Attachment 2

# Capital Improvement Program Budget Fiscal Year 2023-24 DRAFT







## **CITY COUNCIL**

**Mayor** Natalie Rogers

Vice Mayor Dianna MacDonald

### **Council Members**

Eddie Alvarez

Victoria Fleming

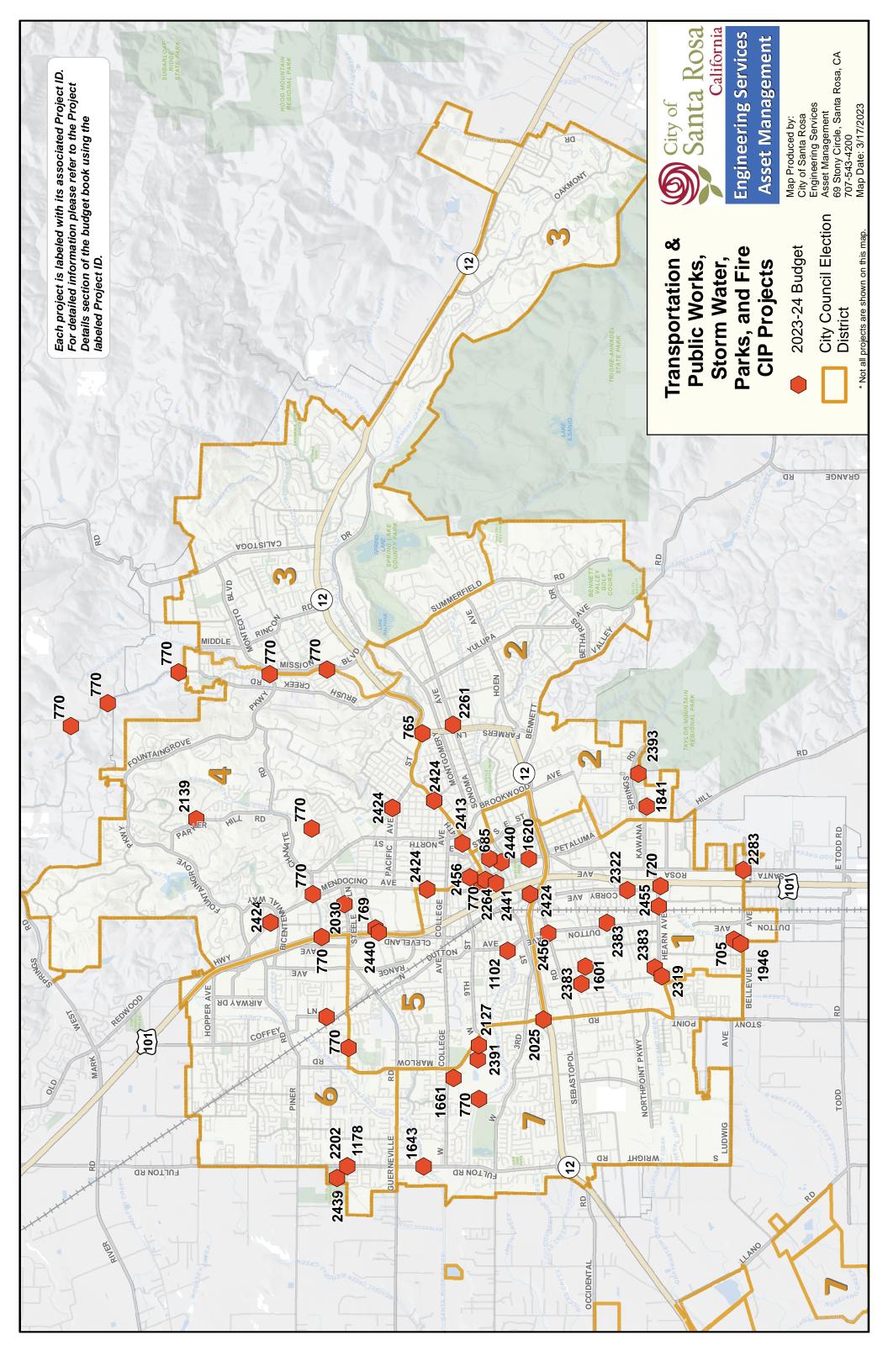
Jeff Okrepkie

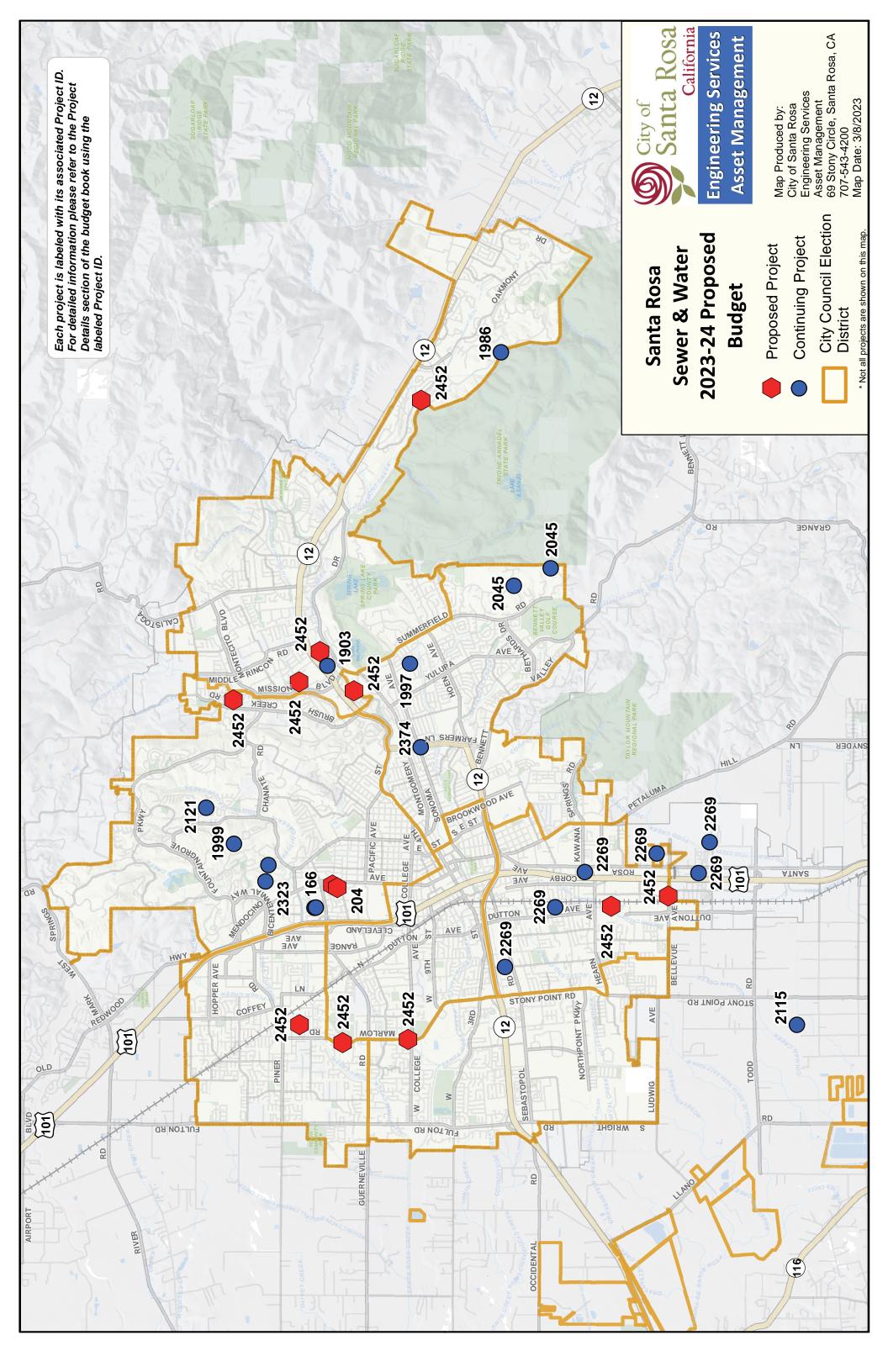
**Chris Rogers** 

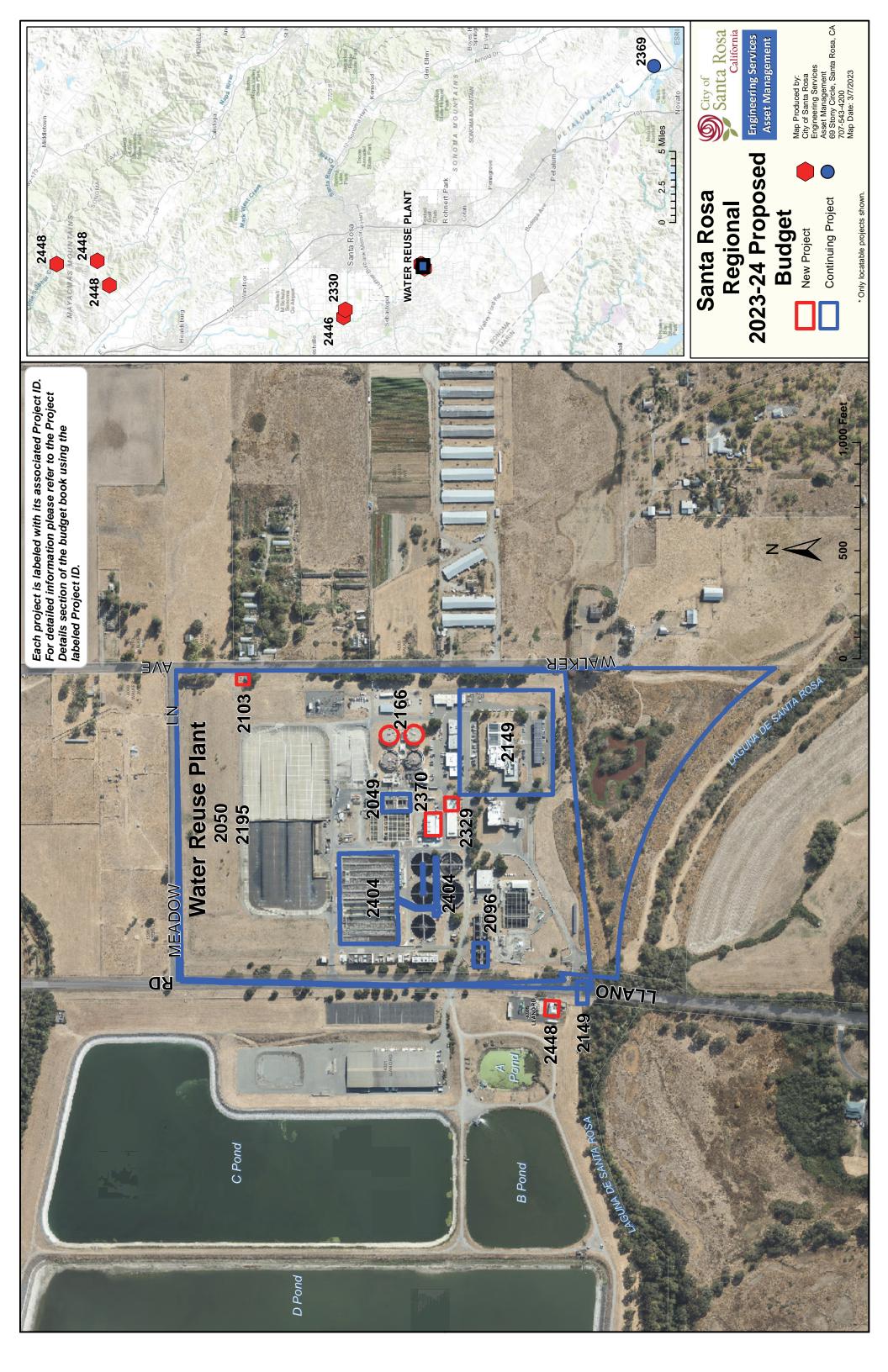
Mark Stapp

**City Manager** Maraskeshia Smith

City Attorney Sue Gallagher









FY 2023-24 CAPITAL IMPROVEMENT PROGRAM

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# The Capital Improvement Program Investing in Our Community

#### What is a Capital Improvement Program?

The Capital Improvement Program (CIP) is a five-year planning tool used by the City of Santa Rosa to identify necessary infrastructure improvements and coordinate the financing and timing of improvements in a way that maximizes the return to the public. The program works as a guide for identifying current and future fiscal year requirements to maintain the City's infrastructure, such as roads, sidewalks, streetlights, sewer and water mains, pipes and manholes, parks, community centers, public pools, parking garages, city buildings, and other infrastructure within the City.

#### What is the Capital Budget?

The first year of the five-year CIP is called the Capital Budget. The Capital Budget is part of the City's annual budget and it is appropriated to fund specific facilities, equipment, and improvements for the fiscal year. Projects slated to receive funding in years two through five of the program are approved on a planning basis only and do not receive ultimate expenditure authority until they are part of the Capital Budget.

#### How does the CIP process work?

The CIP process begins in December with the release of preliminary estimates of available CIP funds. Projects are funded by a variety of sources including the General Fund, Gas Tax, Development Fees, Park Development Fees, and Enterprise Fund funding. Of these funding sources, the General Fund and Gas Tax can be used on the widest array of projects. Other funding sources, such as Development Fees, have specific, legally defined uses.

Each year, at the beginning of the budget process, the City Council holds a public hearing to solicit budget priorities from the community. Community input and other information provided to the City Council, City Manager, and Department Directors along with specific staff project requests are all considered and prioritized based on need, legal compliance, and available funding. Once all the projects and funding plans are developed, the CIP is subject to several reviews, first by the City Manager's office, then by the Board of Public Utilities, Planning Commission, and finally by the City Council in a study session. The Capital Budget is appropriated by the City Council during the annual budget hearings in June.

As noted above, projects scheduled to receive funding in years two through five of the program are approved on a planning basis only and do not receive ultimate expenditure authority until they are part of the Capital Budget. The CIP is a "rolling" process because subsequent year items are moved up one year each new fiscal year. For example, the projects slated for funding in year two of the CIP this year will become next year's Capital Budget. Each project must, however, be reconsidered for inclusion in the Capital Budget, and City staff reviews all funding scheduled in the CIP annually as part of the budget process.

		of Capital Budg	
	Funding Sources		e Uses
Funding Source	Revenue Source	Restricted / Unrestricted	Allowable Uses
			Public infrastructure facilities required to serve new development, e.g., street widening, traffic signals,
Capital Facilities Fee Fund	Development Fee	Restricted	freeway interchanges, bike paths and storm drains Sidewalks, Pedestrian Paths, Traffic Signals, and Street
City in-Lieu Fee Fund	Development Fee	Restricted	Lights
Gas Tax Fund, 2103	Revenue allocated by the State	Restricted	Research, planning, construction, improvement, maintenance, and operation of public streets and highways
Gas Tax Fund, 2105	Revenue allocated by the State	Restricted	Research, planning, construction, improvement, maintenance, and operation of public streets and highways
Gas Tax Fund, 2106	Revenue allocated by the State	Restricted	Research, planning, construction, improvement, maintenance, and operation of public streets and highways
Gas Tax Fund, 2107 and 2107.5	Revenue allocated by the State	Restricted	Research, planning, construction, improvement, maintenance, and operation of public streets and highways
Gas Tax Fund, SB1 Road Maintenance and Rehabilitation Account	Revenue allocated by the State	Restricted	Road maintenance and rehabilitation; Safety projects; Railroad grade separations; Complete street components, including active transportation purposes, pedestrian and bicycle safety projects, transit facilities, and drainage and stormwater capture projects in conjunction with any other allowable project; and Traffic control devices.
General Fund	General taxes and fees	Unrestricted	All uses are allowable
Local Wastewater Utility Fund	Wastewater demand fees; rate payers	Restricted	Local Wastewater system delivery and infrastructure
Measure M – Streets	Sonoma County-wide sales tax for transportation	Restricted	Local street maintenance and improvement; Highway 101 widening; improve interchanges; enhance transit; restore passenger rail; improve bike & pedestrian routes
Measure M – Parks 2019	Sonoma County-wide sales tax for regional parks	Restricted	Support for local parks and recreation; invest in maintenance and safety; improve access to parks, trails and open space preserves; protect natural resources
County Measure M - Grants	Sonoma County-wide sales tax for regional parks	Restricted	Support for local parks and recreation; invest in maintenance and safety; improve access to parks, trails and open space preserves; protect natural resources
Park Acquisition & Devt NE Zone 3	Development fee	Restricted	Acquiring/constructing neighborhood and community parks
Park Acquisition & Devt NW Zone 1	Development fee	Restricted	Acquiring/constructing neighborhood and community parks
Park Acquisition & Devt SE Zone 4	Development fee	Restricted	Acquiring/constructing neighborhood and community parks
Park Acquisition & Devt SW Zone 2	Development fee	Restricted	Acquiring/constructing neighborhood and community parks
Parking District Fund	Parking User Fees	Restricted	Operations, maintenance and development of parking
Prop 42 (Traffic Congestion Relief Fund)	Revenue allocated by the State	Restricted	Research, planning, construction, improvement, maintenance, and operation of public streets and highways
Southeast Area Development Impact Fee Fund	Development fee	Restricted	Traffic, storm drainage, sewer, water and public facility improvements
Southwest Area Development Impact Fee Fund	Development fee	Restricted	Traffic, storm drainage, sewer, water and public facility improvements
Storm Water Enterprise Fund	Parcel Assessment	Restricted	Storm drain repair/replacement/maintenance
Storm Water Enterprise-Creek Restoration	Parcel Assessment	Restricted	Creek restoration, creek related projects and storm drain projects
Subregional Wastewater Facility			
Operations Subregional Wastewater Facility Construction	5 User Agencies 5 User Agencies	Restricted Restricted	Benefit of the Subregional Water Reuse System Benefit of the Subregional Water Reuse System
Utility Impact Fee Fund	Water and Wastewater Enterprise Funds	Restricted	Paving and pavement maintenance to offset the deterioration of streets due to underground water and wastewater utilities
Water Utility Fund	Water demand fees; rate payer	Restricted	Water system delivery and infrastructure

#### **Capital Improvement Program Sources of Funding**

		for planning purposes only						
Funding Source	Requested Funding 2023-2024	Anticipated Request 2024-2025	Anticipated Request 2025-2026	Anticipated Request 2026-2027	Anticipated Request 2027-2028	Total Estimated 5-Year Funding		
Capital Facilities Fee Fund	\$9,061,912	\$1,070,000	\$1,050,000	\$1,000,000	\$1,000,000	\$13,181,912		
City In-Lieu Fee Fund	\$49,692	\$0	\$0	\$0	\$0	\$49,692		
Gas Tax Fund, 2103	\$1,687,833	\$70,000	\$70,000	\$70,000	\$70,000	\$1,967,833		
Gas Tax Fund, 2105	\$645,019	\$860,000	\$110,000	\$110,000	\$110,000	\$1,835,019		
Gas Tax Fund, 2106	\$208,610	\$696,000	\$196,000	\$196,000	\$196,000	\$1,492,610		
Gas Tax Fund, 2107 and 2107.5	\$434,113	\$355,000	\$355,000	\$355,000	\$355,000	\$1,854,113		
Gas Tax Fund, SB1	\$4,888,344	\$83,000	\$0	\$0	\$0	\$4,971,344		
General Fund	\$2,002,602	\$1,882,000	\$1,862,000	\$1,862,000	\$1,200,000	\$8,808,602		
Local Wastewater Utility Fund	\$13,505,257	\$13,910,415	\$14,327,727	\$20,553,929	\$21,170,547	\$83,467,875		
Measure M - Allocation (effective 1/09)	\$2,633,088	\$1,075,000	\$1,075,000	\$1,075,000	\$1,075,000	\$6,933,088		
Measure M - Parks 2019	\$1,030,000	\$0	\$0	\$0	\$0	\$1,030,000		
Measure M - Reimbsmt/Billable (effective 1/09)	\$471,000	\$0	\$0	\$0	\$0	\$471,000		
Park Acquisition & Devt NE Zone 3	\$497,370	\$0	\$0	\$0	\$0	\$497,370		
Park Acquisition & Devt NW Zone 1	\$3,192,463	\$0	\$0	\$0	\$0	\$3,192,463		
Park Acquisition & Devt SE Zone 4	\$687,715	\$0	\$0	\$0	\$0	\$687,715		
Park Acquisition & Devt SW Zone 2	\$3,205,691	\$0	\$0	\$0	\$0	\$3,205,691		
Parking District Fund	\$0	\$822,800	\$1,067,800	\$9,687,300	\$0	\$11,577,900		
Prop 42 (Traffic Congestion Relief Fund)	\$262	\$0	\$0	\$0	\$0	\$262		
Southeast Area Development Impact Fee Fund	\$11,969	\$0	\$0	\$0	\$0	\$11,969		
Southwest Area Development Impact Fees Fund	\$13,796	\$0	\$0	\$0	\$0	\$13,796		
Storm Water Enterprise-Creek Restoration	\$480,000	\$480,000	\$480,000	\$480,000	\$430,000	\$2,350,000		
Subregional Wastewater Facility Construction	\$0	\$0	\$2,500,000	\$5,000,000	\$1,000,000	\$8,500,000		
Subregional Wastewater Facility Operations	\$10,000,000	\$11,000,000	\$9,500,000	\$8,000,000	\$13,000,000	\$51,500,000		
Utility Impact Fee Fund	\$5,511,284	\$3,585,000	\$2,365,000	\$0	\$50,000	\$11,511,284		
Water Utility Fund	\$14,629,811	\$15,068,705	\$15,520,766	\$15,986,389	\$16,465,981	\$77,671,652		
TOTAL CAPITAL BUDGET	\$74,847,831	\$50,957,920	\$50,479,293	\$64,375,618	\$56,122,528	\$296,783,190		



For Council Approval

Years 2-5 are shown for planning purposes only.

	2023 - 2024	Cumulative	Total Project
Project Number / Title	Request	Prior Funding	Funding to Date
Department: Fire Department			
05050 - Fire Training Center Improv	\$390,547	\$1,533,192	\$1,923,739
05054 - New Fire Station-SoSanta Rosa	\$390,547	\$2,208,514	\$2,599,061
05096 - FEMATemp Fire Sta 5	\$390,547	\$1,606,708	\$1,997,255
Fire Department Total	\$1,171,641	\$5,348,414	\$6,520,055
Department: Parks and Recreation			<b>*</b> • ••• <b>•</b> ••
09541 - Fremont Park	\$497,370	\$2,389,139	\$2,886,509
09598 - Northwest Zone Play Equipment 09608 - Southeast Community Park	\$3,192,463	\$2,247,869	\$5,440,332
09748 - Park Amenities Cap Replacement	\$687,715 \$1,030,000	\$2,863,287 \$3,473,224	\$3,551,002 \$4,503,224
Parks and Recreation Department Total	\$5,407,548	\$10,973,519	\$16,381,067
Department: SR Water			
54001 - Storm Water Drainage Improveme	\$612,488	\$1,927,457	\$2,539,945
54004 - Storm Water Creek Restoration	\$50,000	\$2,195,183	\$2,245,183
54009 - Santa Rosa Creek Ecosystem Res	\$30,000	\$724,781	\$754,781
54030 - Colgan Creek Restore Phase3	\$400,000	\$704,000	\$1,104,000
55420 - W Suppply Ping-Urban W Mgmt Pl	\$200,000	\$2,807,354	\$3,007,354
55495 - WaterConservationIndoorWater	\$20,000	\$1,925,868	\$1,945,868
55498 - Local Water Repairs-Urgent Pr	\$200,000	\$1,832,192	\$2,032,192
55505 - Warranty Punchlist - Water	\$25,000	\$404,847	\$429,847
55511 - Pre-Design - Water	\$70,000	\$2,062,163	\$2,132,163
55527 - Water Peak Reduction 55574 - Water CIP Contingency	\$300,000 \$1,000,000	\$6,323,671 \$2,762,041	\$6,623,671 \$3,762,041
55586 - WSR Salem Ave	\$1,000,000	\$2,762,041	\$201,395
55663 - S14PumpUpgrades	\$1,400,000	\$117,000	\$1,517,000
55671 - WSR:MeyersDr	\$370,000	\$70,000	\$440,000
55725 - CarleyEmergencyWellUpgrades	\$2,500,000	\$2,182,054	\$4,682,054
55731 - CobblestnDrZoneR2-R4 WMConect	\$300,000	\$1,365,000	\$1,665,000
55732 - S10 High Flow Retrofit	\$2,000,000	\$9,147	\$2,009,147
55758 - LeeteWellRehabilitation	\$2,000,000	\$1,404,884	\$3,404,884
55777 - WaterOnCallEngineeringSvcs	\$333,000	\$159,100	\$492,100
55787 - SRWaterConsolidationProject	\$2,000,000	\$560,020	\$2,560,020
55788 - WMRTerraLindaBuenaVista	\$1,000,000	\$400,000	\$1,400,000
55798 - Station4EvalandRehab	\$600,000	\$270,000	\$870,000
55805 - FbOpticInstalltnVariousPumpsRs 70551 - Local Repairs-Urgent Projects	\$111,811	\$125,000 \$1,881,000	\$236,811
70553 - Warranty Punchlist - Sewer	\$200,000 \$25,000	\$496,349	\$2,081,000 \$521,349
70590 - Local WW CIP Contingency	\$23,000	\$500,000	\$1,500,000
70641 - SMR:Salem/Clement	\$309,000	\$5,574	\$314,574
70669 - Wastewater Planning	\$38,257	\$625,000	\$663,257
70670 - Wtr Conse Indoor Wtr Use Effic	\$25,000	\$835,600	\$860,600
70707 - SMR:Meyers-SteeleToAdminDr	\$950,000	\$0	\$950,000
70737 - LosAlamosTR:StreamsideToElain	\$4,075,000	\$14,497,357	\$18,572,357
70790 - RoblesTrunkLiningPhase2	\$1,650,000	\$400,000	\$2,050,000
70803 - SewerOnCallEngineeringSvcs	\$333,000	\$140,000	\$473,000
70811 - SMRTerraLindaBuenaVista	\$1,400,000	\$250,000	\$1,650,000
70818 - SiphonRehabVariousLocations	\$3,500,000	\$0	\$3,500,000
86458 - Subregional CIP Contingency	\$675,000	\$1,660,425	\$2,335,425
86489 - LTP On-Call Contractor	\$175,000	\$3,232,222	\$3,407,222
86523 - PlantPavingRehabilitation	\$100,000	\$439,550	\$539,550
86572 - LTP ElectricalInfrstrctreRepl 86573 - Superstructure Removal Phase 2	\$500,000 \$500,000	\$2,630,000 \$120,000	\$3,130,000 \$620,000
86577 - Rec Sys Cond Assmt Phase 1	\$200,000	\$120,000	\$200,000
86580 - FiterValvesActrsPhase2	\$1,435,000	\$250,000	\$1,685,000
86584 - LTPWtrBoosterStn1Replacement	\$50,000	\$0	\$50,000
86593 - LTP Security Project Phase 2	\$150,000	\$0	\$150,000
86599 - Digester3And4Rehabilitation	\$150,000	\$0	\$150,000
86618 - SubregOnCallEngineeringSvcs	\$333,000	\$525,000	\$858,000
86627 - WarrantyPunchListSubregional	\$5,000	\$15,000	\$20,000
86628 - DeltaPondStandbyGenerator	\$500,000	\$0	\$500,000
86630 - ProcessBoiler2Replacement	\$750,000	\$0	\$750,000
86636 - RegionalOnCallInspServices	\$327,000	\$355,500	\$682,500
86643 - TwinVistaLeveeMaintenance	\$700,000	\$300,000	\$1,000,000
86644 - SCRReplcmntGasCondImprmnts	\$500,000 \$850,000	\$0 \$1,105,000	\$500,000 \$1,955,000
86651 - LTPAerationBasinImprovements 86653 - SubRegSysMasterPlanUpdate2023	\$850,000 \$500,000	\$1,105,000 \$0	\$1,955,000
86654 - DeltaPondlsoValvereplacement	\$500,000 \$250,000	\$0 \$0	\$500,000 \$250,000

86656 - GeysersPumpStaElectricUpgrades	\$1,350,000	\$0	\$1,350,000
Water Department Total	\$39,227,556	\$60,596,734	\$99,824,290
Department: Transportation and Public Works			
09605 - Colgan Bellevue Park	\$3,205,691	\$179,152	\$3,384,843
09708 - ADA Settlement-Facilities Proj	\$1,200,000	\$12,434,239	\$13,634,239
17014 - Slurry Seal Selected Streets	\$1,500,000	\$10,477,572	\$11,977,572
17015 - Sidewalk Program	\$160,000	\$6,193,778	\$6,353,778
17016 - Street Overlay - Various Locat	\$1,923,372	\$14,446,601	\$16,369,973
17017 - Traffic Signal Modification	\$60,000	\$1,939,992	\$1,999,992
17057 - School Ped Safety Proj-Various	\$20,000	\$3,287,065	\$3,307,065
17075 - Hearn Avenue at Highway 101 In	\$3,714,279	\$23,954,476	\$27,668,755
17109 - Sign Replacements	\$25,000	\$146,647	\$171,647
17116 - SlurrySealPrep&Traffic Control	\$575,000	\$6,641,693	\$7,216,693
17134 - Traffic Safety Projects	\$50,000	\$2,002,951	\$2,052,951
17238 - Pavement Markings - Various Lo	\$50,000	\$1,881,171	\$1,931,171
17269 - Traffic Signal Interconnect	\$100,000	\$744,785	\$844,785
17305 - Temporary Traffic Calming Devi	\$35,000	\$287,500	\$322,500
17308 - Bicycle Master Plan Project	\$300,000	\$437,777	\$737,777
17317 - Annual Pedestrian Access Ramp	\$250,000	\$1,231,466	\$1,481,466
17325 - BridgeRepairs/CalTransRecmdn	\$50,000	\$503,440	\$553,440
17336 - Audible Pedestrian Signal Head	\$50,000	\$217,000	\$267,000
17377 - Farmers Lane at Fourth Street	\$50,000	\$577,683	\$627,683
17379 - Replace Wood Street Light Pole	\$100,000 \$1,174,065	\$523,922	\$623,922
17381 - Highway 101 Bike/Pedestrian Ov		\$15,380,393 \$875,456	\$16,554,458
17395 - Garage 9 - Groundwater investi 17405 - Class III Bike Signage Phase I	\$80,000 \$10,000	\$875,456 \$47,328	\$955,456 \$57,328
17444 - Fulton-GrnvilleRd-Piner-Widen	\$10,000	\$27,045,248	\$27,921,248
17450 - Contract Pymt Preventive Maint	\$1,500,000	\$8,553,845	\$10,053,845
17450 - Contract P vint Preventive Maint 17474 - Santa Rosa Ave Corridor Plan	\$305,000	\$3,354,001	\$3,659,001
17476 - Insp Bridge Assets-Strct X	\$50,000	\$670,378	\$720,378
17477 - Pre Design Planning CIP	\$10,000	\$1,951,920	\$1,961,920
17479 - Piner Creek Crossing-HAWK	\$150,000	\$0	\$150,000
17483 - SMART Planning and Design	\$20,000	\$102,799	\$122,799
17496 - CIP Grant & Envrnmtl Support	\$10,000	\$123,187	\$133,187
17508 - Signal Battery Backup	\$26,000	\$55,939	\$81,939
17546 - Signal BikeVeh Detect Various	\$50,000	\$491,127	\$541,127
17573 - Roseland Pavement Maintenance	\$662,000	\$4,002,000	\$4,664,000
17579 - Survey Equipment Replacement	\$20,000	\$125,000	\$145,000
17582 - Santa Rosa Creek Trail Phase 3	\$671,000	\$692,000	\$1,363,000
17592 - Road Rule 20A GrnvRd-PinerRd	\$4,000	\$576,709	\$580,709
17606 - Fire Related Street Repairs	\$2,478,050	\$323,262	\$2,801,312
17608 - PW On Call Projects-Phase 1	\$200,000	\$650,000	\$850,000
17610 - SonomaAveReconstFarmers-Hahman	\$925,000	\$1,405,000	\$2,330,000
17613 - B Street High-Traffic Slurry	\$800,000	\$800,000	\$1,600,000
17638 - StonyPointRdTransportCorridor	\$250,000	\$0	\$250,000
17639 - HearnAveBurbankAvTrafficSignal	\$418,000	\$400,000	\$818,000
17643 - SR Ave-Bellevue Traffic Signal	\$200,000	\$52,000	\$252,000
17648 - CorbyAve-Baker PedGapClosures	\$100,000	\$105,161	\$205,161
17649 - TPW CIP Contingency	\$2,276,027	\$493,725	\$2,769,752
17653 - Steele Bike Lane SteeleLaneSch	\$150,000	\$0	\$150,000
17654 - Low Impact Development at MSCN	\$57,000	\$298,000	\$355,000
17664 - CycleTracksArmoryDrSRAvenue	\$25,000	\$76,887	\$101,887
17665 - FultonRdRiparianMitigation	\$260,000	\$75,000	\$335,000
17666 - RoselandAreaStreetLights	\$60,602	\$500,000	\$560,602
17667 - SRBicycleParking	\$5,000	\$33,290	\$38,290
17671 - Hwy101HearnMultiUsePathRehab	\$250,000	\$0 \$0	\$250,000
17672 - DowntownCnnctvtyforHousDensity	\$400,000	\$0 \$150,000	\$400,000
54035 - Parker Hill-Paulin Crk Erosion	\$200,000	\$150,000	\$350,000
54057 - McMinn Ave Storm Drain Replace	\$550,000	\$227,940 \$541,813	\$777,940 \$841,813
54059 - Storm Drain Repairs On-call	\$300,000	\$541,813 \$0	\$841,813
54061 - ThirdStDeprssnPmpMaintenance Transportation and Public Works Department Total	\$100,000	\$0	\$100,000
Transportation and Fublic WOIRS Department 10tal	\$29,041,086	\$158,288,318	\$187,329,404
Totial FY 2023-24 CAPITAL BUDGET R	EQUEST \$74,847,831	\$235,206,985	\$310,054,816
TUUALET ZUZJ-24 GAFTIAL DUDGET R		ψ <b>2</b> 33,200,303	ψJ10,0J4,010

## **Capital Budget**

The first year of the Capital Improvement Program (CIP) is called the Capital Budget. The CIP is a comprehensive five-year plan of capital improvement projects which identifies priorities as to need, method of financing, cost, and revenue that will result during the five years. The program is a guide for identifying current and future fiscal year requirements and becomes the basis for determining the annual Capital Budget. Each year when the CIP is reviewed, the program is moved forward one year and the previous second year, as modified after review, becomes the Capital Budget. The City Council appropriates funding for the Capital Budget only; all funding in years two through five of the CIP is approved on a planning basis only.

#### Capital Budget By Project

70707 - SMR:Meyers-SteeleToAdminDr Local Wastewater Utility Fund Tota <b>Total Proj</b> 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave		Requested Funding 2023 - 2024	Estimated Funding 2025 - 2028	Cumulative Prior Funding	Estimated After 2027 - 2028	Total Project Funding
Water Utility Operations Tota 70707 - SMR:Meyers-SteeleToAdminDr Local Wastewater Utility Fund Tota <b>Total Proj</b> 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave	nt - Steele t			g		
Tota 70707 - SMR:Meyers-SteeleToAdminDr Local Wastewater Utility Fund Tota <b>Total Proj</b> 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave						
70707 - SMR:Meyers-SteeleToAdminDr Local Wastewater Utility Fund Tota <b>Total Proj</b> 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave		\$370,000	\$0			
Local Wastewater Utility Fund Tota <b>Total Proj</b> 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave	al 55671	\$370,000	\$0	\$70,000	\$0	\$440,000
Tota Total Proj 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave						
Total Proj 204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave		\$950,000	\$0			
204 - Salem and Clement Water and Sewer Ma 55586 - WSR Salem Ave	al 70707	\$950,000	\$0	\$0	\$0	\$950,000
55586 - WSR Salem Ave	ject 166	\$1,320,000	\$0	\$70,000	\$0	\$1,390,000
	ain Replace	ement				
Water Utility Operations		\$200,000	\$650,000			
Tota	al 55586	\$200,000	\$650,000	\$1,395	\$0	\$851,395
70641 - SMR:Salem/Clement						
Local Wastewater Utility Fund		\$309,000	\$680,000			
Tota	al 70641	\$309,000	\$680,000	\$5,574	\$0	\$994,574
Total Proj	ject 204	\$509,000	\$1,330,000	\$6,969	\$0	\$1,845,969
242 - Water Supply and Wastewater Planning						
55420 - W Suppply Plng-Urban W Mgmt Pl						
Water Utility Operations		\$200,000	\$800,000			
Tota	al 55420	\$200,000	\$800,000	\$2,807,354	\$0	\$3,807,354
70669 - Wastewater Planning						
Local Wastewater Utility Fund		\$38,257	\$300,000			
Tota	al 70669	\$38,257	\$300,000	\$625,000	\$0	\$963,257
Total Proj	ject 242	\$238,257	\$1,100,000	\$3,432,354	\$0	\$4,770,611
244 - Water Conservation Indoor Water Use E	fficiency					
55495 - WaterConservationIndoorWater						
Water Utility Operations		\$20,000	\$50,000			
Tota	al 55495	\$20,000	\$50,000	\$1,925,868	\$0	\$1,995,868
70670 - Wtr Conse Indoor Wtr Use Effic						
Local Wastewater Utility Fund		\$25,000	\$100,000			
	al 70670	\$25,000	\$100,000	\$835,600	\$0	\$960,600
Total Proj	ject 244	\$45,000	\$150,000	\$2,761,468	\$0	\$2,956,468
247 - Water Peak Reduction						
55527 - Water Peak Reduction						
Water Utility Operations		\$300,000	\$0			
						<b>#0.000.074</b>
Total Proj	al 55527	\$300,000	\$0 <b>\$0</b>	\$6,323,671 <b>\$6,323,671</b>	\$0 <b>\$0</b>	\$6,623,671 <b>\$6,623,671</b>

292 - Warranty Punch List						
55505 - Warranty Punchlist - Wate	r					
Water Utility Operations		\$25,000	\$100,000			
	Total 55505	\$25,000	\$100,000	\$404,847	\$0	\$529,84
70553 - Warranty Punchlist - Sewe	r					
Local Wastewater Utility Fund		\$25,000	\$100,000			
	Total 70553	\$25,000	\$100,000	\$496,349	\$0	\$621,349
86627 - WarrantyPunchListSubreg	ional					
Subregional Waste Operations		\$5,000	\$84,000			
	Total 86627	\$5,000	\$84,000	\$15,000	\$0	\$104,000
	Total Project 292	\$55,000	\$284,000	\$916,196	\$0	\$1,255,190
509 - CIP Project Contingency						
55574 - Water CIP Contingency						
Water Utility Operations		\$1,000,000	\$4,000,000			
	Total 55574	\$1,000,000	\$4,000,000	\$2,762,041	\$0	\$7,762,04
70590 - Local WW CIP Contingenc	Cy					
Local Wastewater Utility Fund		\$1,000,000	\$4,000,000			
	Total 70590	\$1,000,000	\$4,000,000	\$500,000	\$0	\$5,500,000
86458 - Subregional CIP Continger	ncy					
Subregional Waste Operations		\$675,000	\$4,000,000			
	Total 86458	\$675,000	\$4,000,000	\$1,660,425	\$0	\$6,335,42
	Total Project 509	\$2,675,000	\$12,000,000	\$4,922,466	\$0	\$19,597,460
656 - Northwest Play Equipment						
09598 - Northwest Zone Play Equip	oment					
Park Acquis & Devt NW Zone 1		\$3,192,463	\$0			
	Total 09598	\$3,192,463	\$0	\$2,247,869	\$0	\$5,440,332
	Total Project 656	\$3,192,463	\$0	\$2,247,869	\$0	\$5,440,332
671 - Replace Wood Street Light	Poles at Various Locati	ions				
17379 - Replace Wood Street Light	t Pole					
Gas Tax Fund, 2105		\$100,000	\$400,000			
	Total 17379	\$100,000	\$400,000	\$523,922	\$0	\$1,023,922
	Total Project 671	\$100,000	\$400,000	\$523,922	\$0	\$1,023,922
682 - Traffic Safety Projects						
17134 - Traffic Safety Projects						
Capital Facilities Fee Fund		\$50,000	\$50,000			
	Total 17134	\$50,000	\$50,000	\$2,002,951	\$0	\$2,102,95
	Total Project 682	\$50,000	\$50,000	\$2,002,951	\$0	\$2,102,95 <sup>,</sup>
685 - Garage 9 - Hazardous Mate	rials (investigation)					
17395 - Garage 9 - Groundwater in	ivesti					
General Fund		\$80,000	\$20,000			
	Total 17395	\$80,000	\$20,000	\$875,456	\$0	\$975,456
	Total 17395 Total Project 685	\$80,000 \$80,000	\$20,000 <b>\$20,000</b>	\$875,456 <b>\$875,456</b>	\$0 <b>\$0</b>	\$975,456 <b>\$975,456</b>

705 - Colgan Bellevue Park						
09605 - Colgan Bellevue Park						
Park Acquis & Devt SW Zone 2		\$3,205,691	\$0			
	Total 09605	\$3,205,691	\$0	\$179,152	\$0	\$3,384,843
	Total Project 705	\$3,205,691	\$0	\$179,152	\$0	\$3,384,843
720 - Hearn Ave at Highway 101 ·	- Phase 3 Rebuild Interc	hange				
17075 - Hearn Avenue at Highway	101 In					
Gas Tax Fund, SB1		\$3,714,279	\$83,000			
	Total 17075	\$3,714,279	\$83,000	\$23,954,476	\$0	\$27,751,755
	Total Project 720	\$3,714,279	\$83,000	\$23,954,476	\$0	\$27,751,755
737 - Bridge Repairs per Caltran	s Inspection Reports					
17325 - BridgeRepairs/CalTransRe	ecmdn					
Gas Tax Fund, 2103		\$50,000	\$200,000			
	Total 17325	\$50,000	\$200,000	\$503,440	\$0	\$753,440
			•	****	• -	• •
	Total Project 737	\$50,000	\$200,000	\$503,440	\$0	\$753,440
745 - Santa Rosa Creek Ecosyste	-	\$50,000	\$200,000	\$503,440	\$0	\$753,440
745 - Santa Rosa Creek Ecosyste 54009 - Santa Rosa Creek Ecosys	em Restoration Project	\$50,000	\$200,000	\$503,440	\$0	\$753,440
-	em Restoration Project	\$50,000 \$30,000	<b>\$200,000</b> \$120,000	\$503,440	\$0	\$753,440
54009 - Santa Rosa Creek Ecosys	em Restoration Project		. ,	<b>\$503,440</b> \$724,781	<b>\$0</b> \$0	
54009 - Santa Rosa Creek Ecosys	em Restoration Project	\$30,000	\$120,000			\$874,781
54009 - Santa Rosa Creek Ecosys	em Restoration Project atem Res Total 54009 Total Project 745	\$30,000 \$30,000	\$120,000 \$120,000	\$724,781	\$0	\$753,440 \$874,781 \$874,781
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration	em Restoration Project atem Res Total 54009 Total Project 745 al Right Turn Only Lane	\$30,000 \$30,000	\$120,000 \$120,000	\$724,781	\$0	\$874,781
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration 765 - Farmers Lane at 4th St Dua	em Restoration Project atem Res Total 54009 Total Project 745 al Right Turn Only Lane	\$30,000 \$30,000	\$120,000 \$120,000	\$724,781	\$0	\$874,781
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration 765 - Farmers Lane at 4th St Dua 17377 - Farmers Lane at Fourth St	em Restoration Project atem Res Total 54009 Total Project 745 al Right Turn Only Lane	\$30,000 \$30,000 \$30,000	\$120,000 \$120,000 <b>\$120,000</b>	\$724,781	\$0	\$874,781 <b>\$874,78</b> 1
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration 765 - Farmers Lane at 4th St Dua 17377 - Farmers Lane at Fourth St	em Restoration Project tem Res Total 54009 Total Project 745 al Right Turn Only Lane treet	\$30,000 \$30,000 \$30,000 \$50,000	\$120,000 \$120,000 <b>\$120,000</b> \$120,000	\$724,781 <b>\$724,781</b>	\$0 <b>\$0</b>	\$874,781 <b>\$874,78</b> 1 \$627,683
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration 765 - Farmers Lane at 4th St Dua 17377 - Farmers Lane at Fourth St	em Restoration Project tem Res Total 54009 Total Project 745 al Right Turn Only Lane treet Total 17377 Total Project 765	\$30,000 \$30,000 \$30,000 \$50,000 \$50,000	\$120,000 \$120,000 <b>\$120,000</b> \$0 \$0	\$724,781 <b>\$724,781</b> \$577,683	\$0 <b>\$0</b> \$0	\$874,78 <b>\$874,78</b> \$627,683
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration <b>765 - Farmers Lane at 4th St Dua</b> 17377 - Farmers Lane at Fourth St Capital Facilities Fee Fund	em Restoration Project tem Res Total 54009 Total Project 745 al Right Turn Only Lane treet Total 17377 Total Project 765 an Overcrossing	\$30,000 \$30,000 \$30,000 \$50,000 \$50,000	\$120,000 \$120,000 <b>\$120,000</b> \$0 \$0	\$724,781 <b>\$724,781</b> \$577,683	\$0 <b>\$0</b> \$0	\$874,781 <b>\$874,78</b> 1 \$627,683
54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration 765 - Farmers Lane at 4th St Dua 17377 - Farmers Lane at Fourth St Capital Facilities Fee Fund 769 - Highway 101 Bike/Pedestria	em Restoration Project tem Res Total 54009 Total Project 745 al Right Turn Only Lane treet Total 17377 Total Project 765 an Overcrossing	\$30,000 \$30,000 \$30,000 \$50,000 \$50,000	\$120,000 \$120,000 <b>\$120,000</b> \$0 \$0	\$724,781 <b>\$724,781</b> \$577,683	\$0 <b>\$0</b> \$0	\$874,781 <b>\$874,78</b> 1 \$627,683
<ul> <li>54009 - Santa Rosa Creek Ecosys Storm Water -Creek Restoration</li> <li>765 - Farmers Lane at 4th St Dua 17377 - Farmers Lane at Fourth St Capital Facilities Fee Fund</li> <li>769 - Highway 101 Bike/Pedestria 17381 - Highway 101 Bike/Pedestria</li> </ul>	em Restoration Project tem Res Total 54009 Total Project 745 al Right Turn Only Lane treet Total 17377 Total Project 765 an Overcrossing	\$30,000 \$30,000 \$30,000 \$50,000 \$50,000 \$50,000	\$120,000 \$120,000 <b>\$120,000</b> \$0 \$0 <b>\$0</b>	\$724,781 <b>\$724,781</b> \$577,683	\$0 <b>\$0</b> \$0	\$874,781

770 - Storm Water Creek Resto	ration Projects					
54004 - Storm Water Creek Rest	toration					
Storm Water -Creek Restorati	on	\$50,000	\$150,000			
	Total 54004	\$50,000	\$150,000	\$2,195,183	\$0	\$2,395,183
	Total Project 770	\$50,000	\$150,000	\$2,195,183	\$0	\$2,395,183
1102 - Santa Rosa Creek Trail /	Access at N Dutton Ave (W	est Side)				
17582 - Santa Rosa Creek Trail I	Phase 3					
County Measure M-Grants		\$471,000	\$0			
Gas Tax Fund, 2103		\$200,000	\$0			
	Total 17582	\$671,000	\$0	\$692,000	\$0	\$1,363,000
	Total Project 1102	\$671,000	\$0	\$692,000	\$0	\$1,363,000
1163 - Class III Bicycle Signage	e Program - Phase I					
17405 - Class III Bike Signage Pl	hase I					
Gas Tax Fund, 2103		\$10,000	\$0			
	Total 17405	\$10,000	\$0	\$47,328	\$0	\$57,328
	Total Project 1163	\$10,000	\$0	\$47,328	\$0	\$57,328
1165 - Sidewalk Program						
17015 - Sidewalk Program						
Capital Facilities Fee Fund		\$110,308	\$400,000			
City In-Lieu Fee Fund		\$49,692	\$0			
	Total 17015	\$160,000	\$400,000	\$6,193,778	\$0	\$6,753,778
	Total Project 1165	\$160,000	\$400,000	\$6,193,778	\$0	\$6,753,778
1166 - Slurry Seal Preparation	and Traffic Control					
17116 - SlurrySealPrep&Traffic C	Control					
Measure M		\$575,000	\$2,300,000			
	Total 17116	\$575,000	\$2,300,000	\$6,641,693	\$0	\$9,516,693
	Total Project 1166	\$575,000	\$2,300,000	\$6,641,693	\$0	\$9,516,693
1178 - Fulton Rd from Guernev	ille Rd to Piner Rd - Widen	to Four Lanes				
17444 - Fulton-GrnvilleRd-Piner-	Widen					
Utility Impact Fee Fund		\$876,000	\$100,000			
	Total 17444	\$876,000	\$100,000	\$27,045,248	\$0	\$28,021,248
	Total Project 1178	\$876,000	\$100,000	\$24,045,248	\$0	\$28,021,248

1193 - Traffic Signal Modificatio	n					
17017 - Traffic Signal Modificatior	1					
Capital Facilities Fee Fund		\$60,000	\$0			
	Total 17017	\$60,000	\$0	\$1,939,992	\$0	\$1,999,992
	Total Project 1193	\$60,000	\$0	\$1,939,992	\$0	\$1,999,992
1194 - School Pedestrian Safety	Projects-Various					
17057 - School Ped Safety Proj-V	arious					
Gas Tax Fund, 2106		\$20,000	\$0			
	Total 17057	\$20,000	\$0	\$3,287,065	\$0	\$3,307,06
	Total Project 1194	\$20,000	\$0	\$3,287,065	\$0	\$3,307,06
1198 - Audible Pedestrian Signa	al Head Installations - as	needed				
17336 - Audible Pedestrian Signa	l Head					
Capital Facilities Fee Fund		\$50,000	\$200,000			
	Total 17336	\$50,000	\$200,000	\$217,000	\$0	\$467,00
	Total Project 1198	\$50,000	\$200,000	\$217,000	\$0	\$467,000
1205 - Sign Replacements						
17109 - Sign Replacements						
Gas Tax Fund, 2107 & 2107.5		\$25,000	\$100,000			
	Total 17109	\$25,000	\$100,000	\$146,647	\$0	\$271,64
	Total Project 1205	\$25,000	\$100,000	\$146,647	\$0	\$271,647
1206 - Traffic Signal Interconne	ct					
17269 - Traffic Signal Interconnec	ot					
Capital Facilities Fee Fund		\$100,000	\$0			
	Total 17269	\$100,000	\$0	\$744,785	\$0	\$844,785
	Total Project 1206	\$100,000	\$0	\$744,785	\$0	\$844,785
1211 - Street Overlay						
17016 - Street Overlay - Various I	_ocat					
Gas Tax Fund, 2107 & 2107.5		\$30,000	\$120,000			
Measure M		\$1,308,088	\$0			
Utility Impact Fee Fund		\$585,284	\$0			
	Total 17016	\$1,923,372	\$120,000	\$14,446,501	\$0	\$16,489,873
	Total Project 1211	\$1,923,372	\$120,000	\$14,446,501	\$0	\$16,489,873

1212 - Storm Water Drainage In	nprovements					
54001 - Storm Water Drainage In	nproveme					
Capital Facilities Fee Fund		\$612,488	\$0			
	Total 54001	\$612,488	\$0	\$1,927,457	\$0	\$2,539,94
	Total Project 1212	\$612,488	\$0	\$1,927,457	\$0	\$2,539,94
1532 - ADA - Department of Jus	tice Settlement					
09708 - ADA Settlement-Facilities	s Proj					
General Fund		\$1,200,000	\$4,800,000			
	Total 09708	\$1,200,000	\$4,800,000	\$12,434,239	\$0	\$18,434,23
17454 - ADA-DOJ Pedestrian Ra	mps					
Capital Facilities Fee Fund		\$0	\$0			
	Total 17454	\$0	\$0	\$919,173	\$0	\$919,173
	Total Project 1532	\$1,200,000	\$4,800,000	\$13,353,412	\$0	\$19,353,412
1549 - Inspection of Bridge Ass	ets: Structural Crossing	5				
17476 - Insp Bridge Assets-Strct	Х					
Capital Facilities Fee Fund		\$50,000	\$200,000			
	Total 17476	\$50,000	\$200,000	\$670,378	\$0	\$920,378
	Total Project 1549	\$50,000	\$200,000	\$670,378	\$0	\$920,37
1601 - McMinn Ave Storm Drair	Replacement					
54057 - McMinn Ave Storm Drair	-					
Capital Facilities Fee Fund		\$550,000	\$2,200,000			
	Total 54057	\$550,000	\$2,200,000	\$227,940	\$0	\$2,977,940
	Total Project 1601	\$550,000	\$2,200,000	\$227,940	\$0	\$2,977,940
1620 - Santa Rosa Ave Corrido	r Plan					
17474 - Santa Rosa Ave Corrido	r Plan					
Capital Facilities Fee Fund		\$27,371	\$0			
Gas Tax Fund, 2105		\$275,019	\$0			
Gas Tax Fund, 2106		\$2,610	\$0			
	Total 17474	\$305,000	\$0	\$3,354,001	\$0	\$3,659,00 <sup>2</sup>
	Total Project 1620	\$305,000	\$0	\$3,354,001	\$0	\$3,659,00
1641 - Pre Design, Planning, Bu	udget, GIS Support					
17477 - Pre Design Planning CIP						
Gas Tax Fund, 2106		\$10,000	\$680,000			
	Total 17477	\$10,000	\$680,000	\$1,951,920	\$0	\$2,641,920
55511 - Pre-Design - Water						
Water Utility Operations		\$70,000	\$440,000			
	Total 55511	\$70,000	\$440,000	\$2,062,163	\$0	\$2,572,16
70556 - Pre-Dsgn,Plng,Bud&GIS	-Sewer					
Local Wastewater Utility Fund		\$0	\$460,000			
	Total 70556	\$0	\$460,000	\$2,493,130	\$0	\$2,953,130
	Total Project 1641	\$80,000	\$1,580,000	\$6,507,213	\$0	\$8,167,213

1643 - Piner Creek Undercrossi	ng					
17479 - Piner Creek Crossing-HA	WK					
Gas Tax Fund, 2106		\$150,000	\$500,000			
	Total 17479	\$150,000	\$500,000	\$0	\$0	\$650,000
	Total Project 1643	\$150,000	\$500,000	\$0	\$0	\$650,000
1648 - SMART Planning and Des	sign					
17483 - SMART Planning and De	sign					
Gas Tax Fund, 2105		\$20,000	\$40,000			
	Total 17483	\$20,000	\$40,000	\$102,799	\$0	\$162,799
	Total Project 1648	\$20,000	\$40,000	\$102,799	\$0	\$162,799
1661 - Fire Training Center Impr	ovements					
05050 - Fire Training Center Impr	ον					
Capital Facilities Fee Fund		\$390,547	\$0			
	Total 05050	\$390,547	\$0	\$1,533,192	\$0	\$1,923,739
	Total Project 1661	\$390,547	\$0	\$1,533,192	\$0	\$1,923,739
1671 - Bicycle Master Plan Proje	ect					
17308 - Bicycle Master Plan Proje	ct					
Capital Facilities Fee Fund		\$300,000	\$50,000			
	Total 17308	\$300,000	\$50,000	\$437,777	\$0	\$787,777
	Total Project 1671	\$300,000	\$50,000	\$437,777	\$0	\$787,777
1726 - CIP Grant and Environme	ental Support					
17496 - CIP Grant & Envrnmtl Su	oport					
Gas Tax Fund, 2107 & 2107.5		\$10,000	\$0			
	Total 17496	\$10,000	\$0	\$123,187	\$0	\$133,187
	Total Project 1726	\$10,000	\$0	\$123,187	\$0	\$133,187
1732 - Signal Battery Backup						
17508 - Signal Battery Backup						
Gas Tax Fund, 2106		\$26,000	\$104,000			
	Total 17508	\$26,000	\$104,000	\$55,939	\$0	\$185,939
	Total Project 1732	\$26,000	\$104,000	\$55,939	\$0	\$185,939

1785 - Temporary Traffic Calmi	ng Devices					
17305 - Temporary Traffic Calmir	ng Devi					
Capital Facilities Fee Fund		\$20,000	\$0			
Gas Tax Fund, 2103		\$15,000	\$0			
	Total 17305	\$35,000	\$0	\$287,500	\$0	\$322,500
	Total Project 1785	\$35,000	\$0	\$287,500	\$0	\$322,500
1841 - South Santa Rosa Area I	Fire Station					
05054 - New Fire Station-SoSant	a Rosa					
Capital Facilities Fee Fund		\$390,547	\$0			
	Total 05054	\$390,547	\$0	\$2,208,514	\$0	\$2,599,061
	Total Project 1841	\$390,547	\$0	\$2,208,514	\$0	\$2,599,061
1900 - Signal Bike/Vehicle Dete	ction - Project Related, as	s Requested				
17546 - Signal BikeVeh Detect V	arious					
Capital Facilities Fee Fund		\$50,000	\$0			
	Total 17546	\$50,000	\$0	\$491,127	\$0	\$541,127
	Total Project 1900	\$50,000	\$0	\$491,127	\$0	\$541,127
1903 - Los Alamos Trunk Repla	cement: Streamside Dr te	o Elaine Dr				
1903 - Los Alamos Trunk Repla 55716 - WMR: Streamside to Ela		o Elaine Dr				
-		o Elaine Dr \$0	\$0			
55716 - WMR: Streamside to Ela			\$0 \$0	\$595,000	\$0	\$595,000
55716 - WMR: Streamside to Ela	ine Total 55716	\$0	•	\$595,000	\$0	\$595,000
55716 - WMR: Streamside to Ela Water Utility Operations	ine Total 55716	\$0	•	\$595,000	\$0	\$595,000
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic	ine Total 55716	\$0 \$0	\$0	\$595,000 \$14,497,357	\$0	\$595,000 \$18,572,357
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic	ine Total 55716 IeToElain	\$0 \$0 \$4,075,000	\$0 \$0			
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic	ine Total 55716 deToElain Total 70737 <b>Total Project 1903</b>	\$0 \$0 \$4,075,000 \$4,075,000	\$0 \$0 \$0	\$14,497,357	\$0	\$18,572,357
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund	Total 55716 deToElain Total 70737 Total Project 1903 storation Phase 3	\$0 \$0 \$4,075,000 \$4,075,000	\$0 \$0 \$0	\$14,497,357	\$0	\$18,572,357
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund 1946 - Lower Colgan Creek Res	ine Total 55716 deToElain Total 70737 Total Project 1903 storation Phase 3 hase3	\$0 \$0 \$4,075,000 \$4,075,000	\$0 \$0 \$0	\$14,497,357	\$0	\$18,572,357
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund 1946 - Lower Colgan Creek Res 54030 - Colgan Creek Restore P	ine Total 55716 deToElain Total 70737 Total Project 1903 storation Phase 3 hase3	\$0 \$0 \$4,075,000 \$4,075,000 \$4,075,000	\$0 \$0 \$0 <b>\$0</b>	\$14,497,357	\$0	\$18,572,357
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund 1946 - Lower Colgan Creek Res 54030 - Colgan Creek Restore P	Total 55716 IeToElain Total 70737 Total Project 1903 Storation Phase 3 hase3 on	\$0 \$0 \$4,075,000 \$4,075,000 \$4,075,000 \$400,000	\$0 \$0 \$0 <b>\$0</b> \$0 \$1,600,000	\$14,497,357 <b>\$15,092,357</b>	\$0 <b>\$0</b>	\$18,572,357 <b>\$19,167,357</b>
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund 1946 - Lower Colgan Creek Res 54030 - Colgan Creek Restore P	Total 55716 MeToElain Total 70737 Total Project 1903 Storation Phase 3 hase3 on Total 54030 Total Project 1946	\$0 \$0 \$4,075,000 \$4,075,000 \$4,075,000 \$400,000	\$0 \$0 \$0 <b>\$0</b> \$1,600,000 \$1,600,000	\$14,497,357 <b>\$15,092,357</b> \$704,000	\$0 <b>\$0</b> \$0	\$18,572,357 <b>\$19,167,357</b> \$2,704,000
55716 - WMR: Streamside to Ela Water Utility Operations 70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund 1946 - Lower Colgan Creek Restore P 54030 - Colgan Creek Restore P Storm Water -Creek Restoration	Total 55716 MeToElain Total 70737 Total Project 1903 Storation Phase 3 hase3 on Total 54030 Total Project 1946	\$0 \$0 \$4,075,000 \$4,075,000 \$4,075,000 \$400,000	\$0 \$0 \$0 <b>\$0</b> \$1,600,000 \$1,600,000	\$14,497,357 <b>\$15,092,357</b> \$704,000	\$0 <b>\$0</b> \$0	\$18,572,357 <b>\$19,167,357</b> \$2,704,000
<ul> <li>55716 - WMR: Streamside to Ela Water Utility Operations</li> <li>70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund</li> <li>1946 - Lower Colgan Creek Restore P Storm Water -Creek Restoration</li> <li>1986 - Water Pump Station 14 U</li> </ul>	Total 55716 MeToElain Total 70737 Total Project 1903 Storation Phase 3 hase3 on Total 54030 Total Project 1946	\$0 \$0 \$4,075,000 \$4,075,000 \$4,075,000 \$400,000	\$0 \$0 \$0 <b>\$0</b> \$1,600,000 \$1,600,000	\$14,497,357 <b>\$15,092,357</b> \$704,000	\$0 <b>\$0</b> \$0	\$18,572,357 <b>\$19,167,357</b> \$2,704,000
<ul> <li>55716 - WMR: Streamside to Ela Water Utility Operations</li> <li>70737 - LosAlamosTR:Streamsic Local Wastewater Utility Fund</li> <li>1946 - Lower Colgan Creek Restore P Storm Water -Creek Restore P Storm Water -Creek Restoration</li> <li>1986 - Water Pump Station 14 U 55663 - S14PumpUpgrades</li> </ul>	Total 55716 MeToElain Total 70737 Total Project 1903 Storation Phase 3 hase3 on Total 54030 Total Project 1946	\$0 \$0 \$4,075,000 \$4,075,000 \$4,075,000 \$400,000 \$400,000	\$0 \$0 \$0 <b>\$0</b> \$1,600,000 \$1,600,000 <b>\$1,600,000</b>	\$14,497,357 <b>\$15,092,357</b> \$704,000	\$0 <b>\$0</b> \$0	\$18,572,357 <b>\$19,167,357</b> \$2,704,000

1997 - Carley and Peters Spring	as Emergency Well Upgra	Ides				
55725 - CarleyEmergencyWellUp						
Water Utility Operations	- Syladob	\$2,500,000	\$0			
Water Ounty Operations	Total 55725	\$2,500,000	\$0	\$2,182,054	\$0	\$4,682,05
55726 - PetersEmergencyWellU		¥2,500,000	ψŬ	φ <b>2</b> , 102,004	ψŪ	ψ4,002,00
Water Utility Operations	- gradoo	\$0	\$0			
	Total 55726	\$0	\$0	\$29,992	\$0	\$29,99
	Total Project 1997	\$2,500,000	\$0	\$2,212,046	\$0	\$4,712,04
		<i><b>4</b>2,000,000</i>	<b>40</b>	<i>v</i> 2,2,2,2,0,10	<b>4</b> 0	¢ 1,1 12,0 1
1999 - Cobblestone Dr Zone R2	2-R4 Water Main Connect	ion				
55731 - CobblestnDrZoneR2-R4	WMConect					
Water Utility Operations		\$300,000	\$0			
	Total 55731	\$300,000	\$0	\$1,365,000	\$0	\$1,665,00
	Total Project 1999	\$300,000	\$0	\$1,365,000	\$0	\$1,665,00
2025 - Stony Point Rd Active Ti	ransportation Center					
17638 - StonyPointRdTransportC	Corridor					
Gas Tax Fund, 2105		\$250,000	\$750,000			
	Total 17638	\$250,000	\$750,000	\$0	\$0	\$1,000,00
	Total Project 2025	\$250,000	\$750,000	\$0	\$0	\$1,000,00
2030 - Steele Ln Bike Lane at S	teele Lane School					
17653 - Steele Bike Lane Steelel	_aneSch					
Capital Facilities Fee Fund		\$150,000	\$0			
	Total 17653	\$150,000	\$0	\$0	\$0	\$150,00
	Total Project 2030	\$150,000	\$0	\$0	\$0	\$150,00
2045 - Water Pump Station 10 H	ligh Flow Retrofit					
55732 - S10 High Flow Retrofit						
Water Utility Operations		\$2,000,000	\$0			
	Total 55732	\$2,000,000	\$0	\$9,147	\$0	\$2,009,14
	Total Project 2045	\$2,000,000	\$0	\$9,147	\$0	\$2,009,14
2049 - Laguna Treatment Plant	- Primary Treatment Stru	cture Seismic Up	grade Phase 2			
86573 - Superstructure Removal	Phase 2					
Subregional Waste Operations	5	\$500,000	\$4,500,000			
	Total 86573	\$500,000	\$4,500,000	\$120,000	\$0	\$5,120,00
	Total Project 2049	\$500,000	\$4,500,000	\$120.000	\$0	\$5,120,00

2050 - Laguna Treatment Plant E	lectrical Infrastructure	Replacement				
86572 - LTP ElectricalInfrstrctreRe	pl					
Subregional Waste Operations		\$500,000	\$0			
	Total 86572	\$500,000	\$0	\$2,630,000	\$0	\$3,130,000
	Total Project 2050	\$500,000	\$0	\$2,630,000	\$0	\$3,130,000
2096 - Replacement of Filter Valv	ves and Actuators Phase	e II				
86580 - FlterValvesActrsPhase2						
Subregional Waste Operations		\$1,435,000	\$0			
	Total 86580	\$1,435,000	\$0	\$250,000	\$0	\$1,685,000
	Total Project 2096	\$1,435,000	\$0	\$250,000	\$0	\$1,685,000
2110 - Reclamation System Cond	dition Assessment Anal	ysis - Phase 1				
86577 - Rec Sys Cond Assmt Pha	se 1					
Subregional Waste Operations		\$200,000	\$0			
	Total 86577	\$200,000	\$0	\$0	\$0	\$200,000
	Total Project 2110	\$200,000	\$0	\$0	\$0	\$200,000
2113 - Roseland Pavement Maint						
17573 - Roseland Pavement Maint	enance	<b>*</b> ~~~~~~~	<b>*1</b> 000 000			
General Fund	T. ( ) (7570	\$662,000	\$1,986,000	<b>#</b> 4,000,000	<b>*</b> 2	<b>*0000000000000</b>
	Total 17573	\$662,000	\$1,986,000	\$4,002,000	\$0	\$6,650,000
	Total Project 2113	\$662,000	\$1,986,000	\$4,002,000	\$0	\$6,650,000
2115 - Robles Trunk Lining Phas						
70790 - RoblesTrunkLiningPhase2			• • • • • • • • •			
Local Wastewater Utility Fund		\$1,650,000	\$3,650,000			•
	Total 70790	\$1,650,000	\$3,650,000	\$400,000	\$0	\$5,700,000
	Total Project 2115	\$1,650,000	\$3,650,000	\$400,000	\$0	\$5,700,000
2121 - Leete Well Rehabilitation						
55758 - LeeteWellRehabilitation						
Water Utility Operations		\$2,000,000	\$0			
	Total 55758	\$2,000,000	\$0	\$1,404,884	\$0	\$3,404,884
	Total Project 2121	\$2,000,000	\$0	\$1,404,884	\$0	\$3,404,884

2127 - Survey Team Equipment F	Replacement					
17579 - Survey Equipment Replac	ement					
Gas Tax Fund, 2103		\$20,000	\$80,000			
	Total 17579	\$20,000	\$80,000	\$125,000	\$0	\$225,000
	Total Project 2127	\$20,000	\$80,000	\$125,000	\$0	\$225,000
2139 - Parker Hill Rd and Paulin	Creek Erosion Repair					
54035 - Parker Hill-Paulin Crk Eros	sion					
Utility Impact Fee Fund		\$200,000	\$0			
	Total 54035	\$200,000	\$0	\$150,000	\$0	\$350,000
	Total Project 2139	\$200,000	\$0	\$150,000	\$0	\$350,000
2149 - Laguna Treatment Plant S	Security Project Phase 2					
86593 - LTP Security Project Phas	e 2					
Subregional Waste Operations		\$150,000	\$150,000			
	Total 86593	\$150,000	\$150,000	\$0	\$0	\$300,000
	Total Project 2149	\$150,000	\$150,000	\$0	\$0	\$300,000
2166 - Digester No. 3 and 4 Interi	ior Repair					
86599 - Digester3And4Rehabilitati	on					
Subregional Waste Operations		\$150,000	\$850,000			
	Total 86599	\$150,000	\$850,000	\$0	\$0	\$1,000,000
	Total Project 2166	\$150,000	\$850,000	\$0	\$0	\$1,000,000
2183 - Temporary Fire Station 5,	3480 Parker Hill Road					
05096 - FEMATemp Fire Sta 5						
Capital Facilities Fee Fund		\$390,547	\$0			
	Total 05096	\$390,547	\$0	\$1,606,708	\$0	\$1,997,255
	Total Project 2183	\$390,547	\$0	\$1,606,708	\$0	\$1,997,255
2195 - LTP Plant Paving – Variou	is Locations					
86523 - PlantPavingRehabilitation						
Subregional Waste Operations		\$100,000	\$200,000			
	Total 86523	\$100,000	\$200,000	\$439,550	\$0	\$739,550
	Total Project 2195	\$100,000	\$200,000	\$439,550	\$0	\$739,550

2202 - Road Rule 20A- Guernevi	lle Rd to Piner Rd					
17592 - Road Rule 20A GrnvRd-P	linerRd					
Capital Facilities Fee Fund		\$4,000	\$20,000			
	Total 17592	\$4,000	\$20,000	\$576,709	\$0	\$600,709
	Total Project 2202	\$4,000	\$20,000	\$576,709	\$0	\$600,709
2217 - Southeast Community Pa	ırk					
09608 - Southeast Community Pa	rk					
Park Acquis & Devt SE Zone 4		\$687,715	\$0			
	Total 09608	\$687,715	\$0	\$2,863,037	\$0	\$3,551,002
	Total Project 2217	\$687,715	\$0	\$2,863,037	\$0	\$3,551,002
2239 - FHWA Fire Related Perma	anent Recovery Project					
17606 - Fire Related Street Repair	rs					
Capital Facilities Fee Fund		\$2,135,217	\$0			
Gas Tax Fund, 2103		\$342,833	\$0			
	Total 17606	\$2,478,050	\$0	\$323,262	\$0	\$2,801,312
	Total Project 2239	\$2,478,050	\$0	\$323,262	\$0	\$2,801,312
2253 - 2019 Curb Ramp Installat	ion					
17317 - Annual Pedestrian Access	s Ramp					
Capital Facilities Fee Fund		\$250,000	\$1,000,000			
	Total 17317	\$250,000	\$1,000,000	\$1,231,466	\$0	\$2,481,466
	Total Project 2253	\$250,000	\$1,000,000	\$1,231,466	\$0	\$2,481,466
2261 - Sonoma Ave Pavement R	ehabilitation- Farmers L	n to Hahman Dr				
17610 - SonomaAveReconstFarm	ers-Hahman					
Capital Facilities Fee Fund		\$925,000	\$0			
	Total 17610	\$925,000	\$0	\$1,405,000	\$0	\$2,330,000
	Total Project 2261	\$925,000	\$0	\$1,405,000	\$0	\$2,330,000
2264 - B Street High Traffic Slur	ry- 1st Street to 7th Stree	et				
17613 - B Street High-Traffic Slurr	у					
Utility Impact Fee Fund		\$800,000	\$0			
	Total 17613	\$800,000	\$0	\$800,000	\$0	\$1,600,000
	Total Project 2264	\$800,000	\$0	\$800,000	\$0	\$1,600,000

2269 - Santa Rosa Consolidatior	n Project					
55787 - SRWaterConsolidationPro	oject					
Water Utility Operations		\$2,000,000	\$0			
	Total 55787	\$2,000,000	\$0	\$560,020	\$0	\$2,560,020
	Total Project 2269	\$2,000,000	\$0	\$560,020	\$0	\$2,560,020
2281 - Park Amenities Capital Re	eplacement					
09748 - Park Amenities Cap Repla	acement					
Measure M - Parks 2019		\$1,030,000	\$0			
	Total 09748	\$1,030,000	\$0	\$3,473,224	\$0	\$4,503,224
	Total Project 2281	\$1,030,000	\$0	\$3,473,224	\$0	\$4,503,224
2282 - Subregional System On-C	Call Engineering Service	S				
86618 - SubregOnCallEngineering	Svcs					
Subregional Waste Operations		\$333,000	\$666,000			
	Total 86618	\$333,000	\$666,000	\$525,000	\$0	\$1,524,000
	Total Project 2282	\$333,000	\$666,000	\$525,000	\$0	\$1,524,000
2283 - Santa Rosa Ave at Bellevi	ue Ave Traffic Signal					
17643 - SR Ave-Bellevue Traffic S	ignal					
Capital Facilities Fee Fund		\$130,887	\$0			
Gas Tax Fund, 2107 & 2107.5		\$69,113	\$0			
	Total 17643	\$200,000	\$0	\$52,000	\$0	\$252,000
	Total Project 2283	\$200,000	\$0	\$52,000	\$0	\$252,000
2291 - Local Operations On-Call	Engineering Services					
55777 - WaterOnCallEngineeringS	Svcs					
Water Utility Operations		\$333,000	\$1,332,000			
	Total 55777	\$333,000	\$1,332,000	\$159,100	\$0	\$1,824,100
70803 - SewerOnCallEngineering	Svcs					
Local Wastewater Utility Fund		\$333,000	\$1,332,000			
	Total 70803	\$333,000	\$1,332,000	\$140,000	\$0	\$1,805,000
	Total Project 2291	\$666,000	\$2,664,000	\$299,100	\$0	\$3,629,100
2319 - Hearn Ave and Burbank A	ve Traffic Signal Installa	ation				
17639 - HearnAveBurbankAvTraff	icSignal					
Capital Facilities Fee Fund		\$418,000	\$0			
	Total 17639	\$418,000	\$0	\$400,000	\$0	\$818,000
	Total Project 2319	\$418,000	\$0	\$400,000	\$0	\$818,000
2322 - Corby Ave Between Bake	r Ave and Cottonwood I	Pr Pedestrian Gap	Closures			
17648 - CorbyAve-Baker PedGap	Closures					
Capital Facilities Fee Fund		\$100,000	\$0			
	Total 17648	\$100,000	\$0	\$105,161	\$0	\$205,161
	Total Project 2322	\$100,000	\$0	\$105,161	\$0	\$205,161

EE709 WMDTerrol inde Duce - Vie						
55788 - WMRTerraLindaBuenaVis	sta	<b>*</b> / • • • • • • •	<b>*</b> ~			
Water Utility Operations	T. ( ) 55700	\$1,000,000	\$0	<b>\$</b> 400.000	<b>#</b> 0	<b>#</b> 4 400 00
	Total 55788	\$1,000,000	\$0	\$400,000	\$0	\$1,400,00
70811 - SMRTerraLindaBuenaVisi	ta	• · · · · · · · · ·	<b>A</b> -1			
Local Wastewater Utility Fund		\$1,400,000	\$0			
	Total 70811	\$1,400,000	\$0	\$250,000	\$0	\$1,650,00
	Total Project 2323	\$2,400,000	\$0	\$650,000	\$0	\$3,050,00
330 - Delta Pond Standby Gene	erator, Laguna Treatmen	t Plant W1 Supply	Station, and Ann	ex Boiler #1 Replacem	ent	
86584 - LTPWtrBoosterStn1Repla	acement					
Subregional Waste Operations		\$50,000	\$290,000			
	Total 86584	\$50,000	\$290,000	\$0	\$0	\$340,00
86628 - DeltaPondStandbyGenera	ator	· /				. ,
Subregional Waste Operations		\$500,000	\$0			
	Total 86628	\$500,000	\$0	\$0	\$0	\$500,00
86630 - ProcessBoiler2Replaceme	ent	· · · ·	• -		• -	
Subregional Waste Operations		\$750,000	\$0			
	Total 86630	\$750,000	\$0	\$0	\$0	\$750,00
			·	•		
-	-	\$1,300,000 nd Reservoirs	\$290,000	\$0	\$0	\$1,590,00
2 <b>351 - Fiber Optic Installation: V</b> 55805 - FbOpticInstalltnVariousPu Water Utility Operations	arious Pump Stations ar	nd Reservoirs	<b>\$290,000</b>	\$0	\$0	\$1,590,00
-	arious Pump Stations ar			<b>\$0</b> \$125,000	<b>\$0</b>	
55805 - FbOpticInstalltnVariousPu	<b>/arious Pump Stations ar</b> ImpsRs	nd Reservoirs \$111,811	\$0			\$236,81
55805 - FbOpticInstalltnVariousPu	various Pump Stations ar umpsRs Total 55805 Total Project 2351	nd Reservoirs \$111,811 \$111,811	\$0 \$0	\$125,000	\$0	\$236,81
55805 - FbOpticInstalltnVariousPu Water Utility Operations 352 - Regional On-Call and Insp	/arious Pump Stations ar umpsRs Total 55805 Total Project 2351 pection Services	nd Reservoirs \$111,811 \$111,811	\$0 \$0	\$125,000	\$0	\$236,81
55805 - FbOpticInstalltnVariousPu Water Utility Operations 2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspService	/arious Pump Stations ar umpsRs Total 55805 Total Project 2351 pection Services	nd Reservoirs \$111,811 \$111,811 \$111,811	\$0 \$0 <b>\$0</b>	\$125,000	\$0	\$236,81
55805 - FbOpticInstalltnVariousPu Water Utility Operations 352 - Regional On-Call and Insp	/arious Pump Stations ar umpsRs Total 55805 Total Project 2351 pection Services	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000	\$0 \$0	\$125,000	\$0	\$236,81 <b>\$236,81</b>
55805 - FbOpticInstalltnVariousPu Water Utility Operations 2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspService	Various Pump Stations ar umpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636	nd Reservoirs \$111,811 \$111,811 \$111,811	\$0 \$0 <b>\$0</b> \$350,000	\$125,000 <b>\$125,000</b> \$355,500	\$0 <b>\$0</b> \$0	\$236,81 <b>\$236,81</b> \$1,032,50
55805 - FbOpticInstalltnVariousPu Water Utility Operations 2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspService	Various Pump Stations ar umpsRs Total 55805 Total Project 2351 pection Services	nd Reservoirs \$111,811 \$111,811 \$111,811 \$111,811 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 \$350,000	\$125,000 <b>\$125,000</b>	\$0 <b>\$0</b>	\$236,81 <b>\$236,81</b> \$1,032,50
55805 - FbOpticInstalltnVariousPu Water Utility Operations 2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServio Subregional Waste Operations	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352	nd Reservoirs \$111,811 \$111,811 \$111,811 \$111,811 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 \$350,000	\$125,000 <b>\$125,000</b> \$355,500	\$0 <b>\$0</b> \$0	\$236,81 <b>\$236,81</b> \$1,032,50
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Street</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 <b>\$350,000</b>	\$125,000 <b>\$125,000</b> \$355,500	\$0 <b>\$0</b> \$0	\$236,81 <b>\$236,81</b> \$1,032,50
55805 - FbOpticInstalltnVariousPu Water Utility Operations 2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServio Subregional Waste Operations	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 \$350,000 <b>\$350,000</b> \$350,000	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b>	\$0 <b>\$0</b> \$0 <b>\$0</b>	\$236,81 <b>\$236,81</b> \$1,032,50 <b>\$1,032,50</b>
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Street</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352 ets Total 17014	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 \$350,000 \$350,000 \$350,000 \$350,000	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b> \$10,477,572	\$0 <b>\$0</b> <b>\$</b> 0 <b>\$0</b> <b>\$0</b>	\$236,81 \$236,81 \$1,032,50 \$1,032,50 \$1,032,50 \$11,977,57
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Street</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352 ets Total 17014 Total Project 2356	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 \$350,000 <b>\$350,000</b> \$350,000	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b>	\$0 <b>\$0</b> \$0 <b>\$0</b>	\$236,81 \$236,81 \$1,032,50 \$1,032,50 \$1,032,50 \$11,977,57
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Street Utility Impact Fee Fund</li> <li>2357 - Contract Pavement Prevention</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352 ets Total 17014 Total Project 2356 entive Maintenance 2021	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000 \$327,000	\$0 \$0 <b>\$0</b> \$350,000 \$350,000 \$350,000 \$350,000 \$350,000	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b> \$10,477,572	\$0 <b>\$0</b> <b>\$</b> 0 <b>\$0</b> <b>\$0</b>	\$236,81 \$236,81 \$1,032,50 \$1,032,50 \$1,032,50 \$11,977,57
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Stree Utility Impact Fee Fund</li> <li>2357 - Contract Pavement Preve 17450 - Contract Pvmt Preventive</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352 ets Total 17014 Total Project 2356 entive Maintenance 2021	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000 \$1,500,000 \$1,500,000	\$0 \$0 <b>\$0</b> \$350,000 <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b> \$10,477,572	\$0 <b>\$0</b> <b>\$</b> 0 <b>\$0</b> <b>\$0</b>	\$236,81 \$236,81 \$1,032,50 \$1,032,50 \$1,032,50 \$11,977,57
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Street Utility Impact Fee Fund</li> <li>2357 - Contract Pavement Preventive Measure M</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352 ets Total 17014 Total Project 2356 entive Maintenance 2021	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000 \$1,500,000 \$1,500,000 \$1,500,000 \$1,500,000	\$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b> \$10,477,572	\$0 <b>\$0</b> <b>\$</b> 0 <b>\$0</b> <b>\$0</b>	\$236,81 <b>\$236,81</b> \$1,032,50 <b>\$1,032,50</b> \$11,977,57
<ul> <li>55805 - FbOpticInstalltnVariousPu Water Utility Operations</li> <li>2352 - Regional On-Call and Insp 86636 - RegionalOnCallInspServic Subregional Waste Operations</li> <li>2356 - Annual Slurry Seal 2021</li> <li>17014 - Slurry Seal Selected Stree Utility Impact Fee Fund</li> <li>2357 - Contract Pavement Preve 17450 - Contract Pvmt Preventive</li> </ul>	Various Pump Stations ar ImpsRs Total 55805 Total Project 2351 pection Services Ces Total 86636 Total Project 2352 ets Total 17014 Total Project 2356 entive Maintenance 2021	nd Reservoirs \$111,811 \$111,811 \$111,811 \$327,000 \$327,000 \$327,000 \$327,000 \$1,500,000 \$1,500,000	\$0 \$0 <b>\$0</b> \$350,000 <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$350,000</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>	\$125,000 <b>\$125,000</b> \$355,500 <b>\$355,500</b> \$10,477,572	\$0 <b>\$0</b> <b>\$</b> 0 <b>\$0</b> <b>\$0</b>	\$1,590,00 \$236,81 \$236,81 \$1,032,50 \$1,032,50 \$11,977,57 \$11,977,57 \$11,977,57 \$11,977,57

2363 - TPW CIP Contingency						
17649 - TPW CIP Contingency						
Capital Facilities Fee Fund		\$750,000	\$0			
Gas Tax Fund, 2103		\$750,000	\$0			
Measure M		\$250,000	\$0			
Southeast Area Development Ir	mp	\$11,969	\$0			
Southwest Area Development I	mp	\$13,796	\$0			
Traffic Congestion Relief Fund		\$262	\$0			
Utility Impact Fee Fund		\$500,000	\$0			
	Total 17649	\$2,276,027	\$0	\$493,725	\$0	\$2,769,75
	Total Project 2363	\$2,276,027	\$0	\$493,725	\$0	\$2,769,75
2369 - Twin Vista Levee Mainten	ance					
86643 - TwinVistaLeveeMaintenar	nce					
Subregional Waste Operations		\$700,000	\$0			
	Total 86643	\$700,000	\$0	\$300,000	\$0	\$1,000,00
	Total Project 2369	\$700,000	\$0	\$300,000	\$0	\$1,000,00
370 - SCR and Gas Conditionir	ng Improvements					
86644 - SCRReplcmntGasCondIn	nprmnts					
Subregional Waste Operations		\$500,000	\$0			
	Total 86644	\$500,000	\$0	\$0	\$0	\$500,00
	Total Project 2370	\$500,000	\$0	\$0	\$0	\$500,00
2374 - Station 4 Evaluation and	Rehabilitation					
55798 - Station4EvalandRehab						
Water Utility Operations		\$600,000	\$845,000			
	Total 55798	\$600,000	\$845,000	\$270,000	\$0	\$1,715,00
	Total Project 2374	\$600,000	\$845,000	\$270,000	\$0	\$1,715,00
2376 - 2021 Pavement Markings						
17238 - Pavement Markings - Var	ious Lo					
Utility Impact Fee Fund		\$50,000	\$100,000			
	Total 17238	\$50,000	\$100,000	\$1,881,171	\$0	\$2,031,17
	Total Project 2376	\$50,000	\$100,000	\$1,881,171	\$0	\$2,031,17
2391 - Low Impact Development	at Municipal Services C	enter North (MSCN	I)			
17654 - Low Impact Development	at MSCN					
Capital Facilities Fee Fund		\$57,000	\$0			
	Total 17654	\$57,000	\$0	\$298,000	\$0	\$355,00

2401 - Santa Rosa Water Reuse S	System On-Call Phase 8					
86489 - LTP On-Call Contractor						
Subregional Waste Operations		\$175,000	\$1,332,000			
	Total 86489	\$175,000	\$1,332,000	\$3,232,222	\$0	\$4,739,222
	Total Project 2401	\$175,000	\$1,332,000	\$3,232,222	\$0	\$4,739,222
2402 - Santa Rosa Water On-Call	Phase 19					
55498 - Local Water Repairs-Urger	nt Pr					
Water Utility Operations		\$200,000	\$1,332,000			
	Total 55498	\$200,000	\$1,332,000	\$1,832,192	\$0	\$3,364,192
70551 - Local Repairs-Urgent Proje	ects					
Local Wastewater Utility Fund		\$200,000	\$1,332,000			
	Total 70551	\$200,000	\$1,332,000	\$1,881,000	\$0	\$3,413,000
	Total Project 2402	\$400,000	\$2,664,000	\$3,713,192	\$0	\$6,777,192
2404 - LTP Aeration Basin Impro	vements					
86651 - LTPAerationBasinImprove	ments					
Subregional Waste Operations		\$850,000	\$1,500,000			
	Total 86651	\$850,000	\$1,500,000	\$1,105,000	\$0	\$3,455,000
	Total Project 2404	\$850,000	\$1,500,000	\$1,105,000	\$0	\$3,455,000
2405 - Santa Rosa Public Works	On-Call Phase 1					
17608 - PW On Call Projects-Phas	e 1					
Gas Tax Fund, 2103		\$200,000	\$0			
	Total 17608	\$200,000	\$0	\$650,000	\$0	\$850,000
	Total Project 2405	\$200,000	\$0	\$650,000	\$0	\$850,000
2413 - Fremont Park Rehabilitation	on					
09541 - Fremont Park						
Park Acquis & Devt NE Zone 3		\$497,370	\$0			
	Total 09541	\$497,370	\$0	\$2,389,139	\$0	\$2,866,509
	Total Project 2413	\$497,370	\$0	\$2,389,139	\$0	\$2,886,509
2414 - Storm Drain Infrastructure	e Repairs On-Call					
54059 - Storm Drain Repairs On-ca	all					
Gas Tax Fund, 2107 & 2107.5		\$300,000	\$1,200,000			
	Total 54059	\$300,000	\$1,200,000	\$541,813	\$0	\$2,041,813
	Total Project 2414	\$300,000	\$1,200,000	\$541,813	\$0	\$2,041,813

2439 - Fulton Rd Riparian Habita	t Mitigation					
17665 - FultonRdRiparianMitigatior	n					
Capital Facilities Fee Fund		\$260,000	\$0			
	Total 17665	\$260,000	\$0	\$75,000	\$0	\$335,000
	Total Project 2439	\$260,000	\$0	\$75,000	\$0	\$335,000
2440 - Armory Dr and Santa Rosa	a Ave Cycle Tracks					
17664 - CycleTracksArmoryDrSRA	Avenue					
Capital Facilities Fee Fund		\$25,000	\$0			
	Total 17664	\$25,000	\$0	\$76,887	\$0	\$101,887
	Total Project 2440	\$25,000	\$0	\$76,887	\$0	\$101,887
2441 - 3rd Street Depression Pur	mp Station Maintenance					
54061 - ThirdStDeprssnPmpMainte	enance					
Gas Tax Fund, 2103		\$100,000	\$0			
	Total 54061	\$100,000	\$0	\$0	\$0	\$100,000
	Total Project 2441	\$100,000	\$0	\$0	\$0	\$100,000
2443 - City of Santa Rosa Bicycle	e Parking					
17667 - SRBicycleParking						
Capital Facilities Fee Fund		\$5,000	\$0			
	Total 17667	\$5,000	\$0	\$33,290	\$0	\$38,290
	Total Project 2443	\$5,000	\$0	\$33,290	\$0	\$38,290
2445 - Subregional System Maste	er Plan Update 2023					
86653 - SubRegSysMasterPlanUp	date2023					
Subregional Waste Operations		\$500,000	\$0			
	Total 86653	\$500,000	\$0	\$0	\$0	\$500,000
	Total Project 2445	\$500,000	\$0	\$0	\$0	\$500,000
2446 - Delta Pond Isolation Valve	e Replacement					
86654 - DeltaPondIsoValvereplace	ement					
Subregional Waste Operations		\$250,000	\$0			
	Total 86654	\$250,000	\$0	\$0	\$0	\$250,000
	Total Project 2446	\$250,000	\$0	\$0	\$0	\$250,000

	Report Totals	\$74,847,831	\$64,478,000	\$239,244,280	\$0	\$378,570,111
	Total Project 2457	\$60,602	\$0	\$500,000	\$0	\$560,602
	Total 17666	\$60,602	\$0	\$500,000	\$0	\$560,602
General Fund		\$60,602	\$0			
17666 - RoselandAreaStreetLights	3					
2457 - Roseland Lighting Distric	t					
	Total Project 2456	\$400,000	\$0	\$0	\$0	\$400,000
	Total 17672	\$400,000	\$0	\$0	\$0	\$400,000
Capital Facilities Fee Fund		\$400,000	\$0			
17672 - DowntownCnnctvtyforHou	sDensity					
2456 - Downtown Connectivity f	or Housing Density Inter	nsification				
	Total Project 2455	\$250,000	\$0	\$0	\$0	\$250,000
	Total 17671	\$250,000	\$0	\$0	\$0	\$250,000
Capital Facilities Fee Fund		\$250,000	\$0			
17671 - Hwy101HearnMultiUsePa	thRehab					
2455 - Highway 101 Hearn Ave N	Iulti-Use Pathway and P	avement Rehabili	tation			
	Total Project 2452	\$3,500,000	\$4,000,000	\$0	\$0	\$7,500,000
	Total 70818	\$3,500,000	\$4,000,000	\$0	\$0	\$7,500,000
Local Wastewater Utility Fund		\$3,500,000	\$4,000,000			
70818 - SiphonRehabVariousLoca	tions					
2452 - Siphon Rehabilitation - Va	arious Locations					
	Total Project 2448	\$1,350,000	\$3,500,000	\$0	\$0	\$4,850,000
	Total 86656	\$1,350,000	\$3,500,000	\$0	\$0	\$4,850,000
Subregional Waste Operations		\$1,350,000	\$3,500,000			
<b>,</b>	Jpgrades					

#### How to Read Detailed Project Descriptions

Below please find explanations of the different components of the detailed project information and on the next few pages please see an example and descriptions of the Project Icons.

Project Icons: Symbols showing the project's components so the reader can tell at a glance the purpose of the project. Please see the descriptions for more information.

Project Name and ID: The project's name and tracking number.

Project Status: New, continuing, etc.

Project Description: A description of the purpose of the project.

Project Map: If applicable, a map showing the location of the project within the city.

Project Contact: The City staff member assigned to the project.

Estimated Construction: The estimated year in which construction is scheduled to commence.

Cumulative Prior Funding: Total amount of funding received in prior years.

Estimated Funding After 2027/28: The estimated total amount of funding needed after Year 5 of the current CIP.

Total 5-Year Funding: Total amount of funding in the current 5-year CIP.

Total Project Funding: Total amount of prior, current, and future funding for the project.

Funding Information:

Funding Source: Each account that funds the project and the funding sources within that account.

Requested Funding FY 2023/24: Funding requested in the first year of the CIP that is appropriated by the City Council annually.

\*BPU Recommendations apply to Water, Wastewater and Subregional enterprise funded projects that are under the purview of the City's Board of Public Utilities (BPU).

Anticipated Requests: Estimated anticipated funding needed in years 2-5 of the CIP; shown for planning purposes only.

Total 5-Year Funding: Total funding for the 5-year CIP.

Future Funding: Estimated anticipated funding needed after the 5-year CIP; shown for planning purposes only.

Investing in Our Community

Symbols showing the project's components; please see Project Detail Icons Legend for explanation of symbols



Project Name			Project ID
Continuing	-Designates the project status		
Project Description the purpose of the pro		Map showing where the project will ta applicable	ake place in Santa Rosa, if
Project Contact:	Name of City contact	Estimated Construction:	Estimated construction year
Cumulative Prior Funding:	Total amount of funding received in prior years	Estimated Funding After 2027/28:	Estimated total amount of funding needed after Year 5 of the current CIP
Total 5-Year Funding:	Total amount of funding in the current 5 year CIP	Total Project Funding:	Total amount of prior, current and future funding for project

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
Account #1		-					
Funding Source Name 1	100,000 ★	200,000	100,000	100,000	100,000	600,000	0
Account #2							
Funding Source Name 2	100,000 ★	100,000	100,000	100,000	100,000	500,000	0
Account #3							
Funding Source Name 3	50,000	100,000	200,000	200,000	200,000	750,000	0
	\$250,000	\$400,000	\$400,000	\$400,000	\$400,000	\$1,850,000	\$0

For Council Approval

#### **Project Detail Icons Legend**

The detailed project descriptions include icons in the top right corner of each page. These icons allow the reader to see the components of that project at a glance. Some larger projects may have many components, while smaller or more singularly focused projects may have only one.



Additionally, all projects that relate to a City Council Goal are noted with the City Council Goal logo, which always appears on the far right if it is applicable.

<u>lcon</u>	Title	Description
2	Aquatics	Related to safety, access, capacity, maintenance, facilities, structures, renovations, and improvements to aquatic facilities.
<b>A</b>	Bicycle	Related to safety, access, capacity, maintenance, facilities, and/or structures for bicycles.
Accurate	City Facilities	Related to safety, access, maintenance, improvements, renovation, and/or acquisition of City facilities.
	Economic Development	Related to sustaining/increasing economic development for the City.
HISTORIC SITE	Historic Site	Related to safety, access, capacity, maintenance, facilities, structures, renovations, and improvements to historic sites.
	Parking	Related to safety, access, capacity, maintenance, facilities, and/or structures for parking.
	Parks	Related to safety, access, capacity, maintenance, facilities, structures, renovation, development, and/or acquisition for parks.
<i>[</i> {	Paving	Related to safety, access, maintenance, improvements, and/or renovation of existing streets.
×	Pedestrian	Related to safety, access, maintenance, improvements, and/or structures for pedestrians.
	Railway	Related to safety, access, capacity, maintenance, facilities, structures, renovations, and improvements to railway crossings and stations.
	Recreation	Related to safety, access, capacity, maintenance, facilities, structures, renovations, and improvements to recreational facilities.
Over to protect	Storm Water and Creeks	Related to creek restoration, protection, enhancement, and storm drain maintenance and improvements.

lcon	Title	Description
	Subregional	Related to safety, capacity, maintenance, facilities, structures and/or improvements for the Laguna Treatment Plant and its related facilities.
	Traffic	Related to improving traffic safety, traffic flow, traffic calming, planning and/or construction of new roadways, e.g., signage, calming devices, etc.
<b>;;;</b>	Traffic Signals	Related to maintenance, improvement, and/or installation of traffic signals.
	Transit	Related to safety, access, capacity, maintenance, facilities, structures, renovation, and/or development for the City's transit system.
SEWER	Wastewater	Related to safety, capacity, maintenance, facilities, structures, and/or improvements for wastewater.
WATER	Water	Related to safety, capacity, maintenance, facilities, structures, improvements, drainage, conservation, supply, and/or groundwater for water.

#### Meyers Dr Sewer and Water Replacement - Steele to Administration

#### Project ID 166

#### New

**Project Description:** 

This project will replace deteriorated clay sewer pipes in Meyers Drive between Steele Lane and Paulin Creek with a new PVC main. Replacing this main reduces inflow and infiltration and reduces maintenance costs. The aging water main will also be replaced with a new PVC main. Replacing the sewer mains reduces maintenance costs and infiltration of groundwater into the sewer system reducing flows to the treatment plant. Replacing the water main reduces maintenance costs and improves fire flow. The pavement in the project area will be reconstructed.



Project Contact:	Jerry Winterlin	Estimated Construction:	2023-24
Cumulative Prior Funding:	\$70,000	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$1,320,000	Total Project Funding:	\$1,390,000

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55671							
Water Utility Fund	370,000 ★	0	0	0	0	370,000	0
70707							
Local Wastewater Utility Fund	950,000 ★	0	0	0	0	950,000	0
	\$1,320,000	\$0	\$0	\$0	\$0	\$1,320,000	\$0

For Council Approval

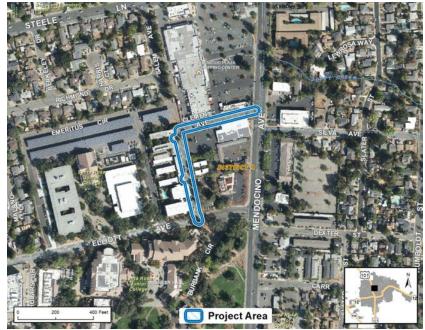
#### Salem and Clement Water and Sewer Main Replacement

## Project ID 204

#### New

#### **Project Description:**

This project will replace approximately 918 ft of 6-in sewer main in Salem Avenue from Elliot to Clement Street and Clement Street from Salem Avenue to Mendocino Avenue. In addition, the project will upsize approximately 550 ft of 6 in water main with 8 in main in Salem between Elliot and Clement to improve fire flow rates. The pavement in the project area will be reconstructed and the five adjacent curb ramps will be upgraded to meet current ADA requirements.



Project Contact:	Andy Allen	Est	timated Constru	uction:	202	24-25	
Cumulative Prior Funding:	\$6,969	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$1,839,000	То	Total Project Funding:			\$1,845,969	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55586 Water Utility Fund	200,000 ★	650,000	0	0	0	850,000	0
<b>70641</b> Local Wastewater Utility Fun	d 309,000 ★	680,000	0	0	0	989,000	0
	\$509,000	\$1,330,000	\$0	\$0	\$0	\$1,839,000	\$0

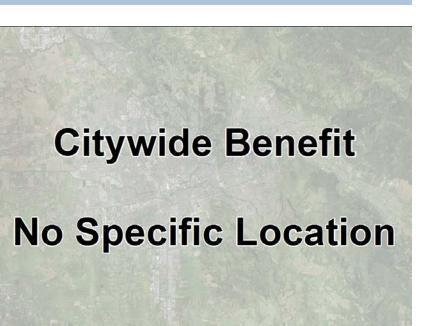
For Council Approval 🛛 🖈

#### Water Supply and Wastewater Planning

#### Continuing

#### **Project Description:**

This project is established in response to the City's Board of Public Utilities resolution no. 776 which directs staff to pursue water resources to provide reliable supply through the General Plan building horizon. This includes the development of our own groundwater, additional urban recycling, additional supplies from the Sonoma County Water Agency, and other sources as they become available. This project also includes the development and adoption of the Urban Water Management Plan as required by state law as well as required Water Supply Assessments.



Project Contact:	Colin Close	Es	timated Constru	uction:	N/A	Ą		
Cumulative Prior Funding:	\$3,432,354	432,354Estimated Funding After 2027/28:			: \$0	<b>\$</b> 0		
Total 5-Year Funding:	\$1,338,257	То	Total Project Funding:			\$4,770,611		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55420								
Water Utility Fund	200,000 ★	200,000	200,000	200,000	200,000	1,000,000	0	
70669								
Local Wastewater Utility Fun	38,257 ★	75,000	75,000	75,000	75,000	338,257	0	
	\$238,257	\$275,000	\$275,000	\$275,000	\$275,000	\$1,338,257	\$0	

For Council Approval

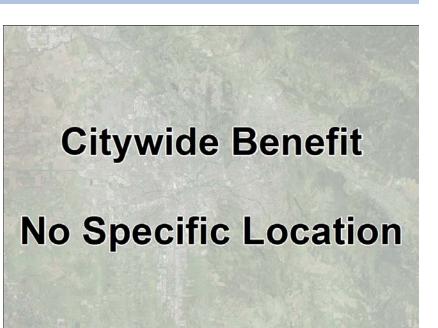


#### Water Conservation Indoor Water Use Efficiency

#### Continuing

#### **Project Description:**

A citywide program that provides rebates and incentives for City customers to improve their indoor water use efficiency. Water use efficiency efforts that are performed indoors result in both water and wastewater savings. Programs supported by this fund include but are not limited to Best Available Technologies for new customers, urinal rebates, showerhead & aerator distribution, clothes washer rebates, and sustained reduction rebates. The rebates and incentives will be provided to residential and commercial customers for voluntary efficiency improvements. This project helps reduce demand on the water, wastewater and treatment plant operations and assists in complying with SBx7-7 (20% reduction by 2020) and AB 1668 and SB 606 (Making Conservation a California Way of Life legislation).



Project ID 244

Project Contact:	Claire Nordlie	Est	timated Constr	uction:	N/A			
Cumulative Prior Funding:	\$2,761,468 Estimated Funding After 2027/28:				: \$0	\$0		
Total 5-Year Funding:	\$195,000	То	Total Project Funding:			\$2,956,468		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55495								
Water Utility Fund	20,000 ★	0	50,000	0	0	70,000	0	
70670								
Local Wastewater Utility Fun	d 25,000 ★	25,000	25,000	25,000	25,000	125,000	0	
	\$45,000	\$25,000	\$75,000	\$25,000	\$25,000	\$195,000	\$0	

For Council Approval

#### Water Peak Reduction

#### Continuing

#### **Project Description:**

This citywide project will reduce peak water consumption on the City's water system by reducing site water requirements, improving efficiency of irrigation systems and changing landscape water management behaviors. Incentives will be provided for low-water use landscape conversion and irrigation system upgrades. Additionally, trainings will be offered to landscape professionals to make better water management decisions. This project is needed to help reduce the peak demand on the water system and to remain in compliance with the California Urban Water Conservation Council's Landscape BMP and SBx7-7 (20% reduction by 2020).



# Citywide Benefit No Specific Location

Project Contact:	Claire Nordlie	Estimated Construction: Estimated Funding After 2027/28: Total Project Funding:			N/A			
Cumulative Prior Funding:	\$6,323,671				: \$0	\$0		
Total 5-Year Funding:	\$300,000				\$6,623,671			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55527								
Water Utility Fund	300,000 ★	0	0	0	0	300,000	0	
	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

#### Warranty Punch List

#### Continuing

#### **Project Description:**

As projects are completed, remaining funds are allocated to new projects. In the event that funds are needed during the final warranty punch list stage, funds from this account will be used. This allows for fewer accounts to be carried over from year-to-year and funds to be allocated to new projects.



## Citywide Benefit No Specific Location

Project Contact:	Lori Urbanek	Es	timated Constr	uction:	Con	Continuous \$0		
Cumulative Prior Funding:	\$916,196	Es	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$339,000	То	tal Project Fund	ding:	\$1,2	\$1,255,196		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55505								
Water Utility Fund	25,000 ★	25,000	25,000	25,000	25,000	125,000	0	
70553								
Local Wastewater Utility Fun	d 25,000 ★	25,000	25,000	25,000	25,000	125,000	0	
86627								
Subregional Wastewater Facility Operations	5,000 ★	10,000	20,000	20,000	34,000	89,000	0	
	\$55,000	\$60,000	\$70,000	\$70,000	\$84,000	\$339,000	\$0	

For Council Approval

#### **CIP Project Contingency**

#### Continuing

#### **Project Description:**

This project establishes both the Water and Sewer Capital Improvement Program (CIP) program reserves as an appropriated item. Per the Water Department reserve study, adopted by the Board of Public Utilities and the City Council, the CIP reserve is to be used on an ongoing basis to provide more flexibility within the capital program. Per the reserve study, the City will actively use the capital replacement reserves to cover unexpectedly high costs or to take advantage of opportunities to undertake projects more quickly.



## Citywide Benefit No Specific Location

Project Contact:	Lori Urbanek	Est	timated Constru	uction:	N/	A	
Cumulative Prior Funding:	\$4,922,466	Est	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$14,675,000	Tot	tal Project Fund	ling:	\$1	\$19,597,466	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55574							
Water Utility Fund	1,000,000 ★	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000	0
70590							
Local Wastewater Utility Fund	1,000,000 ★	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000	0
86458							
Subregional Wastewater Facility Operations	675,000 ★	1,000,000	1,000,000	1,000,000	1,000,000	4,675,000	0
	\$2,675,000	\$3,000,000	\$3,000,000	\$3,000,000	\$3,000,000	\$14,675,000	\$0

For Council Approval

#### **Northwest Play Equipment**

#### Continuing

Project Description:
This project records the rehabilitation of capital play
equipment in parks throughout Zone 1 - Northwest.



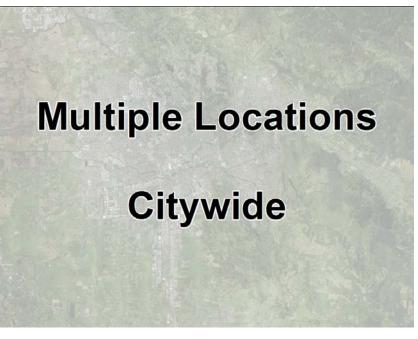
# Citywide Benefit No Specific Location

Project Contact:	Jen Santos	Est	timated Constru	Co	Continuous			
Cumulative Prior Funding:	\$2,247,869	Est	timated Fundin	g After 2027/28	: \$0	\$0		
Total 5-Year Funding:	\$3,192,463	Tot	Total Project Funding:			\$5,440,332		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
09598								
Park Acquisition & Devt NW Zone 1	3,192,463	0	0	0	0	3,192,463	0	
	\$3,192,463	\$0	\$0	\$0	\$0	\$3,192,463	\$0	

#### **Replace Wood Street Light Poles at Various Locations**

#### Continuing

**Project Description:** This project funds the replacement of existing direct-burial wood street light poles with current City-standard foundations and metal poles at various locations throughout the City.



Project Contact:	Michael Vanmidde Estimated Construction:				Con	Continuous		
Cumulative Prior Funding:	\$523,922	Est	timated Fundin	g After 2027/28	: \$0	\$0		
Total 5-Year Funding:	\$500,000	Total Project Funding:			\$1,023,922			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17379								
Gas Tax Fund, 2105	100,000	100,000	100,000	100,000	100,000	500,000	0	
	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$500,000	\$0	

For Council Approval 🛛 🖈



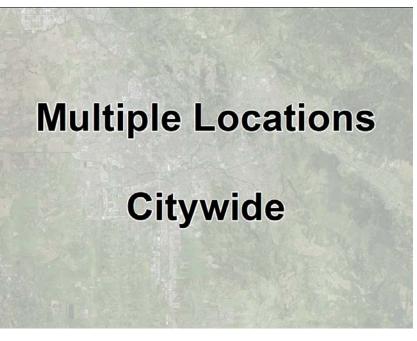
#### **Traffic Safety Projects**

#### Continuing

#### **Project Description:**

This project focuses on the installation of pedestrian enhancements at locations throughout the City. It includes markings, striping, signing, pedestrian rectangular rapid flashing beacons (RRFB), and associated ramp construction. It is utilized to both leverage funding for grant opportunities and to support individual project location enhancements.





Project Contact:	Rob Sprinkle	Con	Continuous					
Cumulative Prior Funding:	\$2,002,951	Es	timated Fundin	g After 2027/28	: \$0	\$0		
Total 5-Year Funding:	\$100,000	Total Project Funding:			\$2,102,951			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17134								
Capital Facilities Fee Fund	50,000	25,000	25,000	0	0	100,000	0	
	\$50,000	\$25,000	\$25,000	\$0	\$0	\$100,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

#### Garage 9 - Hazardous Materials (investigation)

## Project ID 685

#### Continuing

#### **Project Description:**

Regional Water Quality Control Board mandated soil and groundwater study and remediation of petroleum contamination under the multi story parking garage.



Project Contact:	Peter Porata	Es	timated Constru	uction:	2018-19		
Cumulative Prior Funding:	\$875,456	Es	timated Funding	g After 2027/28:	<b>3:</b> \$0		
Total 5-Year Funding:	\$100,000	Total Project Funding:			\$975,4	56	
	Funding	Anticipated	Anticipated	Anticipated	Anticipated	Total	Future

Funding Source	Request FY 23/24	Request FY 24/25	Request FY 25/26	Request FY 26/27	Request FY 27/28	5-Year Funding	Funding
17395							
General Fund	80,000	20,000	0	0	0	100,000	0
	\$80,000	\$20,000	\$0	\$0	\$0	\$100,000	\$0

#### Colgan Bellevue Park

#### Continuing

#### **Project Description:**

Acquisition and development of a neighborhood park along Colgan Creek at Bellevue in Southwest Santa Rosa in conjunction with the Colgan Creek restoration plan.

\$3,205,691



Project Contact:	Nanette Smejkal	Es	Estimated Construction:			2023-24		
Cumulative Prior Funding:	\$179,152	Est	timated Fundin	g After 2027/28	: \$0	\$O		
Total 5-Year Funding:	\$3,205,691	То	Total Project Funding:			\$3,384,843		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
09605								
Park Acquisition & Devt SW Zone 2	3,205,691	0	0	0	0	3,205,691	0	

\$0

\$0

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$3,205,691

\$0

\$0





#### Hearn Ave at Highway 101 - Phase 3 Rebuild Interchange

#### Project ID 720

#### Continuing

#### **Project Description:**

The existing Hearn Avenue interchange at Highway 101 will be rebuilt to ease traffic congestion and improve clearance over the highway. Improvements to the overpass and approaches will include widening to four vehicle lanes, with bike lanes and sidewalks on both sides.

\$3,714,279



Project Contact:	Rob Sprinkle	Es	Estimated Construction:			Continuous		
Cumulative Prior Funding:	\$23,954,476	Es	timated Fundin	g After 2027/28:	\$0			
Total 5-Year Funding:	\$3,797,279	То	Total Project Funding:			\$27,751,755		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17075								
Gas Tax Fund, SB1	3,714,279	83,000	0	0	0	3,797,279	0	

\$83,000

\$0

For Council Approval **BPU Recommended** 

\$0

\$0

\$3,797,279

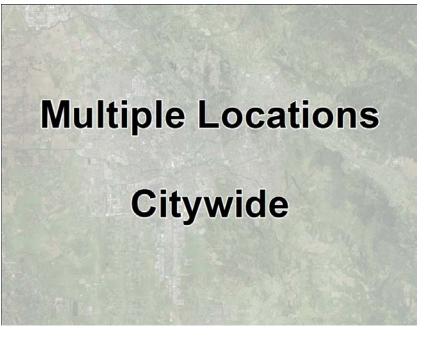
\$0

#### **Bridge Repairs per Caltrans Inspection Reports**



#### Continuing

**Project Description:** Maintenance work on various bridges as recommended by Caltrans.



Project Contact:	Steve Dittmer	Steve Dittmer Estimated Construction:						
Cumulative Prior Funding:	\$503,440	C C			: \$0	\$0		
Total 5-Year Funding:	\$250,000				\$753,440			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17325								
Gas Tax Fund, 2103	50,000	50,000	50,000	50,000	50,000	250,000	0	
	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	\$0	

For Council Approval

BPU Recommended

★

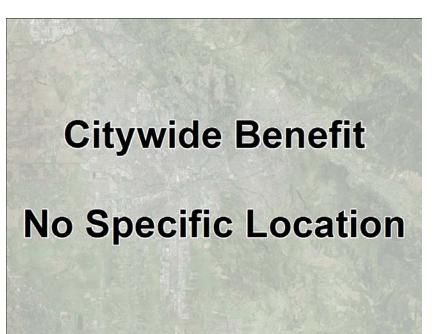
#### Santa Rosa Creek Ecosystem Restoration Project



#### Continuing

#### **Project Description:**

Santa Rosa Creek Ecosystem Restoration and Flood Damage Reduction Study led by US Army Corps of Engineers (USACE). Project managed through SCWA. As of 2015, additional funding support and project coordination were provided from SCWA to have a Consultant verify the hydraulic modeling. This verified model and report will be provided by FEMA to support the development of flood maps.



Project Contact:	Flannery Banks	Es	Estimated Construction:		Continuous		
Cumulative Prior Funding:	\$724,781	Es	Estimated Funding After 2027/28:		\$0	\$0	
Total 5-Year Funding:	\$150,000	То	Total Project Funding:			\$874,781	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
54009							
Storm Water Enterprise-Creel Restoration	30,000 ★	30,000	30,000	30,000	30,000	150,000	0
	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$150,000	\$0

#### Farmers Lane at 4th St Dual Right Turn Only Lane

### Pro

#### Continuing

Project Description: This project will add a secor the northbound approach of Fourth Street.	id right turn only lane Farmers Lane at	e to		FAMERS			
Project Contact:	Rob Sprinkle	Est	timated Constru	uction:	Cont	tinuous	
Cumulative Prior Funding:	\$577,683	Est	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$50,000	Tot	tal Project Fund	ding:	\$627	7,683	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17377							

 
 Request Funding Source
 Request FY 23/24
 Request FY 24/25
 Request FY 25/26
 Request FY 26/27
 Request FY 27/28
 Funding Funding

 17377
 Capital Facilities Fee Fund
 50,000
 0
 0
 0
 0
 50,000

 \$50,000
 \$0
 \$0
 \$0
 \$0
 \$0
 \$00
 \$00

For Council Approval 🛛 🖈 BP

BPU Recommended

0

\$0



#### Highway 101 Bike/Pedestrian Overcrossing



#### Continuing

Project Description: Current activities include the Project Initiation Document a environmental documents for new bicycle and pedestrian o Highway 101 near Coddingto Rosa Junior College.	nd preliminary the construction of vercrossing over	fa			Troject Area		
Project Contact:	Lisa Welsh	Es	timated Constr	uction:	2023	3-24	
Cumulative Prior Funding:	\$15,380,393	Es	timated Fundin	g After 2027/28	\$0		
Total 5-Year Funding:	\$1,174,065	То	Total Project Funding:			,554,458	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding

Funding Source	Request FY 23/24	Request FY 24/25	Request FY 25/26	Request FY 26/27	Request FY 27/28	5-Year Funding	Funding
17381							
Gas Tax Fund, SB1	1,174,065	0	0	0	0	1,174,065	0
	\$1,174,065	\$0	\$0	\$0	\$0	\$1,174,065	\$0

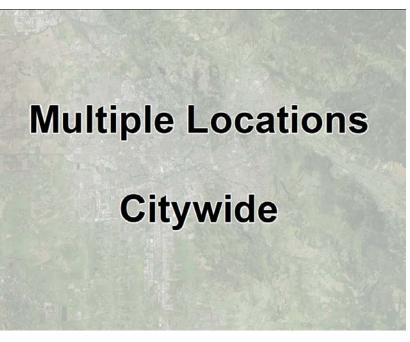
For Council Approval 🛛 🖈 BPU Recommended

#### **Storm Water Creek Restoration Projects**

#### Continuing

#### **Project Description:**

This project funds the enhancement and preservation measures as outlined in the Citywide Creek Master Plan to improve habitat and water quality in creeks and waterways. These measures include planting native trees and shrubs, re-grading creek channels, maintaining vegetation, enlarging flood capacity, preserving natural waterways and drainage courses, and restoring engineered waterways to a more natural state. Also includes preliminary work on creek projects prior to the creation of separate capital improvement projects.



Project Contact:	Steve Brady	Estimated Construction:		Con	Continuous \$0		
Cumulative Prior Funding:	\$2,195,183	Est	Estimated Funding After 2027/28:				
Total 5-Year Funding:	\$200,000	Total Project Funding:			\$2,395,183		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
54004							
Storm Water Enterprise-Cree Restoration	< 50,000 ★	50,000	50,000	50,000	0	200,000	0
	\$50,000	\$50,000	\$50,000	\$50,000	\$0	\$200,000	\$0



#### Santa Rosa Creek Trail Access at N Dutton Ave (West Side)

## Project ID 1102

#### Carryover

#### **Project Description:**

This project will install a bicycle and pedestrian access that meets the ADA standards from Dutton Avenue on the west side to the multi-use pathway along Santa Rosa Creek.



Project Contact:	Danny Chen	Est	timated Constru	uction:	2019			
Cumulative Prior Funding:	\$692,000	Est	timated Fundin	g After 2027/28	: \$0	<b>\$</b> 0		
Total 5-Year Funding:	\$671,000	Tot	Total Project Funding:			\$1,363,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17582								
Gas Tax Fund, 2103	200,000	0	0	0	0	200,000	0	
Measure M - Reimbsmt/Billable (effective 1/09)	471,000	0	0	0	0	471,000	0	
	\$671,000	\$0	\$0	\$0	\$0	\$671,000	\$0	

#### Class III Bicycle Signage Program - Phase I



#### New

New	
New Project Description: Bicycle Signage Program - Update existing signs to designate Class III bike facilities citywide TDA funded project	Multiple Locations Citywide

Project Contact:	Rob Sprinkle	Rob Sprinkle Estimated Construction:					Continuous			
Cumulative Prior Funding:	\$47,328	Est	timated Fundin	g After 2027/28	: \$0	\$0				
Total 5-Year Funding:	\$10,000	Total Project Funding:			\$57,	\$57,328				
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding			
17405										
Gas Tax Fund, 2103	10,000	0	0	0	0	10,000	0			
	\$10,000	\$0	\$0	\$0	\$0	\$10,000	\$0			

For Council Approval **BPU Recommended**  $\star$ 

#### **Sidewalk Program**

#### Continuing

#### **Project Description:**

Repair damaged sidewalk with various methods such as grinding, asphalt concrete patches, or replacement. This project provides funds for the repair of damaged sidewalks and street tree work. Most sidewalk repairs can be made with asphalt concrete in order to make them accessible to persons with disabilities. These repairs are made by City crews at no cost to the property owner. More extensive concrete repairs are made only at locations that cannot be brought into Americans with Disabilities Act (ADA) compliance with asphalt repairs. Property owners pay their share of the repair cost.



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Project Contact:	Lisa Welsh	Lisa Welsh Estimated Construction:				Continuous		
Cumulative Prior Funding:	\$6,193,778	Est	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$560,000	Total Project Funding:			\$6,7	\$6,753,778		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17015								
Capital Facilities Fee Fund	110,308	100,000	100,000	100,000	100,000	510,308	0	
City In-Lieu Fee Fund	49,692	0 0 0		0	49,692	0		
	\$160,000	\$100,000	\$100,000	\$100,000	\$100,000	\$560,000	\$0	

#### **Slurry Seal Preparation and Traffic Control**

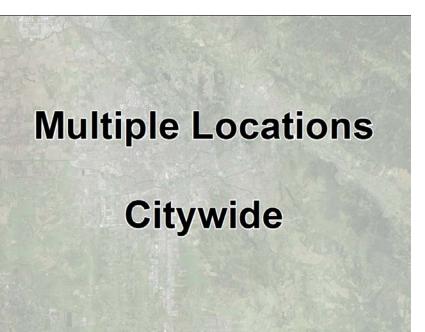
#### Continuing

#### **Project Description:**

This project funds the preparatory asphalt work needed prior to the annual slurry seal project, including small dig-outs, overlays, and skin patches. This work is completed by Field Services Streets Section staff. Additionally, it funds traffic control needed during the slurry seal application process. The traffic control is also provided by Streets Section staff.

Project Contact:	Lori Urbanek	Fs	Estimated Construction: Estimated Funding After 2027/28: Total Project Funding:			Continuous		
Cumulative Prior Funding:	\$6,641,693							
Total 5-Year Funding:	\$2,875,000	То						
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17116								
Measure M - Allocation (effective 1/09)	575,000	575,000	575,000	575,000	575,000	2,875,000	0	
	\$575,000	\$575,000	\$575,000	\$575,000	\$575,000	\$2,875,000	\$0	

For Council Approval







#### Fulton Rd from Guerneville Rd to Piner Rd - Widen to Four Lanes

Project ID 1178

#### Continuing

#### **Project Description:**

To ease future traffic congestion, Fulton Road will be reconstructed and widened to 4 lanes with bike lanes and sidewalks between Guerneville Road and Piner Road. The project includes a median island and storm drain improvements.



					And the product of the board	CONTRACTOR OF A
Project Contact:	Rob Sprinkle	Es	timated Constru	uction:	2021	-22
Cumulative Prior Funding:	\$27,045,248	Es	timated Fundin	\$0	\$0	
Total 5-Year Funding:	\$976,000	То	tal Project Fund	\$28,021,248		
	Funding	Anticipated	Anticipated	Anticipated	Anticipated	Total

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17444							
Utility Impact Fee Fund	876,000	85,000	15,000	0	0	976,000	0
	\$876,000	\$85,000	\$15,000	\$0	\$0	\$976,000	\$0

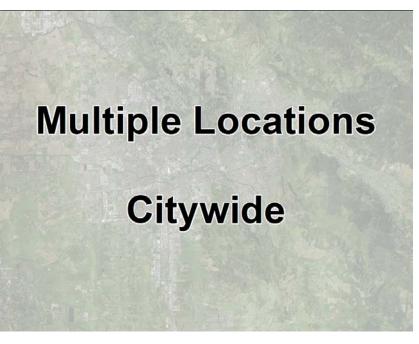
#### **Traffic Signal Modification**

#### Continuing

#### **Project Description:**

This project modifies existing traffic signals by adding mast arms, signal heads, pedestrian ramps, addresses inadequate turning clearances, provides protected/permitted left turn operations, and modifies signal phasing. Currently the project is being used to provide the conversion of yield on green ball signals to flashing yellow arrow signal operations.





Project Contact:	Rob Sprinkle	Rob Sprinkle Estimated Construction:				Continuous			
Cumulative Prior Funding:	\$1,939,992	Es	timated Fundin	g After 2027/28	: \$0	\$0			
Total 5-Year Funding:	\$60,000	То	Total Project Funding:			\$1,999,992			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding		
17017									
Capital Facilities Fee Fund	60,000	0	0	0	0	60,000	0		
	\$60,000	\$0	\$0	\$0	\$0	\$60,000	\$0		

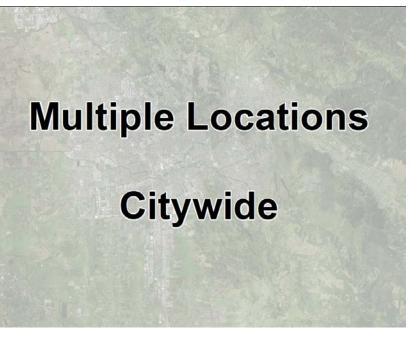
For Council Approval 🛛 🖈 BPU Recommended

#### **School Pedestrian Safety Projects-Various**

#### Continuing

#### **Project Description:**

This project is used as matching funds for pedestrian and bicycle grant opportunities, such as the Active Transportation Program and Transportation Development Act (TDA) Article 3. These projects typically come from the Bicycle and Pedestrian Advisory Board (BPAB) annual work plan which is based on the Bicycle and Pedestrian Master Plan Priorities and/or walking audits at local Santa Rosa City schools.



Project Contact:	Rob Sprinkle	Es	timated Constr	N/A	N/A			
Cumulative Prior Funding:	\$3,287,065	065 Estimated Funding After 2027/28:			: \$0	\$0		
Total 5-Year Funding:	\$20,000	То	tal Project Fund	ding:	\$3,3			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17057								
Gas Tax Fund, 2106	20,000	0	0	0	0	20,000	0	
	\$20.000	\$0	\$0	\$0	\$0	\$20.000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

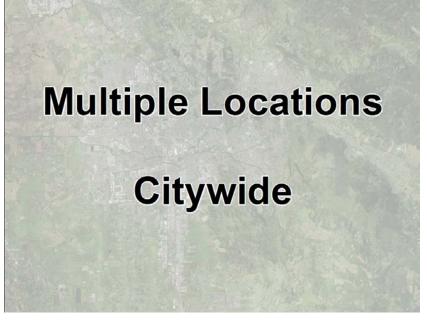


#### Audible Pedestrian Signal Head Installations - as needed



#### Continuing

#### **Project Description:** This project provides audible pedestrian signals at locations requested by the public. Typically we install 2-3 locations a year through specific requests.



Project Contact:	Michael Vanmidde	Es	timated Constr	uction:	Con	Continuous		
Cumulative Prior Funding:	\$217,000	Estimated Funding After 2027/28: Total Project Funding:			: \$0	\$0		
Total 5-Year Funding:	\$250,000				\$467,000			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17336								
Capital Facilities Fee Fund	50,000	50,000	50,000	50,000	50,000	250,000	0	
	\$50.000	\$50.000	\$50.000	\$50.000	\$50.000	\$250.000	\$0	

For Council Approval

BPU Recommended

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#### **Sign Replacements**

#### Continuing

#### **Project Description:**

This project will develop a sign inventory and replacement of non standard signs that are being discontinued or to be replaced to upgrade the reflective sheeting.



# Citywide Benefit No Specific Location

Project Contact:	Rob Sprinkle	Es	timated Constru	uction:	Con	Continuous		
Cumulative Prior Funding:	\$146,647	647 Estimated Funding After 2027/28:			: \$0			
Total 5-Year Funding:	\$125,000	Total Project Funding: \$271,647				1,647		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17109								
Gas Tax Fund, 2107 and 2107.5	25,000	25,000	25,000	25,000	25,000	125,000	0	
	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$125,000	\$0	

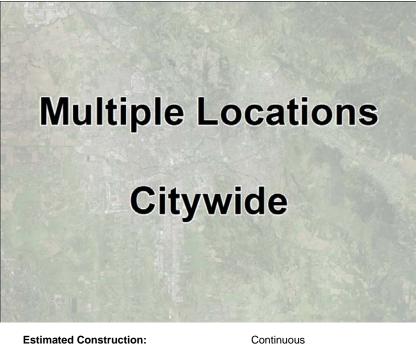
#### **Traffic Signal Interconnect**

#### Continuing

#### **Project Description:**

To ease traffic congestion and reduce vehicle emissions, selected traffic signals within the City will be interconnected and coordinated. This allows for signal communication to a centralized location and enables surveillance of the signal system. This project will connect area of the Cities that are currently not interconnected and may be done through cable or radio, whichever is deemed most suitable for the application. There are currently 20% of the City signals that are currently not interconnected.





Project Contact:	Rob Sprinkle	ob Sprinkle Estimated Constru			tion: Continuous				
Cumulative Prior Funding:	Estimated Funding After 2027/28:			: \$0	\$0				
Total 5-Year Funding:	\$100,000	Total Project Funding: \$844,785				4,785			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding		
17269									
Capital Facilities Fee Fund	100,000	0	0	0	0	100,000	0		
	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0		

For Council Approval 🛛 🖈 BPU Recommended

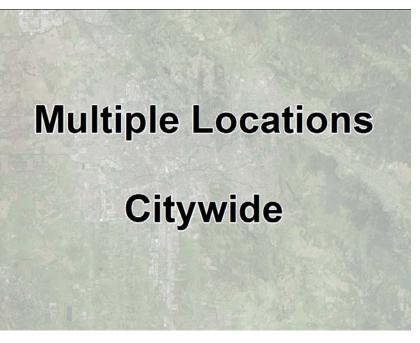
#### **Street Overlay**

#### Annual

#### **Project Description:**

Labor account for general overlay issues or charging to regional pavement issues like meetings with the Metropolitan Transportation Commision and the Sonoma County Transportation Authority regarding overlay funding.





Project Contact:	Rob Sprinkle	Est	timated Constr	uction:	Co	Continuous		
Cumulative Prior Funding:	\$14,446,601	D1 Estimated Funding After 2027/28:				\$0		
Total 5-Year Funding:	\$2,043,372	То	tal Project Fund	ding:	\$16	\$16,489,973		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17016								
Utility Impact Fee Fund	585,284	0	0	0	0	585,284	0	
Measure M - Allocation (effective 1/09)	1,308,088	0	0	0	0	1,308,088	0	
Gas Tax Fund, 2107 and 2107.5	30,000	30,000	30,000	30,000	30,000	150,000	0	
	\$1,923,372	\$30,000	\$30,000	\$30,000	\$30,000	\$2,043,372	\$0	

For Council Approval

BPU Recommended

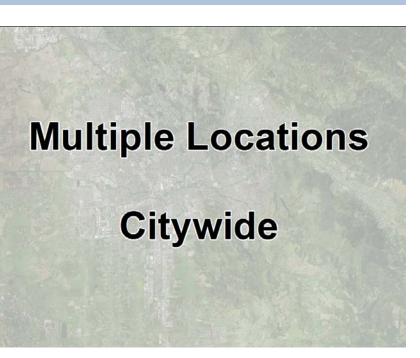
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#### **Storm Water Drainage Improvements**

#### Continuing

#### **Project Description:**

This project provides funds for planning, design, and implementation of repairs or replacements necessary for broken or damaged storm drain pipes, catch basins, ditches, or bank stabilization. It provides for existing storm drain system capacity analysis/improvements as well as the design and construction of new small-scale drainage systems. Additionally, funds have been planned to fund minor storm drain improvements at a number of Capital Improvement Program (CIP) project locations.



Project ID 1212

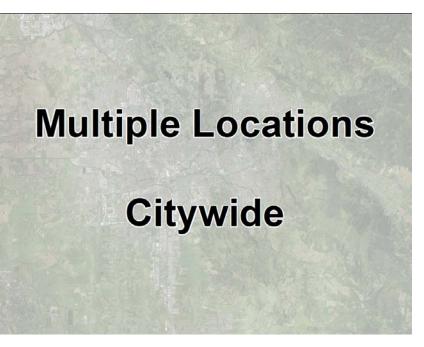
Project Contact:	Flannery Banks	Estimated Construction:			Con		
Cumulative Prior Funding: \$1,927,457		Estimated Funding After 2027/28:			: \$0		
Total 5-Year Funding:	\$612,488	Total Project Funding:			\$2,5		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
54001			20/20			<u> </u>	
Capital Facilities Fee Fund	612,488 ★	0	0	0	0	612,488	0
	\$612,488	\$0	\$0	\$0	\$0	\$612,488	\$0

### **ADA - Department of Justice Settlement**

#### Annual

#### **Project Description:**

Continues the modification of existing City facilities to comply with Americans with Disabilities Act (ADA) standards as part of the City's settlement with the Department of Justice (DOJ).



Project Contact:	Camron Macdonald	Macdonald Estimated Construction:				Continuous		
Cumulative Prior Funding:	\$13,353,412	Estimated Funding After 2027/28: Total Project Funding:			\$0			
Total 5-Year Funding:	\$6,000,000				\$19,353,412			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
09708								
General Fund	1,200,000	1,200,000	1,200,000	1,200,000	1,200,000	6,000,000	0	
	\$1,200,000	\$1,200,000	\$1,200,000	\$1,200,000	\$1,200,000	\$6,000,000	\$0	

For Council Approval 🛛 🖈



# Inspection of Bridge Assets: Structural Crossings

50,000

\$50,000

50,000

\$50,000



#### Continuina

Capital Facilities Fee Fund

	is maintenance work and assessment pedestrian bridges and culverts it the City.		Multiple Location Citywide				
Project Contact: Cumulative Prior Funding:	Lisa Welsh \$670,378		timated Constructimated Funding			tinuous	
Fotal 5-Year Funding:\$250,000			tal Project Fundi	•	\$920,378		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding

For Council Approval

50,000

\$50,000

50,000

\$50,000

BPU Recommended

250,000

\$250,000

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\$0

50,000

\$50,000

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# **McMinn Ave Storm Drain Replacement**

# Project ID 1601

#### New

#### **Project Description:**

This Project proposes approximately 1,900 LF of new Storm Drain mainline on McMinn Ave from Sebastopol Road to Roseland Creek. Connect existing system on Sebastopol Road to Roseland Creek.



Project Contact:	Flannery Banks	Es	timated Constru	uction:	Fut	Future		
Cumulative Prior Funding:	ative Prior Funding: \$227,940			g After 2027/28	: \$0	\$0 \$2,977,940		
Total 5-Year Funding:	\$2,750,000	То	Total Project Funding:					
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
54057								
Capital Facilities Fee Fund	550,000	550,000	550,000	550,000	550,000	2,750,000	0	
	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$2,750,000	\$0	

For Council Approval

BPU Recommended

★

# Santa Rosa Ave Corridor Plan

#### Continuing

#### **Project Description:**

Sonoma Avenue to Maple Avenue Class II bike lanes. This project will close the gap in the Class II bike lanes connecting to existing Class II bike lanes on Sonoma Avenue and existing Class II bike lanes on Santa Rosa Avenue at Maple Avenue. It also includes restriping the segment and upgrading pedestrian ramps to current ADA standards. In addition, this segment would include installing a parking bay on the west side of the frontage of Julliard Park.



**Project Area** 

Project Contact:	Lisa Welsh	Es	timated Constru	uction:	202	1-22	
Cumulative Prior Funding:	\$3,354,001	Est	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$305,000	Total Project Funding:			\$3,659,001		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding

Tunung Source	1123/24	1124/23	1125/20	1120/2/	112//20	runung	
17474							
Gas Tax Fund, 2106	2,610	0	0	0	0	2,610	0
Capital Facilities Fee Fund	27,371	0	0	0	0	27,371	0
Gas Tax Fund, 2105	275,019	0	0	0	0	275,019	0
	\$305,000	\$0	\$0	\$0	\$0	\$305,000	\$0

For Council Approval





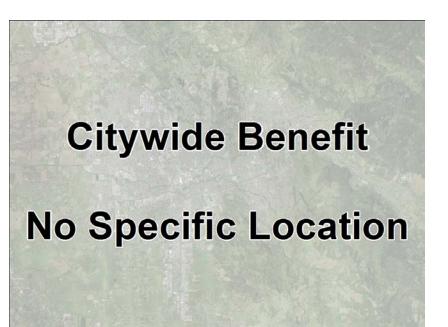
Project ID 1641

### Pre Design, Planning, Budget, GIS Support

#### Continuing

#### **Project Description:**

The Asset Management Department provides services in support of the City's Capital Improvement Program. The Department documents the location of all assets with a mapping and geographic information system (GIS), manages the computerized maintenance management system and uses the data to evaluate the condition and capacity of various City assets including the sewer and water systems. The evaluation process involves identifying assets in need of rehabilitation, replacement, and additional capacity. Specific Capital Improvement Program (CIP) projects are created, budgeted, and tracked through completion. Other support includes services improving efficiency and productivity including providing database support, creating condition reports for the various infrastructure components, and creating and tracking the financial status of all projects.



Project Contact:	Andy Allen	Est	timated Constr	uction:	Co	Continuous \$0		
Cumulative Prior Funding:	\$6,507,213	Es	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$1,660,000	Total Project Funding:			\$8,167,213			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17477								
Gas Tax Fund, 2106	10,000	170,000	170,000	170,000	170,000	690,000	0	
55511								
Water Utility Fund	70,000 ★	110,000	110,000	110,000	110,000	510,000	0	
70556								
Local Wastewater Utility Fun	d 0	100,000	120,000	120,000	120,000	460,000	0	
	\$80,000	\$380,000	\$400,000	\$400,000	\$400,000	\$1,660,000	\$0	

For Council Approval

# Piner Creek Undercrossing



Project Description: Undercrossing at Piner Crea	эk				CORDON CREEK DR	PETERS PARE OR	
Project Contact:	Rob Sprinkle	Est	imated Constru	uction:	N/A		
	<b>*</b> •						
Cumulative Prior Funding:	\$0	Est	imated Funding	g After 2027/28	: \$0		
Cumulative Prior Funding: Total 5-Year Funding:	\$0 \$650,000		imated Funding	-		0,000	
-				-		0,000 Total 5-Year Funding	Future Funding
Total 5-Year Funding:	\$650,000 Funding Request	Tot Anticipated Request	al Project Fund Anticipated Request	ling: Anticipated Request	\$65 Anticipated Request	Total 5-Year	
Total 5-Year Funding:	\$650,000 Funding Request	Tot Anticipated Request	al Project Fund Anticipated Request	ling: Anticipated Request	\$65 Anticipated Request	Total 5-Year	

For Council Approval 🛛 🖈

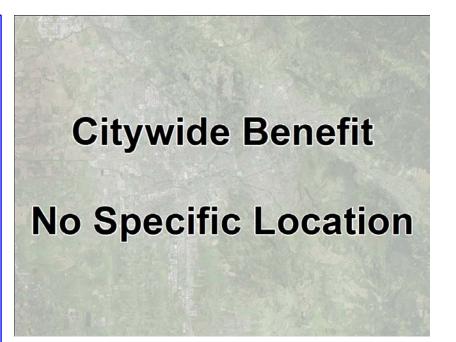
# **SMART Planning and Design**

#### Continuing

#### **Project Description:**

Design, planning and quiet zones for SMART rail, multi-use path and crossings and other issues related to the start of service in 2017. Attend technical committees. Review SMART plans.





Project Contact:	Nancy Adams	Nancy Adams Estimated Construction:						
Cumulative Prior Funding:	\$102,799	Estimated Funding After 2027/28: Total Project Funding:			: \$0	\$0		
Total 5-Year Funding:	\$60,000				\$162,799			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17483								
Gas Tax Fund, 2105	20,000	10,000	10,000	10,000	10,000	60,000	0	
	\$20,000	\$10,000	\$10,000	\$10,000	\$10,000	\$60,000	\$0	

For Council Approval

BPU Recommended

★

# **Fire Training Center Improvements**

#### Continuing

#### **Project Description:**

Burn room project to consist of a steel building built on the grounds of the tower that will include an environmentally-friendly computer controlled system using natural gas/propane for firefighter training.



Project Contact:	Sara Roberts	Estimated Construction:	Continuous
Cumulative Prior Funding:	\$1,533,192	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$390,547	Total Project Funding:	\$1,923,739

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
05050							
Capital Facilities Fee Fund	390,547	0	0	0	0	390,547	0
	\$390,547	\$0	\$0	\$0	\$0	\$390,547	\$0

For Council Approval 🛛 🖈 BPU Recommended

68



# Project ID 1661

# **Bicycle Master Plan Project**

#### Continuing

#### **Project Description:**

The City Council adopted the updated Bicycle and Pedestrian Master Plan (BPMP) in 2018. Consistent with General Plan activities, BPMP is typically updated on a five-year cycle. Any funding would be leveraged with Transportation Development Act, Article 3 (TDA III) funding to complete future updates of the BPMP. Funding can also be used to complete the first phase corridor studies identified in in the 2018 update.



# Citywide Benefit No Specific Location

Project Contact:	Rob Sprinkle	bb Sprinkle Estimated Construction:						
Cumulative Prior Funding:	\$437,777	Estimated Funding After 2027/28: Total Project Funding:			\$0	\$0		
Total 5-Year Funding:	\$350,000				\$787,777			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17308								
Capital Facilities Fee Fund	300,000	25,000	25,000	0	0	350,000	0	
	\$300,000	\$25,000	\$25,000	\$0	\$0	\$350,000	\$0	

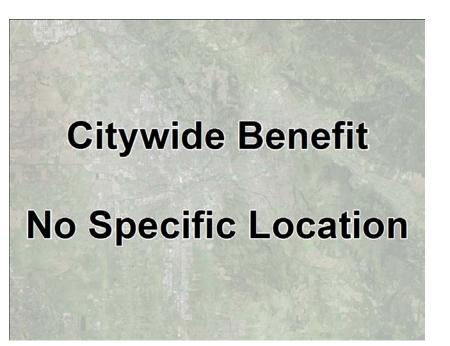
For Council Approval 🛛 🖈 BPU Recommended

### **CIP Grant and Environmental Support**



#### Continuing

**Project Description:** Work associated with preparing grants & environmental work for CIP projects.



Project Contact:	Rob Sprinkle	Rob Sprinkle Estimated Construction:				Continuous		
Cumulative Prior Funding:	\$123,187	Es	timated Fundin	g After 2027/28	: \$0	\$0		
Total 5-Year Funding:	\$10,000	Total Project Funding:			\$133,187			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17496								
Gas Tax Fund, 2107 and 2107.5	10,000	0	0	0	0	10,000	0	
	\$10,000	\$0	\$0	\$0	\$0	\$10,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

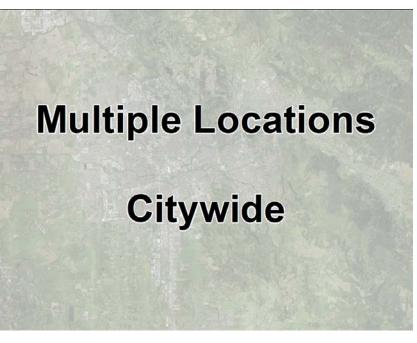
# **Signal Battery Backup**

#### Continuing

#### **Project Description:**

This project will provide battery backup operation to the signals that are adjacent to railroad crossings. In the event of a short-term power outage, the signals would continue to operate and work in conjunction with the railroad crossings. City forces will be doing this modification.





Project Contact:	et Contact: Rob Sprinkle Estimated Constr			uction:	Con	Continuous \$0		
Cumulative Prior Funding:	\$55,939	Es	Estimated Funding After 2027/28:					
Total 5-Year Funding:	\$130,000	Total Project Funding:			\$18	\$185,939		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17508								
Gas Tax Fund, 2106	26,000	26,000	26,000	26,000	26,000	130,000	0	
	\$26,000	\$26,000	\$26,000	\$26,000	\$26,000	\$130,000	\$0	

For Council Approval

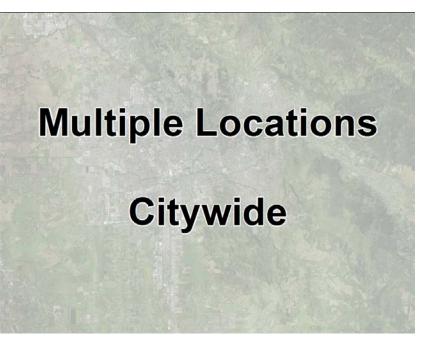
# **Temporary Traffic Calming Devices**

#### Continuing

#### **Project Description:**

Installation of speed tables, striping, and signing developed from this project to help address speeding and cut-through traffic in neighborhoods.





Project Contact:	roject Contact: Rob Sprinkle Est			uction:	Con	Continuous		
Cumulative Prior Funding:	\$287,500	Es	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$35,000	Total Project Funding:			\$322	\$322,500		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17305								
Gas Tax Fund, 2103	15,000	0	0	0	0	15,000	0	
Capital Facilities Fee Fund	20,000	0	0	0	0	20,000	0	
	\$35,000	\$0	\$0	\$0	\$0	\$35,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

# South Santa Rosa Area Fire Station

#### Continuing

#### **Project Description:**

To meet the City's response time standards and to have adequate resources to meet service demands, studies recommend adding three fire stations, moving three existing fire stations to more appropriate locations, and adding an additional ladder truck or heavy rescue company on the east side of town.



Project Contact:	Lisa Welsh	Estimated Construction:	Continuous
Cumulative Prior Funding:	\$2,208,514	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$390,547	Total Project Funding:	\$2,599,061
	<b>F</b>		Australia - Takal

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
05054							
Capital Facilities Fee Fund	390,547	0	0	0	0	390,547	0
	\$390,547	\$0	\$0	\$0	\$0	\$390,547	\$0

For Council Approval 🛛 🖈 BPU Recommended

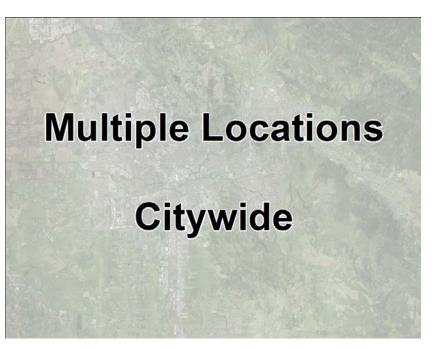


# Signal Bike/Vehicle Detection - Project Related, as Requested

#### Continuing

#### **Project Description:**

This project will be used to improve vehicle and bicycle detection at signalized intersections that experience detection problems either with vehicles or bicycles. As projects are built, these are by request.



Project ID 1900

Project Contact:	Rob Sprinkle	Estimated Construction: Estimated Funding After 2027/28: Total Project Funding:			Con	Continuous		
Cumulative Prior Funding:	\$491,127				\$0			
Total 5-Year Funding:	\$50,000				\$54	\$541,127		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17546								
Capital Facilities Fee Fund	50,000	0	0	0	0	50,000	0	
	\$50,000	\$0	\$0	\$0	\$0	\$50,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

# Los Alamos Trunk Replacement: Streamside Dr to Elaine Dr

# Project ID 1903

#### Continuing

#### **Project Description:**

This project will replace approximately 5300 linear feet of the existing Los Alamos Trunk sewer that was installed in the 1950s that is undersized and in poor condition. The new trunk sewer will be 24inches in diameter and will generally be installed adjacent to the existing alignment. Relocation of small portions of other utilities is necessary in certain locations to create adequate separation from the proposed trunk sewer.



Project Contact:	Andrew Wilt	Estimated Construction:			202			
Cumulative Prior Funding:	\$15,092,357	Est	imated Fundin	g After 2027/28:	\$0			
Total 5-Year Funding:	\$4,075,000	Tot	Total Project Funding:			\$19,167,357		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
70737								
Local Wastewater Utility Fund	4,075,000 ★	0	0	0	0	4,075,000	0	
	\$4,075,000	\$0	\$0	\$0	\$0	\$4,075,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

### Lower Colgan Creek Restoration Phase 3



#### New

#### **Project Description:**

This information is for Phase 3 of a planned 3phase project. Project limits are from Boron Avenue downstream to Dutton Meadow.

This restoration project will restore 2,450 lineal feet of straightened and denuded channel into a natural creek while still providing flood protection. The new alignment will allow the creek channel to have greater water retention during high demands. There will be structures and pools installed to enhance aquatic life such as boulders, boulder weirs, and over 1,000 native trees, shrubs, and grasses.

Human elements include the creation of a bicycle/pedestrian path and pedestrian bridge.



Project Contact:	Steve Brady	Es	timated Constr	uction:	2024	1-25	
Cumulative Prior Funding:	\$704,000	Es	Estimated Funding After 2027/28:				
Total 5-Year Funding:	ar Funding: \$2,000,000			Total Project Funding:			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding

Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding	
54030							
Storm Water Enterprise-Creek Restoration	400,000 ★	400,000	400,000	400,000	400,000	2,000,000	0
	\$400,000	\$400,000	\$400,000	\$400,000	\$400,000	\$2,000,000	\$0

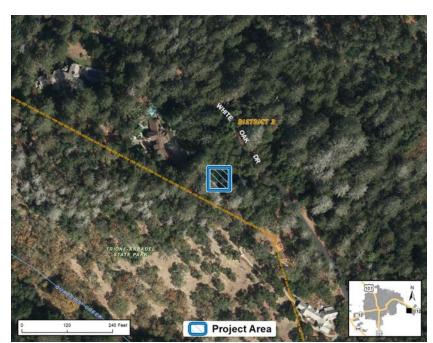
For Council Approval 🛛 🖈 BPU Recommended

# Water Pump Station 14 Upgrades

#### Continuing

**Project Description:** 

This project includes improvements to water pump Station 14 which serves areas within the high fire severity zone. Improvements will include replacement of existing water pumps with new higher capacity water pumps to increase the fire flows, replacement of the backup generator, electrical improvements, and replacing the building roofing. To comply with the requirements established by the Water Department in the Vulnerability Assessment report, exterior lighting and security fencing will be installed.



Project Contact:	Jerry Winterlin	Est	timated Constr	uction:	202	2023-24		
Cumulative Prior Funding:	Cumulative Prior Funding: \$117,000		Estimated Funding After 2027/28:			\$0		
Total 5-Year Funding:	\$1,400,000	Tot	Total Project Funding:			\$1,517,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55663								
Water Utility Fund	1,400,000 ★	0	0	0	0	1,400,000	0	
	\$1,400,000	\$0	\$0	\$0	\$0	\$1,400,000	\$0	

For Council Approval 🛛 🖈

BPU Recommended

Project ID 1986

# **Carley and Peters Springs Emergency Well Upgrades**

\$2,500,000

#### Continuing

#### **Project Description:**

This project will evaluate the condition of the Carley Well and the Peter Springs Well and rehabilitate and/or replace the wells based upon the condition of the wells. Both wells are currently used for irrigation, and the Carley Well is also available as an emergency water supply for domestic use.



Project Contact:	Sara Mathews	Eet	Estimated Construction:			2023-24		
Fioject Contact.	Sala Mallews	E31			202			
Cumulative Prior Funding:	\$2,212,046	Est	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$2,500,000	Total Project Funding:			\$4,712,046			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55725								
Water Utility Fund	2,500,000 ★	0	0	0	0	2,500,000	0	

\$0

\$0

For Council Approval

\$0

**BPU Recommended** 

\$2,500,000

\$0

\$0



Project ID 1997

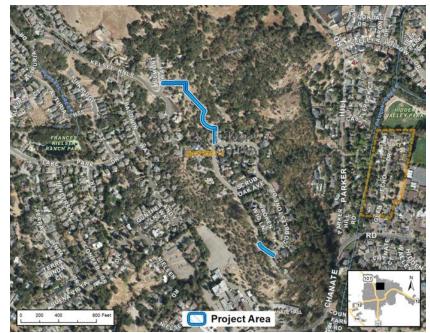
# **Cobblestone Dr Zone R2-R4 Water Main Connection**

# Project ID 1999

#### Continuing

#### **Project Description:**

This project is meant to improve fire protection water flow in the Cobblestone neighborhood only. No new water service connections are included. Several fire hydrants serving approximately 32 homes at the north end of Cobblestone Dr have sub-optimal fire flow. A new 8 in pipeline is proposed to connect the existing pipeline in Tillmont Way to the existing 6 in diameter pipeline located in Cobblestone Drive.



Project Contact:	Andrew Wilt	Es	timated Constr	uction:	2022	2-23	
Cumulative Prior Funding:	\$1,365,000	Es	Estimated Funding After 2027/28:				
Total 5-Year Funding:	\$300,000	Total Project Funding:			\$1,665,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding

Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding	
55731							
Water Utility Fund	300,000 ★	0	0	0	0	300,000	0
	\$300,000	\$0	\$0	\$0	\$0	\$300,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

# **Stony Point Rd Active Transportation Center**



#### Continuing

#### **Project Description:**

The project will prepare Corridor Study for Stony Point Road from Third Street to Sebastopol Road for Active Transportation Modes. The City's Bicycle and Pedestrian Master Plan Update 2018 (BPMPU2018) identified eight (8) corridor studies in the First Phase Project List. The study is anticipated to identify bicycling or walking facilities are feasible or enhancements desirable along this segment of Stony Point Road. The study is scheduled to be completed by Fall 2020.



Project Contact:	Rob Sprinkle	Es	timated Constru	uction:	202	24-25		
Cumulative Prior Funding:	\$0	Es	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$1,000,000	То	Total Project Funding:			\$1,000,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17638								
Gas Tax Fund, 2105	250,000	750,000	0	0	0	1,000,000	0	
	\$250,000	\$750,000	\$0	\$0	\$0	\$1,000,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

# Steele Ln Bike Lane at Steele Lane School



#### Continuing

#### **Project Description:**

This project will install a bike lane at the gap along the frontage of Steele Lane School. In order to provide a bike lane the school is willing to provide the frontage for a bus pull out. They need to accommodate 4 – 40 foot buses and 4 short buses. Signal modifications may be necessary, and new curb, cutter, and sidewalk will be needed.



Project Contact:	Rob Sprinkle	Es	timated Constr	uction:	2023	3-24	
Cumulative Prior Funding:	\$0	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$150,000	То	tal Project Fund	ding:	\$150	0,000	
	Funding Request	Anticipated Request	Anticipated Request	Anticipated Request	Anticipated Request	Total 5-Year	Future Funding
Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding	i unung
47050							

Funding Source	F1 23/24	FT 24/23	FT 23/20	FT 20/2/	FT 21/20	Funding	
17653							
Capital Facilities Fee Fund	150,000	0	0	0	0	150,000	0
	\$150,000	\$0	\$0	\$0	\$0	\$150,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

# Water Pump Station 10 High Flow Retrofit



#### Continuing

Project Description: This project will upgrade W meet fire flow requirements	ater Pump Station 10		SESINGE DR ROMA ROMA DR SUMERIE BOO DR CI BOO DR CI BOO DR CI COURSE		Project Area		
Project Contact:	Andy Allen	Est	timated Constru	uction:	202	23-24	
Cumulative Prior Funding:	\$9,147	Est	timated Fundin	g After 2027/28:	: \$0		
Total 5-Year Funding:	\$2,000,000	Tot	tal Project Fund	ding:	\$2,	,009,147	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55732 Water Utility Fund	2,000,000 ★	0	0	0	0	2,000,000	0
	,,				-	, ,	-

For Council Approval 🛛 ★ BPU F

# Laguna Treatment Plant - Primary Treatment Structure Seismic **Upgrade Phase 2**

# Project ID 2049

#### New

			120 240 Fer		Project Area		
Project Contact:	Tanya Mokvyts	Est	timated Constru	iction:	202	24-25	
Cumulative Prior Funding:	\$120,000	Est	timated Funding	g After 2027/28:	: \$0		
	\$5,000,000	Tot	tal Project Fund	ling:	\$5,	120,000	
Total 5-Year Funding:							
Total 5-Year Funding: Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
	Request	Request	Request	Request	Request	5-Year	
Funding Source	Request	Request	Request	Request	Request	5-Year	

For Council Approval

**BPU Recommended** 

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# Laguna Treatment Plant Electrical Infrastructure Replacement

# Project ID 2050

#### Continuing

#### **Project Description:**

This project will involve the replacement of the M1 main switchgear and the load centers that have reached the end of their useful life as identified in the Power Master Plan and in the Subregional Water Resource Recovery Facilities Master Plan currently under development.



Project Contact:	Tanya Mokvyts		timated Constr			5-26	
Cumulative Prior Funding: Total 5-Year Funding:	\$2,630,000 \$500,000		timated Fundin tal Project Fund	g After 2027/28 ding:		30,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86572 Subregional Wastewater Facility Operations	500,000 ★	0	0	0	0	500,000	0
	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

# **Replacement of Filter Valves and Actuators Phase II**

#### Continuing

#### **Project Description:**

This project will address ongoing infrastructure replacement needs plant wide. This particular project will complete the procurement and installation of the remaining actuators and refurbish valves that control backwash for tiertiary filtration.



Project Contact: Cumulative Prior Funding: Total 5-Year Funding:	Tanya Mokvyts \$250,000 \$1,435,000	Est	timated Constru timated Fundin tal Project Fund	g After 2027/28	: \$0	23-24 685,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86580 Subregional Wastewater Facility Operations	1,435,000 ★	0	0	0	0	1,435,000	0
	\$1,435,000	\$0	\$0	\$0	\$0	\$1,435,000	\$0

For Council Approval 🛛 🖈 BPU Recommended



Project ID 2096

# **Reclamation System Condition Assessment Analysis - Phase 1**



#### New

#### **Project Description:**

Three phases are necessary to evaluate the condition of the reclamation system. Phase 1 will include a desktop assessment of the reclamation system to determine which of the aging assets are worth keeping in working order. Phase 2 and Phase 3 will involve physical condition and energy use assessments of the assets the City wants to retain long term.



Project Contact:	Tanya Mokvyts	Estimated Construction:	N/A
Cumulative Prior Funding:	\$0	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$200,000	Total Project Funding:	\$200,000

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86577							
Subregional Wastewater Facility Operations	200,000 ★	0	0	0	0	200,000	0
	\$200,000	\$0	\$0	\$0	\$0	\$200,000	\$0

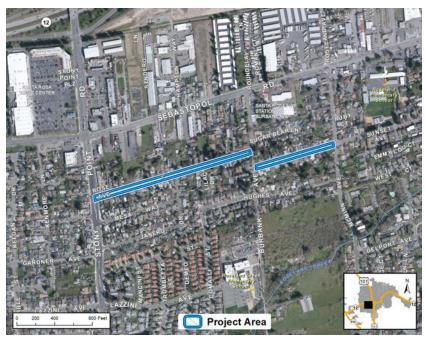
For Council Approval 🛛 🖈 BPU Recommended

# **Roseland Pavement Maintenance**

#### Continuing

#### **Project Description:**

To share in the City's transportation infrastructure costs for the Roseland annexation, the County will provide funding of \$6.62M over a 10-year period (Transportation Payment) to cover pavement improvement costs in the Roseland annexation area which may include asphalt paved walkways on the shoulders and required Americans with Disabilities Act (ADA) upgrades.



Project Contact:	Danny Chen	Est	timated Constru	uction:	Co	ntinuous		
Cumulative Prior Funding:	\$4,002,000	Est	timated Funding	g After 2027/28:	\$0	\$0 \$6,650,000		
Total 5-Year Funding:	\$2,648,000	Tot	tal Project Fund	ling:	\$6,			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17573								
General Fund	662,000	662,000	662,000	662,000	0	2,648,000	0	
	\$662,000	\$662,000	\$662,000	\$662,000	\$0	\$2,648,000	\$0	

For Council Approval 🛛 🖈



# **Robles Trunk Lining Phase 2**

#### Continuing

#### **Project Description:**

This sewer trunk rehabilitation will decrease maintenance costs, inflow and infiltration and increase longevity of the trunk. In addition, a corrosive environment has resulted in minimal cement holding surface aggregate in place.



Project Area

				State State	0175		
Project Contact:	Andy Allen	Est	imated Constru	uction:	202	23-24	
Cumulative Prior Funding:	\$400,000	Est	imated Funding	g After 2027/28:	\$0		
Total 5-Year Funding:	\$5,300,000	Tot	al Project Fund	ding:	\$5,		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
70790							
Local Wastewater Utility Fund	1,650,000 ★	3,650,000	0	0	0	5,300,000	0
	\$1,650,000	\$3,650,000	\$0	\$0	\$0	\$5,300,000	\$0

800 Fee

200 400

For Council Approval **BPU Recommended** ╈

# Leete Well Rehabilitation

#### Continuing

#### **Project Description:**

Leete Well is to be rehabilitated to expand the City's emergency water supply as outlined in the Ground Water Master Plan. An evaluation of the well casing and building is necessary to determine the project scope and associated costs.

\$2,000,000



Project Contact:	Colin Close	Fst	timated Constru	uction.	202	2022-23			
•					-	2 20			
Cumulative Prior Funding:	\$1,404,884	Est	timated Fundin	g After 2027/28	: \$0				
Total 5-Year Funding:	\$2,000,000	Tot	tal Project Fund	ding:	\$3,4	404,884			
	Funding	Anticipated	Anticipated	Anticipated	Anticipated	Total	Future		
	Request	Request	Request	Request	Request	5-Year	Funding		
Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding			
55758									
Water Utility Fund	2,000,000 ★	0	0	0	0	2,000,000	0		

\$0

\$0

For Council Approval 🛛 🖈 BPU R

\$0

89



BPU Recommended

\$2,000,000

\$0

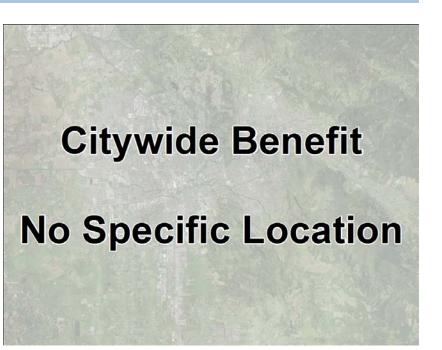
\$0

### **Survey Team Equipment Replacement**

#### Annual

#### **Project Description:**

This project provides funds for the purchase of equipment to replace obsolete and aging equipment for the Survey Team.



Project Contact:	Michael Jones	Estimated Construction: Estimated Funding After 2027/28: Total Project Funding:			Con	Continuous \$0		
Cumulative Prior Funding:	\$125,000				: \$0			
Total 5-Year Funding:	\$100,000				\$225,000			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17579								
Gas Tax Fund, 2103	20,000	20,000	20,000	20,000	20,000	100,000	0	
	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000	\$0	

For Council Approval

BPU Recommended

★



# Parker Hill Rd and Paulin Creek Erosion Repair

# Project ID 2139

#### New

#### **Project Description:**

This project is to armor and backfill two locations along the west bank of Paulin Creek to protect Parker Hill Road. The 2016-2017 storms produced heavy flows in Paulin Creek causing erosion up to the edge of asphalt along Parker Hill Rd. This project may be built by Transportation and Public Works Street Dept crews with Capital Projects Engineering guidance.



		A commence of the later		and the second se			
Project Contact:	Flannery Banks	Es	timated Constr	uction:	2020	0-21	
Cumulative Prior Funding:	\$150,000	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$200,000	Total Project Funding:			\$350		
	Funding Request	Anticipated Request	Anticipated Request	Anticipated Request	Anticipated Request	Total 5-Year	Future Funding

Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding	Funding
54035							
Utility Impact Fee Fund	200,000	0	0	0	0	200,000	0
	\$200,000	\$0	\$0	\$0	\$0	\$200,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

# Laguna Treatment Plant Security Project Phase 2

# Project ID 2149

#### New

#### **Project Description:**

This project consists of the second phase of a 3 phase project to separate LTP into a secure operational zone and a public access zone. This current phase includes east-west fencing and access gates along the southern plant access road and public access controls within and adjacent to the LTP admin building. The future third phase will consist of repairing and upgrading perimeter fencing around secure operational zone created by Phase 2. Phase 1 consisted of improving the Southernmost Plant Access and dedicating it to public access which had previously been through the middle access gate off Llano Road.



Project Contact:	Jerry Winterlin	Estimated Construction:			N/A			
Cumulative Prior Funding:	Prior Funding: \$0		Estimated Funding After 2027/28:			\$0		
Total 5-Year Funding:	\$300,000	То	Total Project Funding:			\$300,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
86593								
Subregional Wastewater Facility Operations	150,000 ★	0	150,000	0	0	300,000	0	
	\$150,000	\$0	\$150,000	\$0	\$0	\$300,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

# **Digester No. 3 and 4 Interior Repair**

# Project ID 2166

#### New

#### **Project Description:**

There are 4 digesters at the Laguna Treatment plant, two with fixed covers and two with floating covers. Digesters No. 3 and 4 have fixed covers were installed in 1994. A condition assessment completed in 2012, identified Digester No. 3 as having deteriorated concrete and minimal remaining coating. Digester No. 4 is in need of coating on the interior supporting columns, pressure relief valves and process piping.



Project Contact:	Tanya Mokvyts	Estimated Construction:			202			
Cumulative Prior Funding: \$0		Estimated Funding After 2027/28:			: \$0	\$0		
Total 5-Year Funding:	\$1,000,000	То	Total Project Funding:			\$1,000,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
86599								
Subregional Wastewater Facility Operations	150,000 ★	850,000	0	0	0	1,000,000	0	

\$0

\$850,000

\$150,000

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$1,000,000

\$0

\$0

# Temporary Fire Station 5, 3480 Parker Hill Road

\$390,547

# Project ID 2183

#### Continuing

#### **Project Description:**

Installation of temporary structures on the former Fire Station 5 site to use as a temporary fire station. The project includes: clearing debris and facilities damaged from the Tubbs fire, trenching and running utilities to temporary structures, construction of temporary foundations, delivery and assembly of temporary structures, and site improvements necessary to provide disability access.

Funds are also available for the eventual demolition of temporary structures and other measures to restore the property after the fire station is relocated to its future permanent site.



Project Contact:	Lisa Welsh	Estimated Construction: Estimated Funding After 2027/28:			Con		
Cumulative Prior Funding:	\$1,606,708				: \$0	\$0	
Total 5-Year Funding:	\$390,547	То	Total Project Funding:			\$1,997,255	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
05096							
Capital Facilities Fee Fund	390.547	0	0	0	0	390.547	0

\$0

\$0

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$0

\$390,547

\$0

# LTP Plant Paving – Various Locations

#### Continuing

#### **Project Description:**

Several interior roadways at the Laguna Treatment Plant (LTP) require paving rehabilitation, particularly the northerly access driveway. This work, in conjunction with minor widening and preventative maintenance work, will help maintain pavement and accommodate new traffic patterns associated with shifting the main entrance to the south plant access.

\$100,000



		the second					
Project Contact:	Tanya Mokvyts	Estimated Construction: Estimated Funding After 2027/28:			202	1-22	
Cumulative Prior Funding:	\$439,550				\$0		
Total 5-Year Funding:	\$300,000	То	Total Project Funding:			\$739,550	
	Funding Request	Anticipated Request	Anticipated Request	Anticipated Request	Anticipated Request	Total 5-Year	Future Funding
Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding	
86523							
Subregional Wastewater Facility Operations	100,000 ★	100,000	100,000	0	0	300,000	0

\$100,000

\$100,000

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$300,000

\$0

\$0



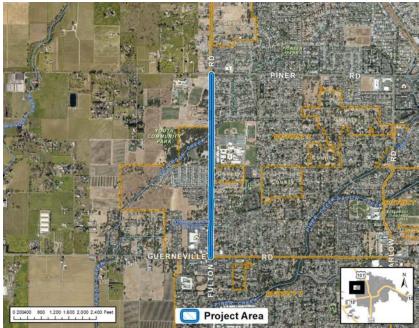
# Road Rule 20A- Guerneville Rd to Piner Rd

# Project ID 2202

#### Continuing

#### **Project Description:**

This is a Rule 20A underground District project in partnership with PG&E. The project involves the creation, by the city, of an underground district along Fulton Road between Guerneville Road and Piner Road, design and construction of the improvements by PG&E. The city will provide design and construction oversight to assure consideration of the future Fulton Road Widening project. The city will also acquire utility easements.



			ALL IN PROPOSITION IN THE
Project Contact:	Christopher Catbagan	Estimated Construction:	2021-22
Cumulative Prior Funding:	\$576,709	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$24,000	Total Project Funding:	\$600,709

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17592							
Capital Facilities Fee Fund	4,000	20,000	0	0	0	24,000	0
	\$4,000	\$20,000	\$0	\$0	\$0	\$24,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

# Southeast Community Park

# New



# **Project Description:**

"Kawana Springs Community Park" Procurement of land, development of plans and construction of a 36-acre community park in the southeast area as specified in the General Plan.



Project Contact:	Jen Santos	Est	timated Constru	uction:	Futu	ure	
Cumulative Prior Funding:	\$2,863,287	Est	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$687,715	Tot	tal Project Fund	ling:	\$3,5	551,002	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
09608							
Park Acquisition & Devt SE Zone 4	687,715	0	0	0	0	687,715	0
	\$687,715	\$0	\$0	\$0	\$0	\$687,715	\$0

# FHWA Fire Related Permanent Recovery Project



New

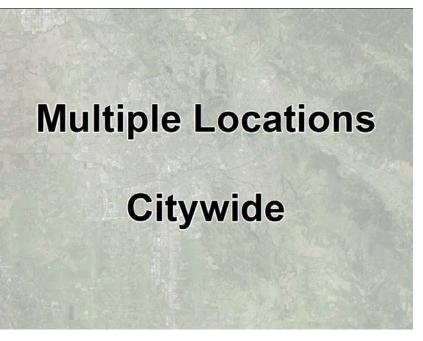
<b>Project Description:</b> Repair Tubbs Fire damage arterial streets within the b	e to select collector ar urn area.	nd					A Contraction of the second
		040800 155			Project Area		
Project Contact:	Danny Chen		0240032004000 Feet	uction:		20-21	
-	Danny Chen \$323,262	Es	imated Constru	uction: g After 2027/28	20:	-	
Cumulative Prior Funding:	•	Es Es	imated Constru	g After 2027/28	20: : \$0	-	
Cumulative Prior Funding: Fotal 5-Year Funding:	\$323,262	Es Es	imated Constru-	g After 2027/28	20: : \$0	-	
Cumulative Prior Funding:	\$323,262 \$2,478,050 Funding Request	Esi Esi To Anticipated Request	imated Constru- imated Fundin al Project Fund Anticipated Request	g After 2027/28 ling: Anticipated Request	202 : \$0 \$2 Anticipated Request	,801,312 Total 5-Year	
Cumulative Prior Funding: Fotal 5-Year Funding: Funding Source	\$323,262 \$2,478,050 Funding Request	Esi Esi To Anticipated Request	imated Constru- imated Fundin al Project Fund Anticipated Request	g After 2027/28 ling: Anticipated Request	202 : \$0 \$2 Anticipated Request	,801,312 Total 5-Year	Funding
17606	\$323,262 \$2,478,050 Funding Request FY 23/24	Anticipated Request FY 24/25	imated Constru- imated Fundin al Project Fund Anticipated Request FY 25/26	g After 2027/28 ding: Anticipated Request FY 26/27	20: : \$0 \$2 Anticipated Request FY 27/28	,801,312 Total 5-Year Funding	Future Funding

# 2019 Curb Ramp Installation

# Annual

Project Description:
Various ramps to be installed around the city per
current ADA standard and based on the priority list.





Project Contact:	Lisa Welsh	Est	timated Constru	uction:	201	19-20	
Cumulative Prior Funding:	\$1,231,466	Est	timated Fundin	g After 2027/28	\$0		
Total 5-Year Funding:	\$1,250,000	Tot	tal Project Fund	ding:	\$2,	481,466	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17317							
Capital Facilities Fee Fund	250,000	250,000	250,000	250,000	250,000	1,250,000	0
	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$1,250,000	\$0

For Council Approval



# Sonoma Ave Pavement Rehabilitation- Farmers Ln to Hahman Dr

Project ID 2261

### New

# **Project Description:**

The project will rehabilitate approximately 570 linear feet of this roadway to address failing and deteriorating pavement conditions while maintaining existing Class II bike lanes, and upgrading pedestrian curb ramps to current ADA standards. Portland cement concrete overlay technology will be utilized to reduce costs, construction time, and associated traffic impacts while extending pavement life.



Project Contact:	Gregory Dwyer	Estimated Construction: 2023-24	
Cumulative Prior Funding:	\$1,405,000	Estimated Funding After 2027/28: \$0	
Total 5-Year Funding:	\$925,000	Total Project Funding:\$2,330,000	
	Funding	Anticipated Anticipated Anticipated Total	

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17610							
Capital Facilities Fee Fund	925,000	0	0	0	0	925,000	0
	\$925,000	\$0	\$0	\$0	\$0	\$925,000	\$0

# B Street High Traffic Slurry- 1st Street to 7th Street

\$800,000

# Project ID 2264

### New

# **Project Description:**

The project Description. The project will install a high traffic slurry over 1,800 linear feet of roadway within the project limits and remove and replace the existing brick paver crosswalks with stamped and colored asphalt concrete. This project will also update the curb ramps to current ADA standards.



Project Contact:	Lori Urbanek	Es	timated Constr	uction:	2023	3-24	
Cumulative Prior Funding:	\$800,000	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$800,000	То	tal Project Fund	ding:	\$1,6	00,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17613							
Utility Impact Fee Fund	800,000	0	0	0	0	800,000	0

\$0

\$0

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$0

\$800,000

\$0

# Santa Rosa Consolidation Project



### New

# **Project Description:**

This project beschiption: This project will connect nine community water systems to City water. Doing so will provide upgraded fire protection capabilities in each of the communities. This project is Prop 84 funded.



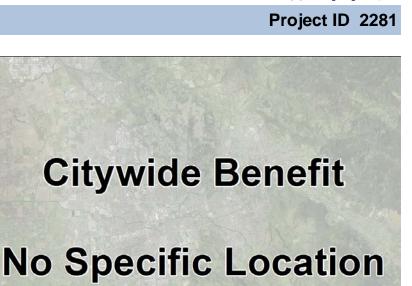
Project Contact:	Lisa Welsh	Est	timated Constru	uction:	202	21-22	
Cumulative Prior Funding:	\$560,020	Est	timated Fundin	g After 2027/28	\$0		
Total 5-Year Funding:	\$2,000,000	Tot	tal Project Fund	ling:	\$2,	560,020	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55787							
Water Utility Fund	2,000,000 ★	0	0	0	0	2,000,000	0
	\$2,000,000	\$0	\$0	\$0	\$0	\$2,000,000	\$0

# **Park Amenities Capital Replacement**

### Continuing

# **Project Description:**

This project records the lifecycle replacement of park capital assets (non-buildings) city-wide including basketball courts, fencing systems, gates, signage systems, bridges, outdoor lighting systems, play structures, and picnic systems (tables, benches, bbqs), etc.



Project Contact:	Jason Parrish	Es	timated Constru	uction:	Co	ntinuous	
Cumulative Prior Funding:	\$3,473,224	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$1,030,000	То	tal Project Fund	ling:	\$4,	503,224	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
09748							
Measure M - Parks 2019	1,030,000	0	0	0	0	1,030,000	0
	\$1,030,000	\$0	\$0	\$0	\$0	\$1,030,000	\$0

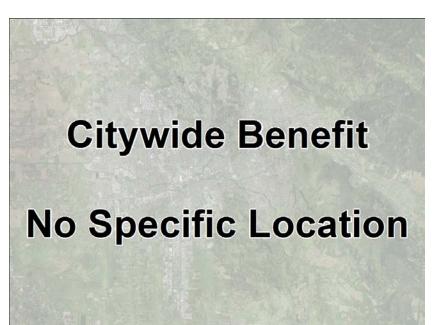


# Subregional System On-Call Engineering Services

# Continuing

# **Project Description:**

Miscellaneous minor projects, evaluations, condition assessments or design on as needed basis for Laguna Waste Water Treatment Plant, Biosolids facility, Geysers and Reclamation Systems.



Project Contact:	Tanya Mokvyts	Es	timated Constr	uction:	N/A		
Cumulative Prior Funding:	\$525,000	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$999,000	То	tal Project Fund	ding:	\$1,5	24,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86618							
Subregional Wastewater Facility Operations	333,000 ★	0	0	333,000	333,000	999,000	0
	\$333,000	\$0	\$0	\$333,000	\$333,000	\$999,000	\$0



# Santa Rosa Ave at Bellevue Ave Traffic Signal

# 89

# Project ID 2283

INCOV
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Project Description: Construct traffic signal at B Ave.	ellevue and Santa R	osa			Project Area	POWDERHORN A	
Project Contact:	Rob Sprinkle	Est	timated Constru	uction:	Fut	ure	
Cumulative Prior Funding:	\$52,000	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$200,000	То	tal Project Fund	ding:	\$25	52,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17643							
	69,113	0	0	0	0	69,113	0
Gas Tax Fund, 2107 and 2107.5							
	130,887	0	0	0	0	130,887	0

# Local Operations On-Call Engineering Services



### Continuing

# **Project Description:**

Miscellaneous minor projects, evaluations, condition assessments or design on as needed basis for Local Operations systems and facilities.

# Citywide Benefit No Specific Location

Project Contact:	Andy Allen	Es	timated Constru	uction:	N/A	Ą	
Cumulative Prior Funding:	\$299,100	9,100 Estimated Funding After 2027/2					
Total 5-Year Funding:	\$3,330,000	То	tal Project Fund	ding:	\$3,	629,100	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55777							
Water Utility Fund	333,000 ★	333,000	333,000	333,000	333,000	1,665,000	0
70803							
Local Wastewater Utility Fun	d 333,000 ★	333,000	333,000	333,000	333,000	1,665,000	0
	\$666,000	\$666,000	\$666,000	\$666,000	\$666,000	\$3,330,000	\$0

For Council Approval

# Hearn Ave and Burbank Ave Traffic Signal Installation

# 3

# Project ID 2319

New							
<b>Project Description:</b> Installation of traffic signal a Burbank Ave.	at Hearn Ave and				NV NVBBBB NVFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF		WE TAND ARRES OF
Project Contact:	Rob Sprinkle	Est	imated Constru	uction:	202	0-21	
Cumulative Prior Funding:	\$400,000	Est	imated Funding	g After 2027/28	: \$0		
Fotal 5-Year Funding:	\$418,000	Tot	al Project Fund	ling:	\$81	8,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17639							
Capital Facilities Fee Fund	418,000	0	0	0	0	418,000	0

# Corby Ave Between Baker Ave and Cottonwood Dr Pedestrian Gap Closures

### New

Project ID 2322

# **Project Description:** This project will design and install sidewalk/walkways to fill gaps along Corby Avenue between Baker Avenue and Cottonwood Drive approximately 1400 feet. The project will require a culvert or design feature to cross Colgan Creek. There maybe right of way required to construct the pathway/sidewalk. Project Area **Project Contact:** Rob Sprinkle **Estimated Construction:** 2021-22 Estimated Funding After 2027/28: \$0 **Cumulative Prior Funding:** \$105,161 **Total 5-Year Funding:** \$100,000 **Total Project Funding:** \$205,161 Funding Anticipated Anticipated Anticipated Anticipated Total Future

Funding Source	Request FY 23/24	Request FY 24/25	Request FY 25/26	Request FY 26/27	Request FY 27/28	5-Year Funding	Funding
17648							
Capital Facilities Fee Fund	100,000	0	0	0	0	100,000	0
	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0

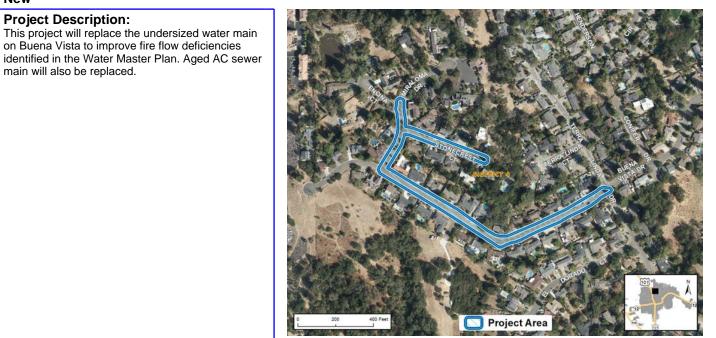
**Project Description:** 

main will also be replaced.

# Terra Linda and Buena Vista Sewer and Water Replacement -Phase 2

# Project ID 2323

# New



**Project Contact:** Jerry Winterlin 2022-23 **Estimated Construction: Cumulative Prior Funding:** \$650,000 Estimated Funding After 2027/28: \$0 **Total 5-Year Funding:** \$2,400,000 **Total Project Funding:** \$3,050,000

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55788							
Water Utility Fund	1,000,000 ★	0	0	0	0	1,000,000	0
70811							
Local Wastewater Utility Fund	1,400,000 ★	0	0	0	0	1,400,000	0
	\$2,400,000	\$0	\$0	\$0	\$0	\$2,400,000	\$0

For Council Approval

# Delta Pond Standby Generator, Laguna Treatment Plant W1 Supply Station, and Annex Boiler #1 Replacement

# Project ID 2330

### New

### **Project Description:**

There are several components in need of replacing. The Delta Pump Station does not have an emergency generator and is in need of one in the event of a power failure. Second, there's a boiler at the treatment plant used in the Heat Reservoir Supply (HRS) and Heat Reservoir Return (HRR) systems that is non-operational and needs to be replaced. Finally, the potable water booster station is reaching the end of its service life and work will include replacement of multiple bladder tanks with a single hydropneumatic tank, upgrading the booster pumps, and replacement of suction and discharge piping.



Project Contact:Chris BalanesiEstimated Construction:2024-25Cumulative Prior Funding:\$0Estimated Funding After 2027/28:\$0Total 5-Year Funding:\$1,590,000Total Project Funding:\$1,590,000

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86584							
Subregional Wastewater Facility Operations	50,000 ★	290,000	0	0	0	340,000	0
86628							
Subregional Wastewater Facility Operations	500,000 ★	0	0	0	0	500,000	0
86630							
Subregional Wastewater Facility Operations	750,000 ★	0	0	0	0	750,000	0
	\$1,300,000	\$290,000	\$0	\$0	\$0	\$1,590,000	\$0

For Council Approval

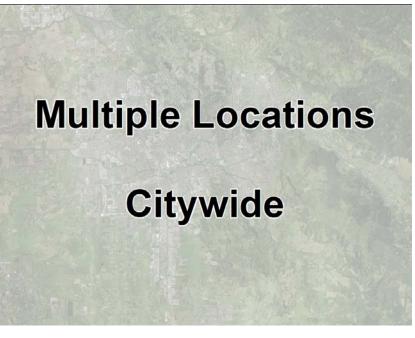
# Fiber Optic Installation: Various Pump Stations and Reservoirs



### New

# **Project Description:**

The project scope will include replacing direct bury copper and ATT lease lines between reservoirs and pump stations with fiber optic and improved communication lines. Specific locations will be added to existing CIP projects when applicable, and standalone projects will be developed to meet communication needs.



Project Contact:	Jerry Winterlin	Est	timated Constru	uction:	Con	tinuous		
Cumulative Prior Funding:	\$125,000	Est	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$111,811	То	tal Project Fund	ding:	\$23	\$236,811		
Funding Source	Funding Request	Anticipated Request	Anticipated Request	Anticipated Request	Anticipated Request	Total 5-Year	Future Funding	
Funding Source 55805	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding		
Water Utility Fund	111,811 ★	0	0	0	0	111,811	0	
	\$111.811	\$0	\$0	\$0	\$0	\$111.811	\$0	

For Council Approval 🛛 🖈 BPU Recommended

# **Regional On-Call and Inspection Services**



### Continuing

# **Project Description:**

Consultant to provide CM & Inspection services for miscellaneous minor projects on as needed basis for Laguna Treatment Plant, Biosolids facility, Geysers and Reclamation systems.

# Citywide Benefit No Specific Location

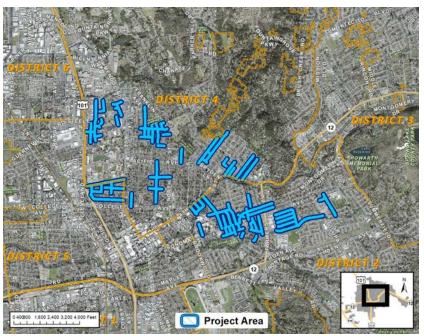
Project Contact:	Tanya Mokvyts	Est	timated Constru	uction:	Con	Continuous		
Cumulative Prior Funding:	\$355,500	Est	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$677,000	Total Project Funding:			\$1,C	\$1,032,500		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
86636	007.000 +		0	050.000		077.000		
Subregional Wastewater Facility Operations	327,000 ★	0	0	350,000	0	677,000	0	
	\$327,000	\$0	\$0	\$350,000	\$0	\$677,000	\$0	

# Annual Slurry Seal 2021

# Annual

# **Project Description:**

This project **Description**. This project will apply slurry seal to various (primarily residential) City streets. Streets are slurried by applying a thin, quarter-inch roadway coating of liquid asphalt and sand. Slurry seal restores the pavement's ability to prevent water intrusion, corrects minor cracking and improves skid resistance. Priorities are established by the Pavement Management System.



Project Contact:	Dezire Perez Barbante	e Es	timated Constr	uction:	Con	tinuous	
Cumulative Prior Funding:	\$10,477,572	Es	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$1,500,000	То	tal Project Fund	ding:	<b>\$11</b> ,	,977,572	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	F
17014							

Funding Source	FT 23/24	FT 24/23	FT 23/20	F1 20/2/	FT 2//20	runaing	
17014							
Utility Impact Fee Fund	1,500,000	0	0	0	0	1,500,000	0
	\$1,500,000	\$0	\$0	\$0	\$0	\$1,500,000	\$0

For Council Approval 🛛 🖈 BPU

BPU Recommended

Future Funding



# **Contract Pavement Preventive Maintenance 2021**

# Annual

# **Project Description:**

This project beschiption. This project will consist of performing preventive maintenance on City streets. Work activities include crack sealing, localized asphalt repairs, pavement resurfacing, and striping reconfigurations at select locations.



Project ID 2357

Project Contact:	Dezire Perez Barbante	e Es	Estimated Construction:			ntinuous		
Cumulative Prior Funding:	\$8,553,845	Es	timated Fundin	g After 2027/28	: \$0	\$0		
Total 5-Year Funding:	\$3,500,000	То	Total Project Funding:			\$12,053,845		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Request Request Request			Total 5-Year Funding	Future Funding	
17450								
Utility Impact Fee Fund	1,000,000	0	0	0	0	1,000,000	0	
Measure M - Allocation (effective 1/09)	500,000	500,000	500,000	500,000	500,000	2,500,000	0	
	\$1,500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$3,500,000	\$0	

For Council Approval

# **TPW CIP Contingency**

# Annual

### **Project Description:**

This project establishes the TPW Capital Improvement Program (CIP) contingency. The TPW CIP Contingency will be funded annually to provide more flexibility within the TPW capital program. The City will actively use the capital contingency to cover unexpectedly high costs or to take advantage of opportunities to undertake projects more quickly.



# Citywide Benefit No Specific Location

Project Contact:	Rob Sprinkle	Es	timated Constru	uction:	Co	ntinuous		
Cumulative Prior Funding:	\$493,725	Est	timated Fundin	g After 2027/28	: \$0	\$0		
Total 5-Year Funding:	\$2,276,027	То	tal Project Fund	\$2,	\$2,769,752			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17649								
Utility Impact Fee Fund	500,000	0	0	0	0	500,000	0	
Measure M - Allocation (effective 1/09)	250,000	0	0	0	0	250,000	0	
Gas Tax Fund, 2103	750,000	0	0	0	0	750,000	0	
Prop 42 (Traffic Congestion Relief Fund)	262	0	0	0	0	262	0	
Capital Facilities Fee Fund	750,000	0	0	0	0	750,000	0	
Southwest Area Developmen Impact Fees Fund	t 13,796	0	0	0	0	13,796	0	
Southeast Area Development Impact Fee Fund	11,969	0	0	0	0	11,969	0	
	\$2,276,027	\$0	\$0	\$0	\$0	\$2,276,027	\$0	

For Council Approval

# **Twin Vista Levee Maintenance**

# New

# **Project Description:**

The levee at Twin Vista property requires deferred maintenance. The project will repair approximately 4,750 linear feet of levee. It will restore the crown elevation that has been lost through settlement and levee embankment integrity that has been impacted by erosion of the waterside and landside slopes.



	Funding	Anticipated	Anticipated	Anticipated	Anticipated	Total	Fut	
Total 5-Year Funding:	\$700,000	Tot	tal Project Fund	ling:	\$1,00	00,000		
Cumulative Prior Funding:	\$300,000	Estimated Funding After 2027/28:				\$0		
Project Contact:	Tanya Mokvyts	Est	timated Constru	2023	2023-24			

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86643							
Subregional Wastewater Facility Operations	700,000 ★	0	0	0	0	700,000	0
	\$700,000	\$0	\$0	\$0	\$0	\$700,000	\$0



# SCR and Gas Conditioning Improvements

### New

# **Project Description:**

**Project Description:** This project will re-evaluate and upsize the complete gas conditioning system. Will also upgrade the spenser turbines and gas delivery system to increase the amount of biogas that can be delivered to CHP and add SCR units to engines number 1 and 2. Upgrade the existing SCR units on engines 3 and 4.



		A second discount of the second of the second	
Project Contact:	Tanya Mokvyts	Estimated Construction:	2023-24
Cumulative Prior Funding:	\$0	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$500,000	Total Project Funding:	\$500,000

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86644							
Subregional Wastewater Facility Operations	500,000 ★	0	0	0	0	500,000	0
	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$0



New

# Station 4 Evaluation and Rehabilitation

**Project Description:** This project will evaluate structural and operational needs at this critical facility, then perform rehab or replacement work identified in the evaluation.



				SONOMA	Project Area		
Project Contact:	Lori Urbanek	Est	timated Constru	uction:	Cor	ntinuous	
Cumulative Prior Funding:	\$270,000	Est	timated Fundin	g After 2027/28:	\$0		
Total 5-Year Funding:	\$1,445,000	Tot	tal Project Fund	ding:	\$1,	715,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
55798							
Water Utility Fund	600,000 ★	0	845,000	0	0	1,445,000	0
	\$600,000	\$0	\$845,000	\$0	\$0	\$1,445,000	\$0

For Council Approval 🛛 🖈 BPU

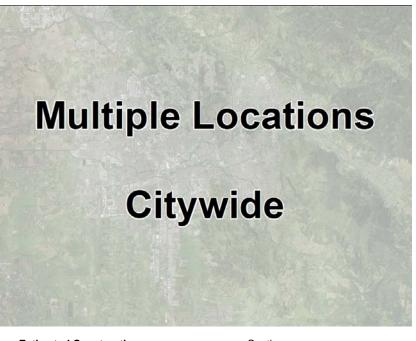
# **2021 Pavement Markings**

# Continuing

# **Project Description:**

This project is for the annual contract maintenance installation of edge lines and bike lane lines throughout Santa Rosa. It is intended to ensure bicyclists remain within a bike pathway on the street system by highlighting travel lanes and bike lanes and providing striping modifications to the street system as needed.





Project Contact:	Gregory Dwyer	egory Dwyer Estimated Construction:						
Cumulative Prior Funding:	g: \$1,881,171 Estimated Funding After			g After 2027/28:	\$0			
Total 5-Year Funding:	\$150,000	То	Total Project Funding:			\$2,031,171		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17238								
Utility Impact Fee Fund	50,000	0	50,000	0	50,000	150,000	0	
	\$50,000	\$0	\$50,000	\$0	\$50,000	\$150,000	\$0	

For Council Approval

# Low Impact Development at Municipal Services Center North (MSCN)

\$57,000

# Project ID 2391

# Continuing

<b>Project Description:</b> A bio-retention facility will b corporation yard to provide and retention for the existin yard area, and surrounding	stormwater treatmer g parking lot, storage			And and a second a		A READ OF THE READ	
		0	120 240 Fe	۰. ۲	Project Area		N N
Project Contact:	Felicia Ong	Le su	120 240 Fe timated Constru		THE A STORE	22-23	
Project Contact: Cumulative Prior Funding:	Felicia Ong \$298,000		State of the state	uction:	202	22-23	
-		Es	timated Constru	uction: g After 2027/28	202 : \$0	22-23 55,000	
Cumulative Prior Funding:	\$298,000	Es	timated Construction	uction: g After 2027/28	202 : \$0	-	Future Funding
Cumulative Prior Funding: Total 5-Year Funding:	\$298,000 \$57,000 Funding Request	Es To Anticipated Request	timated Constru timated Fundin tal Project Fund Anticipated Request	uction: g After 2027/28 ding: Anticipated Request	202 : \$0 \$35 Anticipated Request	55,000 Total 5-Year	

\$0

\$0

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$57,000

\$0

\$0

# Santa Rosa Water Reuse System On-Call Phase 8



### Continuing

# **Project Description:**

This project anticipates miscellaneous repair projects that will occur at the Laguna Treatment Plant and related facilities throughout the year that typically need immediate attention.

# Citywide Benefit No Specific Location

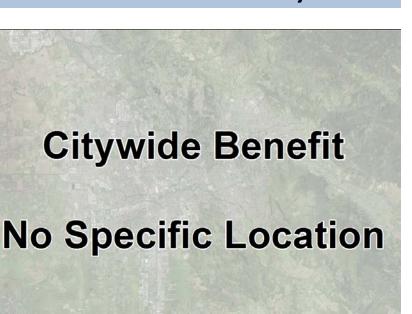
Project Contact:	Tracy Duenas	Est	Estimated Construction:			Continuous		
Cumulative Prior Funding:	Est	timated Funding	g After 2027/28	\$0	\$0			
Total 5-Year Funding:	\$1,507,000	Tot	Total Project Funding:			\$4,739,222		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
86489								
Subregional Wastewater Facility Operations	175,000 ★	333,000	333,000	333,000	333,000	1,507,000	0	
	\$175,000	\$333,000	\$333,000	\$333,000	\$333,000	\$1,507,000	\$0	

# Santa Rosa Water On-Call Phase 19

# Continuing

# **Project Description:**

The purpose of this project is to have a structure in place to complete water and/or sewer system repairs or needed upgrades in a timely manner that come to the City's attention and are not scoped to be addressed on another project.



Project Contact:	Dave Keck	Dave Keck Estimated Construction:						
Cumulative Prior Funding:	\$3,713,192	Estimated Funding After 2027/28:			: \$0	\$O		
Total 5-Year Funding:	\$3,064,000	Total Project Funding:			\$6,			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
55498								
Water Utility Fund	200,000 ★	333,000	333,000	333,000	333,000	1,532,000	0	
70551								
Local Wastewater Utility Fun	d 200,000 ★	333,000	333,000	333,000	333,000	1,532,000	0	
	\$400,000	\$666,000	\$666,000	\$666,000	\$666,000	\$3,064,000	\$0	

For Council Approval



# **LTP Aeration Basin Improvements**

# Continuing

**Facility** Operations

# **Project Description:**

LTP staff noted that corrosion damage and air leakage are present at many of the above-grade air valves where branch piping routes air to submerged diffusers inside all aeration basins. The project will evaluate and replace all four aeration basin low-pressure pipes, fittings, and valves of varying sizes. The project also includes inspection of the condition and rehabilitation of the settled sewage and mixed liquor channels.

\$850,000



Project Contact:	Tanya Mokvyts	Es	timated Constr	uction:	202	5-26		
Cumulative Prior Funding:	\$1,105,000	Es	timated Fundin	g After 2027/28:	\$0			
Total 5-Year Funding:	\$2,350,000	То	Total Project Funding:			\$3,455,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
86651								
Subregional Wastewater	850,000 ★	0	1,500,000	0	0	2,350,000	0	

\$1,500,000

\$0

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$2,350,000

\$0

\$0

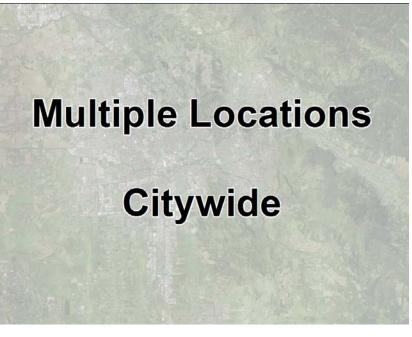


# Santa Rosa Public Works On-Call Phase 1

# Continuing

# **Project Description:**

On-call public works contracts provide Santa Rosa Transportation and Public Works staff with a contractual mechanism to address small scope repairs and improvements. This project will be used to fulfill near-term needs that currently require oncall contract services.



Project Contact:	Mike Prinz	Es	timated Constru	uction:	202	2022-23		
Cumulative Prior Funding:	\$650,000	Estimated Funding After 2027/28:			: \$0			
Total 5-Year Funding:	\$200,000	Total Project Funding:			\$85			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17608								
Gas Tax Fund, 2103	200,000	0	0	0	0	200,000	0	
	\$200,000	\$0	\$0	\$0	\$0	\$200,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

Project ID 2405

# **Fremont Park Rehabilitation**

# Continuing



Project Description: Reimage the Park.				And the second sec			
			120 240 F		Project Area		
Project Contact:	Jen Santos	Est	120 240 Fe		CONTRACTOR OF TEN	3-24	
Project Contact: Cumulative Prior Funding:	Jen Santos \$2,389,139		timated Constru		202	3-24	
		Est	timated Constru	uction: g After 2027/28	202 : \$0	3-24 386,509	
Cumulative Prior Funding:	\$2,389,139	Est	timated Construction	uction: g After 2027/28	202 : \$0		Future Funding
Cumulative Prior Funding: Total 5-Year Funding: Funding Source 09541	\$2,389,139 \$497,370 Funding Request FY 23/24	Est Tot Anticipated Request FY 24/25	timated Constru- timated Fundin tal Project Fund tal Project Fund tal Project Fund tal Project Fund Request FY 25/26	uction: g After 2027/28 ding: Anticipated Request FY 26/27	202 : \$0 \$2,6 Anticipated Request FY 27/28	386,509 Total 5-Year Funding	Funding
Cumulative Prior Funding: Total 5-Year Funding: Funding Source	\$2,389,139 \$497,370 Funding Request	Est Tot Anticipated Request	timated Construction timated Fundin tal Project Fund Anticipated Request	uction: g After 2027/28 ding: Anticipated Request	202 : \$0 \$2,4 Anticipated Request	386,509 Total 5-Year	

# Storm Drain Infrastructure Repairs On-Call

### Annual

# **Project Description:**

The purpose of this on-call contract is to have a contractual mechanism to complete storm drain repairs or upgrades in a timely manner that comes to the City's attention and is not scoped to be addressed on another project.

# Citywide Benefit No Specific Location

Project Contact:	Flannery Banks	lannery Banks Estimated Construction:				Continuous		
Cumulative Prior Funding:	\$541,813	Es	timated Fundin	g After 2027/28	: \$0			
Total 5-Year Funding:	\$1,500,000	Total Project Funding:			\$2,	\$2,041,813		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
54059								
Gas Tax Fund, 2107 and 2107.5	300,000	300,000	300,000	300,000	300,000	1,500,000	0	
	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,500,000	\$0	

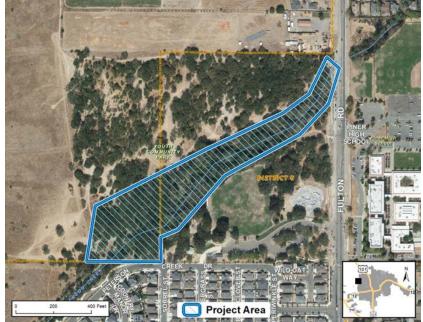


# Fulton Rd Riparian Habitat Mitigation

### New

# **Project Description:**

The City will plant 200 oak trees, 2 non-native trees, and 240 shrubs at a riparian area. Plants will be monitored for 5-years. 20 native oak trees and 2 non-native trees have been removed as a result of the work along Forestview and Peterson Creeks in the riparian area.



			The second state and share a second state of the second state of t
Project Contact:	Felicia Ong	Estimated Construction:	2023-24
Cumulative Prior Funding:	\$75,000	Estimated Funding After 2027/28:	<b>\$</b> 0
Total 5-Year Funding:	\$260,000	Total Project Funding:	\$335,000

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17665							
Capital Facilities Fee Fund	260,000	0	0	0	0	260,000	0
	\$260,000	\$0	\$0	\$0	\$0	\$260,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

Project ID 2439

# Armory Dr and Santa Rosa Ave Cycle Tracks



### New

**Project Description:** This project will utilize TFCA funding to construct two segments of Class IV protected cycle tracks on Armory Drive. This work will be carried out per an agreement executed between the City and the Sonoma County Transportation Authority (SCTA).



Project Contact:	Alexander Oceguera	Estimated Construction:	2023-24
Cumulative Prior Funding:	\$76,887	Estimated Funding After 2027/28:	\$0
Total 5-Year Funding:	\$25,000	Total Project Funding:	\$101,887

Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
17664							
Capital Facilities Fee Fund	25,000	0	0	0	0	25,000	0
	\$25,000	\$0	\$0	\$0	\$0	\$25,000	\$0

For Council Approval **BPU Recommended** 

# **3rd Street Depression Pump Station Maintenance**

# Project ID 2441

### New

# **Project Description:**

This project is to establish funding and contract the needed annual maintenance of the 3rd Street Depression Storm Drain Pump Station. This shall include items such as contracts for annual pump service with overhaul service every third year (per manufacturer's recommendation), installation then service of Mini-CAS systems, contracts for visual interior inspection of all pipe valves and valve exercising, and any needed repairs to the system. This project(s) will need to run in perpetuity as long as there is a need for a storm drain pump station in the 3rd Street Depression.



Project Contact:	Flannery Banks	Es	timated Constr	uction:	Futu	re	
Cumulative Prior Funding:	Es	timated Fundin	g After 2027/28	\$0			
Total 5-Year Funding:	\$100,000	То	tal Project Fund	ling:	\$100,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding

Funding Source	FY 23/24	FY 24/25	FY 25/26	FY 26/27	FY 27/28	Funding	
54061							
Gas Tax Fund, 2103	100,000	0	0	0	0	100,000	0
	\$100,000	\$0	\$0	\$0	\$0	\$100,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

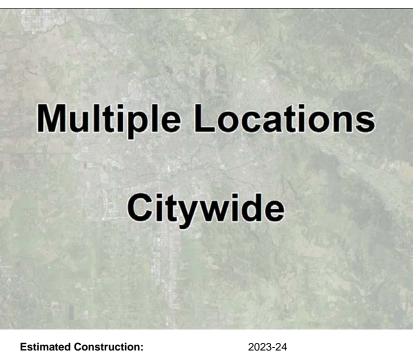
# **City of Santa Rosa Bicycle Parking**

### New

# **Project Description:**

City of Santa Rosa Bicycle Parking (Install Bike Racks). The City will use TFCA funds to purchase and install 100 bike racks within the public right-ofway in commercial districts, parks, and other Cityowned property. All racks will be accessible for public use.



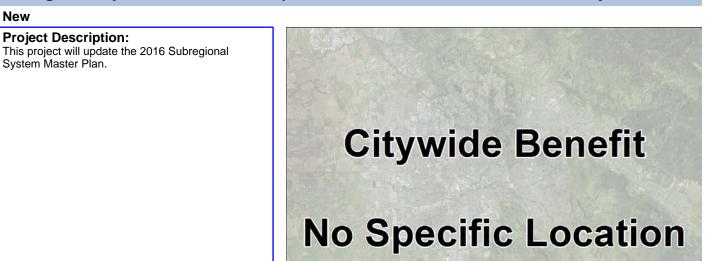


Project Contact:	Alexander Oceguera	Es	timated Constru	uction:	2023	2023-24		
Cumulative Prior Funding: \$33,290		Es	timated Fundin	g After 2027/28	\$0	\$0		
Total 5-Year Funding:	\$5,000	To	tal Project Fund	ding:	\$38,290			
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17667								
Capital Facilities Fee Fund	5,000	0	0	0	0	5,000	0	
	\$5,000	\$0	\$0	\$0	\$0	\$5,000	\$0	

For Council Approval 🛛 🖈 BPU Recommended

New

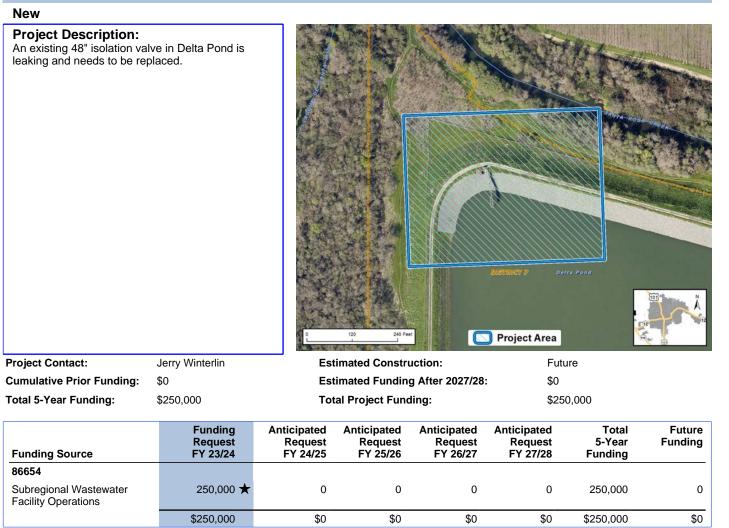
# Subregional System Master Plan Update 2023



Project Contact:	Tanya Mokvyts	Estimated Construction:			N/A			
Cumulative Prior Funding: \$0		Est	imated Fundin	g After 2027/28	\$0	\$0		
Total 5-Year Funding:	\$500,000	Tot	Total Project Funding:			\$500,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
86653								
Subregional Wastewater Facility Operations	500,000 ★	0	0	0	0	500,000	0	
	\$500,000	\$0	\$0	\$0	\$0	\$500,000	\$0	



# **Delta Pond Isolation Valve Replacement**





## **Geysers Pump Stations Electrical Upgrades**



#### New

<b>Project Description:</b> Assess the condition of the stations, prioritize and upgra components, and develop s and replacement schedule.	ade electrical	05.440.000			Project Area	2	
Project Contact:	Jerry Winterlin	Est	timated Constru	uction:	202	24-25	
Cumulative Prior Funding:	\$0	Est	timated Fundin	g After 2027/28	: \$0		
Total 5-Year Funding:	\$4,850,000	Tot	Total Project Funding:		\$4,	850,000	
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
86656 Subregional Wastewater Facility Operations	1,350,000 ★	1,500,000	2,000,000	0	0	4,850,000	0
	\$1,350,000	\$1,500,000	\$2,000,000	\$0	\$0		

For Council Approval 🛛 🖈 BPU Recommended

## **Siphon Rehabilitation - Various Locations**

\$3,500,000

# Project ID 2452

#### New

#### **Project Description:**

The 2020 SSMPU performed by Woodard and Curran identified 14 sewer siphons that are in need of priority/near term rehabilitation via CIPP lining. In addition to the CIPP rehabilitation, grit chambers will be installed in the upstream end of the siphons to facilitate cleaning and minimize clogging.



Project Contact:	Jerry Winterlin	Estimated Construction:			202	4-25	
Cumulative Prior Funding:	\$0	Est	Estimated Funding After 2027/28:				
Total 5-Year Funding:	\$7,500,000	Tot	Total Project Funding:		\$7,500,000		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding
70818							
Local Wastewater Utility Fund	3,500,000 ★	2,000,000	2,000,000	0	0	7,500,000	0

\$2,000,000

\$2,000,000

For Council Approval 🛛 🖈 BPU Recommended

\$0

\$7,500,000

\$0

\$0

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## Highway 101 Hearn Ave Multi-Use Pathway and Pavement Rehabilitation

## Project ID 2455

×Ad

#### New

Hearn Avenue between C SMART Multi-Use path. R and striping.		. a. 400	HEARN TANID EE CT VIDO			JAC AREA OF THE OFFICE	
			200 400 Feet		Project Area		N C C C C C C C C C C C C C C C C C C C
Project Contact:	Rob Sprinkle	Es	timated Constru	uction:	Project Area	AVENUE DXT	
Project Contact: Cumulative Prior Funding:	Rob Sprinkle \$0			uction: g After 2027/28	Project Area		
-		Es		g After 2027/28	<b>Project Area</b> 202 : \$0		
Cumulative Prior Funding:	\$0	Es	timated Fundin	g After 2027/28	<b>Project Area</b> 202 : \$0	25-26	Future Funding
Cumulative Prior Funding: Total 5-Year Funding:	\$0 \$250,000 Funding Request	Es To Anticipated Request	timated Fundin tal Project Fund Anticipated Request	g After 2027/28 ding: Anticipated Request	Project Area 202 : \$0 \$25 Anticipated Request	25-26 50,000 Total 5-Year	Future
Cumulative Prior Funding: Total 5-Year Funding: Funding Source	\$0 \$250,000 Funding Request	Es To Anticipated Request	timated Fundin tal Project Fund Anticipated Request	g After 2027/28 ding: Anticipated Request	Project Area 202 : \$0 \$25 Anticipated Request	25-26 50,000 Total 5-Year	Future

For Council Approval 🛛 🖈 BPU Recommended

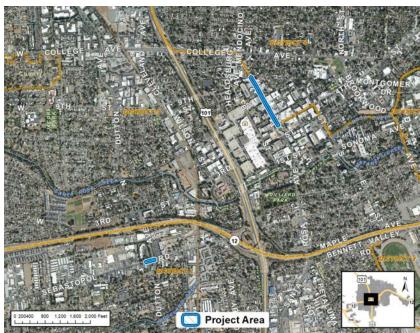
## **Downtown Connectivity for Housing Density Intensification**



#### New

#### **Project Description:**

Downtown circulation enhancements for housing and transit - Third Street @ B Street - add southbound right turn lane, Mendocino Avenue Fourth Street to Tenth Street striping modifications and Dutton Avenue/Sebastopol Road - dual eastbound lefts.



Project Contact:	Rob Sprinkle	Es	Estimated Construction:			6-27	
Cumulative Prior Funding:	\$0	Estimated Funding After 2027/28:			\$0		
Total 5-Year Funding:	\$400,000	Total Project Funding:			\$400	0,000	
	Funding	Anticipated	Anticipated	Anticipated	Anticipated	Total	Future

Funding Source	Request FY 23/24	Request FY 24/25	Request FY 25/26	Request FY 26/27	Request FY 27/28	5-Year Funding	Funding
17672							
Capital Facilities Fee Fund	400,000	0	0	0	0	400,000	0
	\$400,000	\$0	\$0	\$0	\$0	\$400,000	\$0

For Council Approval 🛛 🖈 BPU Recommended

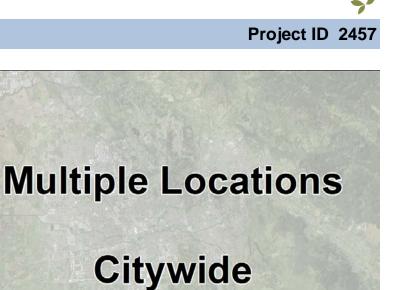
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### **Roseland Lighting District**

#### Continuing

#### **Project Description:**

This project will be used to pay for street and highway lighting, including the acquisition, construction, replacement, maintenance and repair of street or highway lighting system, including land, easements and right of way within the annexed Roseland area.



Project Contact:	Rob Sprinkle	Estimated Construction:			Futu	ire		
Cumulative Prior Funding:	\$500,000	Est	timated Funding	g After 2027/28	\$0	\$0		
Total 5-Year Funding:	\$60,602	Total Project Funding:			\$560	0,602		
Funding Source	Funding Request FY 23/24	Anticipated Request FY 24/25	Anticipated Request FY 25/26	Anticipated Request FY 26/27	Anticipated Request FY 27/28	Total 5-Year Funding	Future Funding	
17666								
General Fund	60,602	0	0	0	0	60,602	0	
	\$60,602	\$0	\$0	\$0	\$0	\$60,602	\$0	

For Council Approval 🛛 🖈 BPU Recommended

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