital repair a FY 2021 | | | greement. FYs 24-28 | Other |
| Project: 70803 - Cap Project Description: Capital Costs Miscellaneous/Other | City's contra | ctual obligation to | | | t the arena per th | ie July 8, 2013 a | - | Othe |
| Project Description: Capital Costs Miscellaneous/Other | City's contra | ctual obligation to | FY 2020 | FY 2021 | t the arena per th | ie July 8, 2013 ag FY 2023 | FYs 24-28 | Othe |
| Project Description: | City's contra Carryover \$0 | ctual obligation to FY 2019 \$500,000 | FY 2020 \$500,000 | FY 2021 \$500,000 | t the arena per th FY 2022 \$500,000 | e July 8, 2013 a FY 2023 \$500,000 | FYs 24-28 \$2,500,000 | Other |

PROJECT DETAIL: 2070-General Gov Capital Proje

Project: 84551 - Civic Center Renovation (I)

| Project Description: | converted int | o more meeting r | | sky lighting. This | project also invol | ves renovating a | t courtyard would be and developing the gra events. |
|----------------------|---------------|------------------|---------|--------------------|--------------------|------------------|---|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$756,000 |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,633,126 |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$62,699 |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$26,331 |
| Equipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$130,000 |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$394,968 |
| Miscellaneous/Other | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$70,000 |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,073,124 |

Operating Description:

| Operating Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
|-----------------|---------|---------|---------|---------|---------|-------------|
| Staffing | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,312,960 |
| Supplies/Contr | \$0 | \$0 | \$0 | \$0 | \$0 | \$337,190 |
| Utilities | \$0 | \$0 | \$0 | \$0 | \$0 | \$700,000 |
| Bldg. Maint. | \$0 | \$0 | \$0 | \$0 | \$0 | \$499,550 |
| Equip. Maint. | \$0 | \$0 | \$0 | \$0 | \$0 | \$99,910 |
| Insurance | \$0 | \$0 | \$0 | \$0 | \$0 | \$60,690 |
| Electrical | \$0 | \$0 | \$0 | \$0 | \$0 | \$89,920 |
| Water | \$0 | \$0 | \$0 | \$0 | \$0 | \$35,720 |

Project: F0004* - Building Ext. Sealing /Renewal (I)

| Project Description: | sealing, sidin The City has buildings are FY 19 include developed us definition of t | g replacements, approximately 1, 25-30 plus years e Foothills Police sing a macro, indu he portfolio wide nproves future ye | carpentry repairs 613,310 SF of ge old and exterior painting and sea ustry-standard ap needs. The inve | , window and doo eneral fund buildin surfaces of the b lingh and Civic C proach. An asse ntory effort will id | or replacements, ngs (595,640 pub uildings are beyo enter wall sealing t inventory effort entify priorities fo | ADA compliance lic/safety/critical) nd their useful lif g. Future year co is currently unde r FY 2020 and bo | nents such as pain , and plumbing re . Most of these e. Planned projec osts (beyond FY 1 erway to provide gr eyond. As the ava m the current indu | pairs. ts for 9) are reater ailable |
|-----------------------|---|---|---|--|---|---|--|---|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$450,000 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,550,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$90,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$6,090,000 | |
| Operating Description | | | | | | | | |



Category: Other

Funding Source:

Funding Source:

Other

Other



| Project: T1160 - Park | ing Garages/L | ots Renewals (T |) | | Funding S | Source: | | Oth |
|--|--|---|--|--|--|---|--|--|
| Project Description: | The City has are 25-30 yea garage repain Foothills Reg developed us definition of t | approximately 1, ars old and parki r, Airport termina jional Aquatics C sing a macro, ind he portfolio wide nproves future ye | , 613,310 SF of ge ng lots are beyon I building, invento enter, Adult Cent ustry standard ap needs. The inve ear budget require | d their useful life. bry and master pla er, and Public Sa pproach. An asse ntory effort will id | ngs (595,640 pub Planned project an of parking lot r fety Garage. Fut et inventory effort entify priorities fo | lic safety/critical) ts for FY 2019 in enewal needs in ure year (beyond is currently unde r FY 2020 and bo | clude City Hall p cluding Main Lib d FY 2019) are erway to provide eyond. As the a | ildings arking rary, greater vailable |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$525,000 | _ |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,770,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$105,000 | |
| Arts | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,000 | |
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$135,689 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$4,548,689 | |
| Project: 70806 - Repla | acement of Air | packs (R) | | | Funding | Source | | Otl |
| Project Description: | Replacement National Fire | t of self-contained Protection Asso | d breathing appar ciation Standards | through FY 2017 | air packs. The cu 7. In FY 2017, 15 | urrent supply is ir 0 air packs will b | e outdated and i | n need |
| Project Description: | Replacement National Fire of replaceme components packs are co which cannot | t of self-containe Protection Asso ent. The useful life of the air packs f nsidered a capita t be phased in wh ipment. The dep | | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec sonnel must all b | air packs. The cu 7. In FY 2017, 150 ogrades were con place them using quipment requirin be able to train an | urrent supply is in 0 air packs will b npleted in 2013 fo 1 the department g to be updated d work on the sa | e outdated and in or all air packs. A operating budge all at the same ti ime type, make a | n need As et. Air me; and |
| | Replacement National Fire of replaceme components packs are co which cannob model of equ | t of self-containe Protection Asso ent. The useful life of the air packs f nsidered a capita t be phased in wh ipment. The dep | ciation Standards e span of SCBAs ail, the department al expenditure due nen replaced. Per | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec sonnel must all b | air packs. The cu 7. In FY 2017, 150 ogrades were con place them using quipment requirin be able to train an | urrent supply is in 0 air packs will b npleted in 2013 fo 1 the department g to be updated d work on the sa | e outdated and in or all air packs. A operating budge all at the same ti ime type, make a | n need As et. Air me; and |
| Capital Costs | Replacement National Fire of replaceme components packs are co which cannot model of equ become avail | t of self-contained Protection Asso- ent. The useful life of the air packs f nsidered a capita t be phased in wh ipment. The dep lable. | ciation Standards e span of SCBAs ail, the departmen al expenditure due nen replaced. Per artment will contin | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec sonnel must all b nue to seek alterr | air packs. The cu 7. In FY 2017, 15 grades were con place them using quipment requirin e able to train an native funding me | urrent supply is in 0 air packs will b npleted in 2013 fr the department g to be updated d work on the sa schanisms such a | e outdated and i or all air packs. <i>A</i> operating budge all at the same ti ime type, make a as grants as they | n need As et. Air me; and |
| Project Description: Capital Costs Equipment TOTAL | Replacement National Fire of replaceme components packs are co which cannot model of equ become avai | t of self-container Protection Assor- nt. The useful life of the air packs f nsidered a capita t be phased in wh ipment. The dep lable. FY 2019 | ciation Standards e span of SCBAs ail, the department al expenditure due nen replaced. Per artment will contin FY 2020 | through FY 2017 is 7-10 years. Up nt will repair or re e to the type of ec sonnel must all b nue to seek alterr FY 2021 | air packs. The cu 7. In FY 2017, 150 ogrades were com place them using quipment requirin the able to train an thative funding me FY 2022 | urrent supply is in 0 air packs will b apleted in 2013 for the department g to be updated d work on the sa echanisms such a FY 2023 | e outdated and i or all air packs. A operating budge all at the same ti ime type, make a as grants as they FYs 24-28 | n need As et. Air me; and |
| Capital Costs Equipment TOTAL | Replacement National Fire of replaceme components packs are co which cannot model of equ become avai Carryover \$0 \$0 0 0 0 1 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 | t of self-contained Protection Assou- nt. The useful life of the air packs f nsidered a capita t be phased in wh ipment. The dep lable. FY 2019 \$503,771 \$503,771 udes maintenanc on 300 bottles at rer the O and M in | ciation Standards e span of SCBAs ail, the department al expenditure due nen replaced. Per artment will contin FY 2020 \$0 | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec resonnel must all b nue to seek altern FY 2021 \$0 \$0 70,000 annually that is performed tional \$350,000 is | air packs. The cu 7. In FY 2017, 15 ggrades were con place them using quipment requirin e able to train an native funding me FY 2022 \$0 \$0 \$0 and an additional l every 5 years. The | urrent supply is in 0 air packs will b npleted in 2013 fi the department g to be updated a d work on the sa echanisms such a FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | e outdated and i or all air packs. A operating budge all at the same ti ime type, make a as grants as they FYs 24-28 \$0 \$0 every 5 years) for budget is \$17,2 ual maintenance | n need As st. Air me; and / / 291 and and |
| Capital Costs Equipment TOTAL Operating Description: | Replacement National Fire of replaceme components packs are co which cannot model of equ become avai Carryover \$0 \$0 0 0 0 1 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 | t of self-contained Protection Assou- ont. The useful life of the air packs f nsidered a capita t be phased in wh ipment. The dep lable. FY 2019 \$503,771 \$503,771 udes maintenanc on 300 bottles at a ref the O and M ic needed the year | ciation Standards e span of SCBAs ail, the departmen al expenditure due nen replaced. Per artment will contin FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec resonnel must all b nue to seek altern FY 2021 \$0 \$0 70,000 annually that is performed tional \$350,000 is | air packs. The cu 7. In FY 2017, 15 ggrades were con place them using quipment requirin e able to train an native funding me FY 2022 \$0 \$0 \$0 and an additional l every 5 years. The | urrent supply is in 0 air packs will b npleted in 2013 fi the department g to be updated a d work on the sa cchanisms such a FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | e outdated and i or all air packs. A operating budge all at the same ti ime type, make a as grants as they FYs 24-28 \$0 \$0 every 5 years) for budget is \$17,2 ual maintenance | n need As st. Air me; and c 2 291 and and s near |
| Capital Costs | Replacement National Fire of replacement components packs are co which cannot become avai Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t of self-container Protection Asso of the air packs f nsidered a capita t be phased in wh ipment. The dep lable. FY 2019 \$503,771 \$503,771 udes maintenand on 300 bottles at s rer the O and M is needed the year the cond M is needed the year the safe use of should be replace the safe use of should be replace | ciation Standards e span of SCBAs ail, the departmen al expenditure due nen replaced. Per artment will contin FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec sonnel must all b nue to seek alterr FY 2021 \$0 \$0 70,000 annually a that is performed tional \$350,000 is A supplemental b a supplemental b a supplemental b a supplemental b a supplemental b b a supplemental b a supplemental b a supplemental b b a supplemental b a suppleme | air packs. The cr. In FY 2017, 15 ggrades were con place them using quipment requirin the able to train an native funding me FY 2022 \$0 \$0 \$0 \$0 and an additional l every 5 years. The udget request with Funding \$ Fire Department t be moved into a naintain a reserve placement of the | Irrent supply is ir 0 air packs will b npleted in 2013 fi 1 the department g to be updated a d work on the sa chanisms such a FY 2023 \$0 \$0 \$36,000 (once e he current SCBA \$70,000 for ann Il be submitted of Source: 's replacement p reserve status. fleet of one rese department's Co | e outdated and i or all air packs. A operating budge all at the same ti ime type, make a as grants as they FYs 24-28 \$0 \$0 \$0 avery 5 years) for budget is \$17,2 ual maintenance nce the project is lan indicates tha Ladder trucks sh erve truck for eve de 3 Apparatus | n need As tt. Air me; and ' 291 and and s near Oth t front iould be ery two in an |
| Capital Costs Equipment TOTAL Operating Description: Project: 70814 - Fire Project Description: | Replacement National Fire of replacement components packs are co which cannot become avai Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t of self-container Protection Asso of the air packs f nsidered a capita t be phased in wh ipment. The dep lable. FY 2019 \$503,771 \$503,771 udes maintenand on 300 bottles at s rer the O and M is needed the year the cond M is needed the year the safe use of should be replace the safe use of should be replace | ciation Standards e span of SCBAs ail, the department al expenditure due nen replaced. Per artment will contin FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec sonnel must all b nue to seek alterr FY 2021 \$0 \$0 70,000 annually a that is performed tional \$350,000 is A supplemental b a supplemental b a supplemental b a supplemental b a supplemental b b a supplemental b a supplemental b a supplemental b b a supplemental b a suppleme | air packs. The cr. In FY 2017, 15 ggrades were con place them using quipment requirin the able to train an native funding me FY 2022 \$0 \$0 \$0 \$0 and an additional l every 5 years. The udget request with Funding \$ Fire Department t be moved into a naintain a reserve placement of the | Irrent supply is ir 0 air packs will b npleted in 2013 fi 1 the department g to be updated a d work on the sa chanisms such a FY 2023 \$0 \$0 \$36,000 (once e he current SCBA \$70,000 for ann Il be submitted of Source: 's replacement p reserve status. fleet of one rese department's Co | e outdated and i or all air packs. A operating budge all at the same ti ime type, make a as grants as they FYs 24-28 \$0 \$0 \$0 avery 5 years) for budget is \$17,2 ual maintenance nce the project is lan indicates tha Ladder trucks sh erve truck for eve de 3 Apparatus | n need As tt. Air me; and ' 291 and and s near Oth t front iould be ery two in an |
| Capital Costs Equipment TOTAL Operating Description: Project: 70814 - Fire | Replacement National Fire of replaceme components packs are co which cannol model of equ become avai Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | t of self-container Protection Assou- ent. The useful life of the air packs f nsidered a capita to be phased in white ipment. The dep lable. FY 2019 \$503,771 \$503,771 udes maintenance on 300 bottles at reacted the year reacted the year r Trucks (R) the the safe use of should be replace on 15 years or 100 ciks. This CIP required parts of and 15 | ciation Standards e span of SCBAs ail, the department al expenditure due nen replaced. Per artment will contine FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | through FY 2017 is 7-10 years. Up nt will repair or re to the type of ec resonnel must all b nue to seek altern FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | air packs. The ct 7. In FY 2017, 15 grades were con place them using quipment requirin e able to train an native funding me FY 2022 \$0 \$0 \$0 and an additional every 5 years. Ts s necessary. The udget request with Funding S Fire Department d be moved into a naintain a reserve placement of the on Standards for | Irrent supply is in 0 air packs will be opleted in 2013 for the department g to be updated and d work on the sate chanisms such and FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | e outdated and i or all air packs. A operating budge all at the same ti ime type, make a as grants as they FYs 24-28 \$0 \$0 \$0 every 5 years) for A budget is \$17,2 ual maintenance nce the project is lan indicates tha Ladder trucks sherve truck for eve de 3 Apparatus aratus. Our fleet | n need As tt. Air me; and ' 291 and and s near Oth t front iould be ery two in an |

Operating Description:

Project: 77503* - Roofing System Renewal (R)

Project Description:

PROJECT DETAIL: 2070-General Gov Capital Proje

Category: Other

| | | | | possibly increasi | nd beyond. As the ing from the curre | | | uture |
|------------------------|---|--|--|---|---|--|---|----------------------|
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000,000 | - |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$9,500,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$200,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,700,000 | |
| Operating Description | : | | | | | | | |
| Project: 81067 - Civio | c Ctr. Maintena | nnce (R) | | | Funding | Source: | | Othe |
| Project Description: | maintenance | of facility. The re | | | | | oing repair and nigh quality event | venue |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Miscellaneous/Other | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$175,000 | _ |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$175,000 | _ |
| Operating Description | No additiona | I O and M is nee | ded. | | | | | |
| Project: F0001* - HV | AC Repair/Rej | placements (R) | | | Funding S | Source: | | Othe |
| Project Description: | SF of general HVAC system Center, and standard app needs. The | Il fund buildings (ms are beyond th Foothills Library o proach. An asset inventory effort w | 595,640 public/sa ieir useful life. Pla design. Future ya t inventory effort i /ill identify prioritia | afety/critical). Mo anned projects for ear costs (beyond s currently unden | ost of these buildin FY 2019 Counci FY 2019) are de way to provide gr ad beyond. As the | ngs arwe 25-30 I Chambers, Ve eveloped using a eater definition o e available inform | proximately 1,613 plus years old an Ima Teague Libra macro, industry- of the portfolio wic mation improves f dard approach. | d iry, Civi le |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,250,000 | _ |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$11,000,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$650,000 | _ |
| | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$12,900,000 | |
| TOTAL | | | | | | | | |



Other

Funding Source:

This project provides funding in support of roofing program to address roofing repairs and renewals for City facilities. The City has approximately 1,613,310 SF of general fund buildings (595,640 public/safety/critical). Most of these

buildings are 25-30 plus years old and roofing systems are beyond their useful life. Planned projects for FY 2019 include



| Project: F0002* - Spa | ce Planning Int | . Updates (R) | | | Funding | Source: | | Oth |
|--|--|--|---|--|--|---|--|---|
| Project Description: | approximately plus years old flooring replace | / 1,613,310 SF c I and HVAC syst | of general fund bu ems are beyond irport, Main Libra | terior building rep uildings (595,640 their useful life. F ary and condition | public/safety/criti Planned projects | cal). Most of the for FY 2019 inclu | ese buildings arw ude interior updat | es and |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$5,325,000 | _ |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$13,750,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$635,000 | _ |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$19,710,000 | |
| Operating Description | : | | | | | | | |
| Project: T1908 - Asse | t Management S | System (R) | | | Funding | Source: | | Oth |
| Project Description: | lifecycle, asse meet custome | et information, co er service levels. | ndition assessm Better managed | I) robust asset ma ent and capital re assets leads to r Services' asset m | enewal needs, pre reliable and funct | eventive mainter ional facilities. I | nance programs, n FY2019 the sys | stem |
| Control Conto | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Capital Cosis | · · · · , · · · · | | 112020 | 112021 | 112022 | 112025 | 11324-20 | |
| | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$460,000 | _ |
| | - | | | | | | | _ |
| Miscellaneous/Other TOTAL | \$0 \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$460,000 | _ |
| Capital Costs Miscellaneous/Other TOTAL | \$0 \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$460,000 | _ |
| Miscellaneous/Other TOTAL | \$0 \$0 | \$0 \$0 | \$0 | \$0 | \$0 | \$0 \$0 | \$460,000 | Oth |
| Miscellaneous/Other TOTAL | \$0 \$0 \$0 ctrical System R The City of G approximately beyond their in Center, and d Anderson Fie inventory effo identify priorit | \$0 \$0 enewal (R) ilendale has app / 100 parks and useful life. Plann esign of electrica Id. Future year c rt is currently un- ies for FY 2020 a | \$0 \$0 roximately 1,613 ball fields. Most c ed projects for F ¹ al service entrance osts (beyond FY derway to provide and beyond. As is | \$0 | \$0 \$0 Funding are 25-30 plus y c-flash studies fo or City Hall, repla- ed using a macro, n of the portfolio rmation improves | \$0 \$0 \$0 Source: (595,640 public ears old and the or Foothills Aqua cement of lightin industry-standa wide needs. Th s future year bud | \$460,000 \$460,000 safety/critical) an e electrical system tics Center, Adul g system for Bria rd approach. An e inventory effort | d ns are t in asset will |
| Aiscellaneous/Other TOTAL | \$0 \$0 \$0 ctrical System R The City of G approximately beyond their in Center, and d Anderson Fie inventory effo identify priorit | \$0 \$0 enewal (R) ilendale has app / 100 parks and useful life. Plann esign of electrica Id. Future year c rt is currently un- ies for FY 2020 a | \$0 \$0 roximately 1,613 ball fields. Most c ed projects for F ¹ al service entrance osts (beyond FY derway to provide and beyond. As is | \$0 \$0 \$0 ,310 SF of gener: of these buildings Y 2019 include ar ce replacement for 19) are develope e greater definitio the available info | \$0 \$0 Funding are 25-30 plus y c-flash studies fo or City Hall, repla- ed using a macro, n of the portfolio rmation improves | \$0 \$0 \$0 Source: (595,640 public ears old and the or Foothills Aqua cement of lightin industry-standa wide needs. Th s future year bud | \$460,000 \$460,000 safety/critical) an e electrical system tics Center, Adul g system for Bria rd approach. An e inventory effort | d ns are t in asset will |
| Aiscellaneous/Other TOTAL | \$0 \$0 \$0 \$0 ctrical System R The City of G approximately beyond their Center, and d Anderson Fie inventory effo identify priorit become clear | \$0 \$0 enewal (R) ilendale has app / 100 parks and useful life. Plann esign of electrica id. Future year c rt is currently un- ies for FY 2020 a er, possibly incre | \$0 \$0 \$0 roximately 1,613 ball fields. Most c ed projects for F ^N al service entrance osts (beyond FY derway to provide and beyond. As is easing from the c | \$0 \$0 \$0 310 SF of genera of these buildings of these buildings of 2019 include ar ce replacement for 19) are develope e greater definitio the available infor urrent industry st | \$0 \$0 Funding are 25-30 plus y rc-flash studies fo pr City Hall, repla- ed using a macro, n of the portfolio rmation improves andard approach | \$0 \$0 \$0 Source: (595,640 public ears old and the r Foothills Aqua cement of lightin industry-standa wide needs. Th industry-standa s future year bud | \$460,000 \$460,000 \$460,000 safety/critical) and e electrical system tics Center, Adul gg system for Bria rd approach. An e inventory effort get requirements | d ns are t in asset will |
| Aiscellaneous/Other TOTAL | \$0 \$0 \$0 \$0 ctrical System R The City of G approximately beyond their of Center, and d Anderson Fie inventory effo identify priorit become clear Carryover | \$0 \$0 \$0 enewal (R) ilendale has app / 100 parks and useful life. Plann esign of electrica Id. Future year control is currently un- ies for FY 2020 a er, possibly increa FY 2019 | \$0 \$0 \$0 roximately 1,613 ball fields. Most c ed projects for F ¹ al service entrano osts (beyond FY derway to provide and beyond. As t easing from the c FY 2020 | \$0 \$0 \$0 \$0 \$0 \$0 \$10 SF of genera- \$10 include ar \$2019 inclu | \$0 \$0 Funding are 25-30 plus y c-flash studies for or City Hall, repla- d using a macro, n of the portfolio rmation improves andard approach FY 2022 | \$0 \$0 \$0 Source: (595,640 public ears old and the or Foothills Aqua cement of lightin industry-standa wide needs. Th s future year bud FY 2023 | \$460,000 \$460,000 \$460,000 safety/critical) an e electrical system tics Center, Adul g system for Bria rd approach. An e inventory effort get requirements FYs 24-28 | d ns are t in asset will |
| Aiscellaneous/Other TOTAL Operating Description: Project: T1909 - Elec Project Description: Capital Costs Design Construction | \$0 \$0 \$0 \$0 ctrical System R The City of C approximately beyond their in Center, and d Anderson Fie inventory effor identify prioriti become clear Carryover \$0 | \$0 \$0 \$0 enewal (R) enewal (R) enewal (R) ilendale has app / 100 parks and useful life. Plann esign of electric: tis currently un- ies for FY 2020 a er, possibly incre FY 2019 \$0 | \$0 \$0 \$0 roximately 1,613 ball fields. Most of ed projects for F ³ al service entrand osts (beyond FY derway to provide and beyond. As the easing from the of FY 2020 \$0 | \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$ \$ \$ \$ \$ \$ \$ \$ | \$0 \$0 Funding \$ al fund buildings are 25-30 plus y c-flash studies for or City Hall, repla- ed using a macro, n of the portfolio rmation improves andard approach FY 2022 \$0 | \$0 \$0 \$0 Source: (595,640 public ears old and the r Foothills Aqua cement of lightin industry-standa wide needs. Th s future year bud FY 2023 \$0 | \$460,000 \$460,000 \$460,000 safety/critical) an e electrical system tics Center, Adul g system for Bria rd approach. An e inventory effort get requirements FYs 24-28 \$750,000 | d ns are t in asset will |
| Miscellaneous/Other TOTAL Operating Description: Project: T1909 - Elec | \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | \$0 \$0 \$0 enewal (R) ilendale has app / 100 parks and useful life. Plann esign of electrica ld. Future year c rt is currently un- ies for FY 2020 er, possibly incre FY 2019 \$0 \$0 | \$0 \$0 \$0 roximately 1,613 ball fields. Most c ed projects for F ^N al service entrance osts (beyond FY derway to provide and beyond. As is easing from the c FY 2020 \$0 \$0 | \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1\$1\$1\$1\$1\$1\$1\$1\$1\$1 | \$0 \$0 Funding 5 al fund buildings are 25-30 plus y yc-flash studies fo or City Hall, repla- ed using a macro, n of the portfolio rmation improves andard approach FY 2022 \$0 \$0 | \$0 \$0 \$0 Source: (595,640 public ears old and the or Foothills Aqua cement of lightin industry-standa wide needs. The industry-standa wide needs. The future year bud FY 2023 \$0 \$0 \$0 \$0 | \$460,000 \$460,000 \$460,000 safety/critical) and e electrical system tics Center, Adul gg system for Bria ird approach. An e inventory effort get requirements FYs 24-28 \$750,000 \$4,750,000 | d ns are t in asset will |



| Project: T1910 - Elev | vator Systems R | enewal (R) | | | Funding S | Source: | | Othe |
|---|--|---|--|---|--|---|--|---------------|
| Project Description: | 1,613,310 SF Main Library, | Fof general fund Fire Station 157, | buildings (595,64 , Foothills Recrea | 0 public safety/clation and Aquatic | ritical). City Hall, I s Center, Airport, | Public Safety Bu Public safety Tr | lale has approxim ilding, Adult Cent aining Facility, an dy and master pla | er, d Sine |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$235,000 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$718,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$47,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,000,000 | |
| Operating Description | J | | | | | | | 0.1 |
| Project: T1911 - Fire | Protection Ren | ewal (R) | | | Funding S | Source: | | Othe |
| Project Description: | 1,613,310 SF protections s | of general fund ystems are beyor | buildings (595,64 nd their useful life | 0 public safety/c | ritical). Most build ts for FY 2019 ind | ings are 25-30 p clude replacing t | dale has approxin blus years old; the he dry pipe syster on system evalua | fire n at |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$550,000 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$800,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$145,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$1,495,000 | |
| | | | | | | | | |
| Operating Description Project: T1912 - Secu | ų | 1ps. (R) | | | Funding S | Source: | | Oth |
| Operating Description | This project p Safety Buildin Center, and C consultant wi | provides funding f | an assessment w tify gaps in secur pare a bid packag | vas performed in ity coverage and ge on the recomm | curity camera imp for these building recommendation | rovements for C s and parking ga s for improveme | | |
| Operating Description Project: T1912 - Secu | This project p Safety Buildin Center, and C consultant wi | provides funding f ngs. In FY 2018, a City Court to ident ill be hired to prep | an assessment w tify gaps in secur pare a bid packag | vas performed in ity coverage and ge on the recomm | curity camera imp for these building recommendation | rovements for C s and parking ga s for improveme | arages, Advocacy ents. In FY2019 a | ublic |
| Dperating Description Project: T1912 - Secu Project Description: | This project p Safety Buildin Center, and C consultant w commission o | provides funding f ngs. In FY 2018, a City Court to iden Il be hired to prep of improvements | an assessment w tify gaps in secur pare a bid packag will be completed | vas performed in ity coverage and ge on the recomm l | curity camera imp for these building recommendation nendations. In FY | rovements for C s and parking ga s for improveme 2020 constructio | arages, Advocacy ints. In FY2019 a on to install the | ublic |
| Description Project: T1912 - Sect Project Description: Capital Costs | This project p Safety Buildin Center, and C consultant wi commission of Carryover | provides funding f ngs. In FY 2018, a City Court to iden Il be hired to prep of improvements FY 2019 | an assessment w tify gaps in secur pare a bid packag will be completed FY 2020 | vas performed in ity coverage and je on the recomm f FY 2021 | curity camera imp for these building recommendation endations. In FY FY 2022 | rovements for C s and parking ga s for improveme 2020 construction FY 2023 | arages, Advocacy ents. In FY2019 a on to install the FYs 24-28 | ublic |
| Dperating Description Project: T1912 - Sect Project Description: Capital Costs | This project p Safety Buildin Center, and C consultant wi commission of Carryover \$0 | provides funding f ngs. In FY 2018, a City Court to iden Ill be hired to prep of improvements FY 2019 \$0 | an assessment w tify gaps in secur pare a bid packag will be completed FY 2020 \$0 | vas performed in ity coverage and ge on the recomm FY 2021 \$0 | curity camera imp for these building recommendation nendations. In FY FY 2022 \$0 | rovements for C s and parking ga s for improveme 2020 construction FY 2023 \$0 | arages, Advocacy ents. In FY2019 a on to install the FYs 24-28 \$325,000 | ublic |
| Operating Description Project: T1912 - Sect Project Description: Capital Costs Design Construction | This project p Safety Buildin Center, and C consultant wi commission of Carryover \$0 \$0 | provides funding f ngs. In FY 2018, a City Court to idential Il be hired to prep of improvements FY 2019 \$0 \$0 | an assessment w tify gaps in secur pare a bid packag will be completed FY 2020 \$0 \$0 | ras performed in ity coverage and ge on the recomm FY 2021 \$0 \$0 | FY 2022 \$0 \$0 \$0 \$0 \$0 | rovements for C s and parking ga s for improveme 2020 constructio FY 2023 \$0 \$0 | arages, Advocacy ents. In FY2019 a on to install the FYs 24-28 \$325,000 \$2,710,000 | ublic |

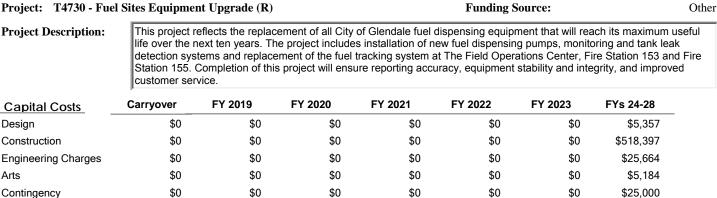


| Project: T1913 - Plu | mbing System R | enewal (R) | | | Funding S | Source: | | Othe |
|---|--|--|---|---|--|---|--|---|
| Project Description: | useful life. Th safety/critical | e City of Glendal). Planned project | e has approxima cts for FY2019 in | ately 1,613,310 S Iclude design of, | ldings that are 25 F of general fund Public Safety, and reloped using a m | buildings (595,6 d detention plum | 40 public bing system rene | ewal, |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Design | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$525,000 | |
| Construction | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$2,370,000 | |
| Engineering Charges | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$105,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$3,000,000 | |
| Operating Description | 1: | | | | | | | |
| Project: T1937 - Foo | thills Library R | enovation (R) | | | Funding S | Source: | | Othe |
| | and updating | | | | | | | |
| | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, | ing, upgrading eli ing, etc. This pro- fe of the branch, gaps in existing si s to existing mee thereby, increas | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene | y to make the nee ervice levels and ut by meeting cus h these implement erated from mate | trooms upgrades, eded technology, would allow for n stomer demand fo nted improvemen rial fines, meeting | equipment and a new library users. or an additional s ts, this would inc g room use and c | asset improveme This project is i tudy room space rease customer copier and printin | nts to needed , and usage |
| Capital Costs | exterior paint lobby retrofitt prolong the li to fill critical g improvement | ing, upgrading eli ing, etc. This pro fe of the branch, gaps in existing so s to existing mee | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit | y to make the nee ervice levels and ut by meeting cus h these implement | eded technology, would allow for n stomer demand fo nted improvemen | equipment and a new library users. or an additional s ts, this would inc | Asset improveme This project is tudy room space rease customer copier and printin FYs 24-28 | nts to needed , and usage |
| Design | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, | ing, upgrading eli ing, etc. This pro- fe of the branch, gaps in existing si s to existing mee thereby, increas | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene | y to make the nee ervice levels and ut by meeting cus h these implement erated from mate | eded technology, would allow for n stomer demand fo nted improvemen rial fines, meeting | equipment and a new library users. or an additional s ts, this would inc g room use and c | Asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 | nts to needed , and usage |
| Design Construction | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 | ing, upgrading eli ing, etc. This pro- fe of the branch, japs in existing se s to existing mee thereby, increas FY 2019 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 \$0 | y to make the need ervice levels and ut by meeting cus h these implement erated from mate FY 2021 \$0 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 \$0 | equipment and a lew library users. or an additional s ts, this would inco proom use and c FY 2023 \$0 \$0 | Asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 | nts to needed , and usage |
| Capital Costs Design Construction TOTAL | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 | ing, upgrading eli ing, etc. This pro- fe of the branch, japs in existing so s to existing mee thereby, increas FY 2019 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 | y to make the needervice levels and ut by meeting cus h these implement erated from mate FY 2021 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 | equipment and a lew library users, or an additional s ts, this would inc g room use and c FY 2023 \$0 | Asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 | nts to needed , and usage |
| Design Construction TOTAL | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 | ing, upgrading eli ing, etc. This pro- fe of the branch, japs in existing se s to existing mee thereby, increas FY 2019 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 \$0 | y to make the need ervice levels and ut by meeting cus h these implement erated from mate FY 2021 \$0 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 \$0 | equipment and a lew library users. or an additional s ts, this would inco proom use and c FY 2023 \$0 \$0 | Asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 | nts to needed , and usage |
| Design Construction | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 | ing, upgrading eli ing, etc. This pro fe of the branch, japs in existing se s to existing mee thereby, increas FY 2019 \$0 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layout ing rooms. Wit ing revenue gene FY 2020 \$0 \$0 \$0 | y to make the need ervice levels and ut by meeting cus h these implement erated from mate FY 2021 \$0 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 \$0 | equipment and a lew library users. or an additional s ts, this would inco proom use and c FY 2023 \$0 \$0 \$0 | Asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 | nts to needed , and usage |
| Design Construction TOTAL Operating Description Project: T1938 - Rep | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | ing, upgrading eli ing, etc. This pro- fe of the branch, japs in existing se s to existing mee thereby, increas FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | y to make the needervice levels and ut by meeting cush these implement erated from mate FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 \$0 \$0 | equipment and a sew library users. or an additional s ts, this would inc groom use and c FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 2019, construction equipment prior f | asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 \$550,464 \$550,464 | nts to needed , and usage g fees. |
| Design Construction TOTAL Operating Description Project: T1938 - Rep Project Description: Capital Costs | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 \$0 a: Building repa rust on steel is necessary maintenance equipment or Carryover | ing, upgrading eli ing, etc. This pro- fe of the branch, japs in existing se s to existing mee thereby, increas FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | y to make the needervice levels and ut by meeting cush these implement erated from mate FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | equipment and a lew library users. or an additional s ts, this would inc groom use and c FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 \$550,464 \$550,464 acks, and widesp on-FY2020. This to repair & uld not, due to ex FYs 24-28 | nts to needed , and usage g fees. |
| Design Construction TOTAL Operating Description Project: T1938 - Rep Project Description: Capital Costs Design | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 \$0 a: Building repa rust on steel is necessary maintenance equipment or Carryover \$0 | ing, upgrading eling, etc. This profe of the branch, apps in existing set thereby, increas FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | y to make the needervice levels and ut by meeting cus h these implement erated from mate FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | eded technology, would allow for n stomer demand for need improvemen rial fines, meeting FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | equipment and a lew library users. or an additional s ts, this would income FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$ | asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 \$550,464 \$550,464 acks, and widespon-FY2020. This to repair & uld not, due to exp FYs 24-28 \$50,000 | nts to needed , and usage g fees. |
| Design Construction TOTAL Operating Description | exterior paint lobby retrofitt prolong the li to fill critical g improvement of the facility, Carryover \$0 \$0 \$0 \$0 a: Building repa rust on steel is necessary maintenance equipment or Carryover | ing, upgrading eli ing, etc. This pro- fe of the branch, japs in existing se s to existing mee thereby, increas FY 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | ectrical outlets to ject is necessary improve library s ervices and layou ting rooms. Wit ing revenue gene FY 2020 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | y to make the needervice levels and ut by meeting cush these implement erated from mate FY 2021 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | eded technology, would allow for n stomer demand for nted improvemen rial fines, meeting FY 2022 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | equipment and a lew library users. or an additional s ts, this would inc groom use and c FY 2023 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 | asset improveme This project is in tudy room space rease customer copier and printin FYs 24-28 \$97,600 \$452,864 \$550,464 \$550,464 acks, and widesp on-FY2020. This to repair & uld not, due to ex FYs 24-28 | nts to needed , and usage g fees. |

Design

Arts

| | | • • | • • | • • | • - | | ↓ -) - | |
|------------------------------|--|--|---|---|---|---|--|---------------------------------|
| Contingency | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$25,000 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$579,602 | |
| Operating Description | budget No budgets. Co | re is a one-time pu annual maintenar ontributions to the al hardware would | nce is required, in Technology Rep | f repairs are requir lacement Fund ar | red vendors will b | e paid through e | existing operationa | al |
| Operating C | Costs | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| Supplies/Contr | | \$0 | \$0 | \$0 | \$0 | \$0 | \$10,000 | |
| | | | | | | | | |
| Project: T5320 - EOO | C Equipment R | Replacement (R) | | | Funding S | Source: | | Othe |
| Project Description: | Center (EO hardware up funded for ti process as replacemen there are eo | funds the replaced C), and places the odates occur in con- he TRF due to the equipment reached t and unfunded red juipment failures. The nent will be two an | EOC equipment njunction with no annual cost. Equ the end of its s quirements each the frequency of | t in the city's techr mal city rollouts. uipment updates v ervice life. Not be time there is a so these unfunded r | nology replaceme The EOC was bu were to be funded ing part of the TR oftware update, m requirements cont | nt fund (TRF) to ilt in 2006 and E I through the cap F, results in lac odifications to h tinues to rise as | ensure software EOC equipment w bital improvement k of timely equipm ardware are requi | and as not ent red, or |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | |
| IT/Phone/Security | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$595,241 | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$595,241 | |
| Operating Description | replacemen | will replace existing the second | | lly, or \$610,122 o | ver the four year i | replacement cyc | cle. Approximately | gy |
| | | tions equipment us | | | | | | 1/4 |
| Operating C | communica | | | | | | | 1/4 |
| Operating C PC/Vehicle Re | communica | tions equipment us | sed in the EOC t | o support emerge | ency and special e | event operations | | 1/4 |





Category: Other

Other

PROJECT DETAIL: 2070-General Gov Capital Proje



| Project: T5380 - Rej | Funding Source: | | | | | | | | | |
|----------------------|-----------------|--|---------|---------|---------|---------|-----------|--|--|--|
| Project Description: | | Replacement of a HazMat vehicle for the hazardous materials team. The current truck will have served its useful life of 10 years by FY 2019. This vehicle is supported by Fleet Management staff and anticipated mileage is 10,000 miles per year. | | | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| Equipment | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$603,750 | | | |
| TOTAL | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$603.750 | | | |



FUND SUMMARY: 47; 5'/'Eks{/Y lf g'GT R'Uquwkqp **Category: Other** FY 2019: FY 2020: FY 2022: FY 2021: FY 2023: FYs 24-28: **Capital Project Expenses** Carryover New Funding **New Assets** 0 72000 City-Wide ERP Solution 0 2,479,472 1,132,837 0 0 0 0 Sub-Total - New Assets 0 0 0 0 0 2,479,472 1,132,837 **Total Project Expenses:** \$2,479,472 \$1,132,837 \$0 \$0 \$0 \$0 \$0 Total FY 2019 Funding: \$3,612,309

| Project: 72000 - City | -Wide ERP Sol | ution (N) | | | Funding S | Source: | General Fu |
|-----------------------|---------------|---|------------------|------------------|------------------------|---------|------------|
| Project Description: | phased proje | nt of the City's ER ect. The current P in the next two ye | eoplesoft system | will be reaching | d HR. This a mult-year | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 |
| /liscellaneous/Other | \$0 | \$1,132,837 | \$0 | \$0 | \$0 | \$0 | \$0 |
| TOTAL | \$0 | \$1,132,837 | \$0 | \$0 | \$0 | \$0 | \$0 |



| FUND SUMMARY: 122 | 20-Arts Con | nmission | | | | Category | y: Other |
|------------------------------|---------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|
| | | <u>FY 2019:</u> | <u>FY 2020:</u> | <u>FY 2021:</u> | <u>FY 2022:</u> | <u>FY 2023:</u> | <u>FYs 24-28:</u> |
| Capital Project Expenses | <u>Carryover</u> <u>N</u> | New Funding | | | | | |
| New Assets | | | | | | | |
| 0 | | | | | | | |
| 84650 Municipal Arts Program | 836,050 | 200,000 | 142,943 | 0 | 0 | 0 | 0 |
| Sub-Total - New Assets | 836,050 | 200,000 | 142,943 | 0 | 0 | 0 | 0 |
| Total Project Expenses: | \$836,050 | \$200,000 | \$142,943 | \$0 | \$0 | \$0 | \$0 |
| Total FY 2019 Funding: | | \$1,036,050 | | | | | |

| Project: 84650 - Municipal Arts Program (N) | | | | | Funding S | Capital P | | | | |
|---|--------------|---|-----------|---------|-----------|-----------|-----------|--|--|--|
| Project Description: | places. This | City Council Ordinance No. 1226 created a Municipal Art Fund which provides for the purchase of works of art for public places. This consists of commissioned, non-commissioned and the performing arts, all reviewed and recommended by the Glendale Arts Commission (via the Annual Arts Plan). | | | | | | | | |
| Capital Costs | Carryover | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2023 | FYs 24-28 | | | |
| Contingency | \$237,250 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | |
| Miscellaneous/Other | \$0 | \$200,000 | \$142,943 | \$0 | \$0 | \$0 | \$0 | | | |
| Miscellaneous/Other | \$598,800 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | | |
| TOTAL | \$836,050 | \$200,000 | \$142,943 | \$0 | \$0 | \$0 | \$0 | | | |