Traffic Projects



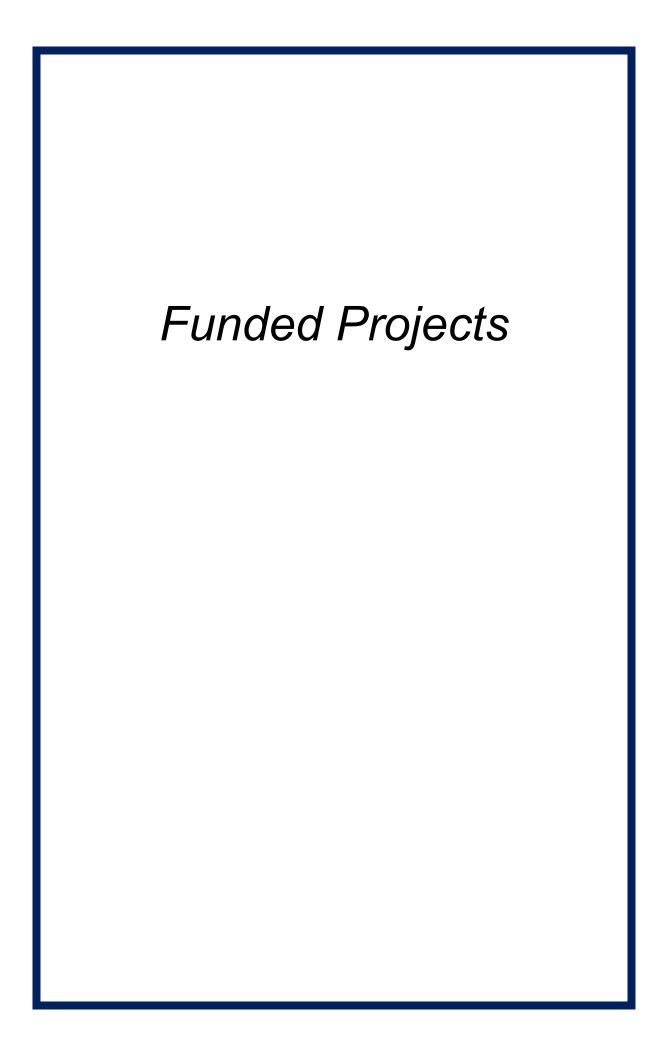
Five Year Capital Improvement Program

	Page #	Expended as of 2/28/22	Remaining Budget	Adopted 2022/23
raffic				
~ Funded Projects ~				
Local Roadway Safety Plan (LRSP)	1	22,784	97,216	-
Traffic Operations - Communication Upgrade	2	1,469,436	171,907	-
Traffic Signal Improvements - Towne & Philadelphia and Garey & Philadelphia	3	153,393	828,743	-
TSSP Project	4	95,142	759,858	-
	Subtotals:	1,740,755	1,857,724	-
~ Partially Funded Projects ~				
Bike Path - San Jose Creek	5	7	1,523,363	-
Engineering and Traffic Survey - Citywide	6	64,902	10,098	150,000
Traffic Signal Controller Cabinet Replacement - Citywide	7	-	-	300,000
Traffic Signal - Countdown Pedestrian Heads	8	3,952	127,048	-
Traffic Signal - Fairplex Drive & Arroyo Drive	9	-	50,000	-
Traffic Signal Improvements - Battery Backup System	10	23,428	492,572	-
Traffic Signal Modification Project - Towne Avenue and Bonita Avenue	11	-	-	50,000
Traffic Signal Pole Replacement - Citywide	12	-	-	250,000
Transit Improvement Program - Gold Line	13	135,211	1,488,349	1,023,223
	Subtotals:	227,500	3,691,430	1,773,223
~ Unfunded Projects ~				
Crosswalk Enhancements	-	-	-	-
Reflective Street Name Signs - Replacement	-	-	-	-
Streetlights - Citywide (CDBG) (FY 22-23 to FY 24-25)	-	-	-	-
Traffic Signal Improvements - Conduit Replacements	-	-	-	-
Traffic Signal Modifications - Garey Avenue (McKinley Ave/10 Fwy WB-On Ramps)	-	-	-	-
Traffic Signal - Roselawn Avenue and Humane Way	-	-	-	-
	Subtotals:	-	-	-
Traffic Catego	ory Totals:	1,968,255	5,549,154	1,773,223

Plan 2023/24	Plan 2024/25	Plan 2025/26	Plan Beyond 2026	Total Project Cost	Impact to Future Operating	Project Number
-	_	_	-	120,000	Minimal	68570
-	-	-	-	1,641,343	Minimal	58382
-	-	-	-	982,136	Minimal	68549
-	-	-	-	855,000	Minimal	76026
-	-	-	-	3,598,479		
8,136,757	_	_		9,660,127	Minimal	58072
24,852	_	_	_	249,852	Minimal	68567
-	_	_	3,361,000	3,661,000	Minimal	68578
194,000	_	_	-	325,000	Minimal	68563
150,000	150,000	150,000	100,000	600,000	1,200	68564
-	· -	366,000	· -	882,000	Minimal	68554
400,000	-	-	-	450,000	1,500	68580
-	-	-	3,357,000	3,607,000	Minimal	68579
450,000	450,000	3,453,217	-	7,000,000	Minimal	68559
9,355,609	600,000	3,969,217	6,818,000	26,434,979		
10,000	10,000	10,000	20,000	50,000	Minimal	Unassigned
180,000	130,000	130,000	130,000	570,000	Minimal	Unassigned
1,000,000	500,000	405,000	-	1,905,000	Minimal	64777
-	-	-	3,114,000	3,114,000	Minimal	Unassigned
275,000	-	-	-	275,000	Minimal	68550
-	-	-	600,000	600,000	Minimal	Unassigned
1,465,000	640,000	545,000	3,864,000	6,514,000		
10,820,609	1,240,000	4,514,217	10,682,000	36,547,458		

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Project Title: Local Roadway Safety Plan (LRSP)

Project Description: LRSP provides a fram improvements. It offers a proactive appro responsiveness to safety challenges. This starting around year 2022.	ach to	addressing sa	afety needs and	demonstrates	agency	ions	-	ct Number: -XXXXX-68570	
scaring around year 2022.							· ·	nent / Division	
								ct Manager n Chan	
Council District:	- 2	3 _	-4 -5	6	✓ Citywide	Out	tside City limits		
Project Statistics: Origination Yr:		2020-21 Y	r Amended:	2021-22	Change	es from Pri	or Year: No	Yes	
Financial Requirements:									
Funding Summary Total Proj Cost \$ 120,000 Total Funded \$ 120,000 Total Unfunded \$ 0									
Impact on Future Operating Costs									
			Funding Alloc						
Funding Source(s)	Restr Fund	YTD Costs as of 2/28/22	Remaining Budget	Fiscal 2022-23	Plan 2023-24	Plan 2024-2	Plan 25 2025-26	Plan Beyond 2026	
General Fund HSIP Grant Fund	N Y	326 22,458	47,674 49,542	-					
Total		22,784	97,216	-	-				
Pending									
Unfunded			Project Loc	ation					

Project Title: Traffic Operations - Communication Upgrade

Project Description: This project will provide a fiber link from the Traffic Operations Center (TOC) to the City Project Number: Yard/Signal Maintenance for a workstation to monitor traffic signals citywide and various communication 245-2590-XXXXX-58382 modems for direct signal connection and improvements to the rooms used to house equipment at the Regional Transit Center. Phase I (Temple Avenue coordination) completed. Phase II (identify and repair existing fiber link) is ongoing. Phase III (Garey Avenue signal timing coordination, bicycle detection, wiring and conduit upgrade, and Department / Division controller upgrades from Mission Boulevard to County Road). Phase IV (Establish remote communication with PW/Trans & Dev Temple Avenue and review/update signal timing coordination); Phase V (Restore fiber optic connections within the Downtown area). Phase VI (Prepare ITS/SmartCity Masterplan). Phase VI (Prepare ITS/SmartCity Masterplan). Project Manager (Description changed FY 21-22) Ron Chan Council District: _ - 2 _ - 3 ✓ - 5 - 6 ✓ Citywide Outside City limits 2008-09 2021-22 **Project Statistics:** Yr Amended: Changes from Prior Year: ✓ No Yes Origination Yr: Financial Requirements: **Funding Summary** Total Proj Cost \$ 1,641,343 Total Funded \$ **1,641,343** Total Unfunded \$ 0 Impact on Future Operating Costs Minimal 🗸 Increase 🗌 Decrease 🔲 Annual Amt \$ Incr/Decr Charged to Fund # 128/208 **Funding Allocation** YTD Costs Remaining Fiscal Plan Plan Plan Plan Restr 2022-23 as of 2/28/22 2023-24 2024-25 2025-26 Beyond 2026 Funding Source(s) Fund **Budget** 55,439 Measure R Fund 44,561 Ν Prop C Fund Ν 99,000 50,000 SB821 (TDA) Article III Fund N 106,576 779,299 SCAQMD Subvention Fund (AB 2766) Υ 66,468 SCAQMD Local Match 2015 MSRC Grant Υ 440,000 1,469,436 171,907 Total Pending Unfunded **Project Locations** TRAFFIC OPERATIONS -OMMUNICATION UPGRADE

Project Title: Traffic Signal Improvements - Towne Avenue & Philadelphia Street and Garey Avenue & Philadelphia Street

Project Description: Phase I of this project consists of preparing engineering design plans for the installation of left-turn phasing for all directions, including the rewiring of the intersection with new conductor cables, controller, service cabinet, a video detection system and pedestrian countdown display. This project is to prepare the plans, specifications and estimates that will result in a shovel-ready project, for Towne Avenue and Philadelphia Street.

Phase II: Prepare engineering design plans for the installation of left-turn phasing for east/west directions at Garey Avenue and Philadelphia Street. Construction of project consists of installing left turn phasing (arrows) for east/west directions for Garey Avenue & Philadelphia Street and all directions for Towne Avenue & Philadelphia Street. This project will rewire the intersections with new conductor cables, replacing controllers, service cabinets, video detection systems and pedestrian countdown displays.

Project Number:

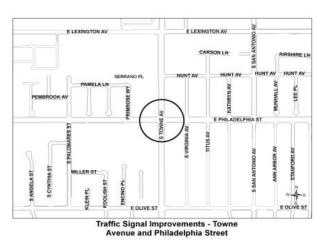
428-2590-XXXXX-68549

Department / Division PW/Trans & Dev

Project Manager

(Description changed FY 17-18)						Ron	Chan
Council District:	2 🗸 -3	- 4 5	6	Citywide	Outside Cit	y limits	
Project Statistics: Origination Y	/r: 2013-14	Yr Amended:	2021-22	Change	es from Prior \	∕ear: ✓ N	No Yes
Financial Requirements:							
Funding Summary Total Proj (Cost \$ 982,136	Total Funde	ed \$ 982,136	Т-	otal Unfunded	i\$ <u>0</u>	
Impact on Future Operating Costs	Minimal 🗸 Increa	se Decrease	Annual Amt	\$	Incr/Decr Ch	narged to Fund #	208
		Funding Alloca	ation				
Funding Source(s)	Restr YTD Costs Fund as of 2/28/22	Remaining Budget	Fiscal 2022-23	Plan 2023-24	Plan 2024-25	Plan 2025-26	Plan Beyond 2026
General Fund	Y 17,000	-	-				
HSIP Grant Fund	Y 58,039	604,561	-				
Measure M Fund	N 35,354	114,646	-				
Measure R Fund	N -	109,536	-				
Prop C Fund	N 43,000	-	-				
Total	153,393	828,743	-	-	-	-	-
Pending							
Unfunded							

Project Location



Project Area



Traffic Signal Improvements - Towne Avenue and Philadelphia Street

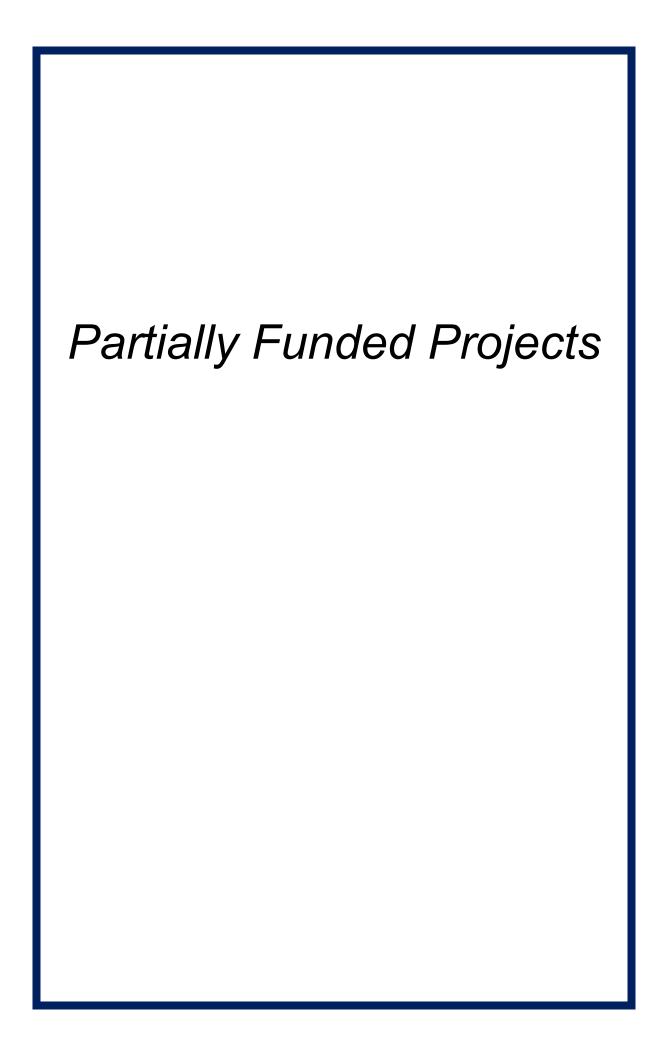
Page 3 Traffic

Project Title: TSSP Project

Project Description: Joint project with LA County to improve traffic flow LA CountyTraffic Signal Project Number: Synchronization Project (TSSP). The typical TSSP project involves upgrading all the traffic signals along a route 428-2590-XXXXX-76026 to keep the signals synchronized, placing vehicle detectors in the pavement to detect the presence of vehicles, coordinating the timing of the signals between successive intersections, and automatically adjusting the traffic signals to facilitate the movement of vehicles through the intersections. The TSSP project also improves traffic signal operations by upgrading each traffic signal to Federal and State standards and installing the appropriate Department / Division components to enable each signal to be capable of time-based coordination. LA County is the lead agency. City PW/Engineering cost share will be 20% local match of the Engineer's estimate. Phase 1: Valley Boulevard / Holt Avenue (Lemon Avenue to Mills Avenue). Phase 2: Arrow Highway (from Rennell Avenue to Claremont Boulevard / Mills Avenue.) Project Manager (Description and project title changed FY 21-22) Ron Chan Council District: _ - 3 _ - 1 _ - 2 _ - 4 _ - 5 _ - 6 ✓ Citywide Outside City limits **Project Statistics:** Origination Yr: 2018-19 Yr Amended: 2021-22 Changes from Prior Year: Yes ✓ No Financial Requirements: Total Unfunded \$ 0 **Funding Summary** Total Proj Cost \$ **855,000** Total Funded \$ **855,000** Impact on Future Operating Costs Minimal ☑ Increase ☐ Decrease ☐ Annual Amt \$ Incr/Decr Charged to Fund # 208 **Funding Allocation** YTD Costs Plan Plan Plan Remaining Restr Funding Source(s) as of 2/28/22 2022-23 2023-24 2024-25 2025-26 Beyond 2026 **Budget** Fund Measure M Fund 48,000 Ν Prop C Fund Ν 6.562 490,290 Reimbursement - Los Angeles County Υ 88,580 31,420 SCAQMD Subvention Fund (AB 2766) Υ 190,148 95,142 759,858 Total Pending Unfunded **Project Location**

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Project Title: Bike Path - San Jose Creek

Project Description: This project is for the development of a bicycle path along the San Jose Creek from Project Number: a point between the westerly City limits and Temple Avenue to I-10. Current project budget is to support 428-2590-XXXXX-58072 coordination with Los Angeles County Flood Control and San Gabriel Valley Council of Governments for grants, and design coordination. Department / Division SGVCOG is administering a \$1.5M subregional Measure M grant for design of this project. PW/Engineering (Description changed FY 19-20) Project Manager Arnold Dichosa √ - 1 _ - 5 _ - 6 Citywide Outside City limits Council District: _ - 2 _ - 3 - 4 **Project Statistics:** Origination Yr: 2014-15 Yr Amended: 2021-22 Changes from Prior Year: ✓ No Yes Financial Requirements: **Funding Summary** Total Proj Cost \$ **9,660,127** Total Funded \$ 1,523,370 Total Unfunded \$ 8,136,757 Minimal ☑ Increase ☐ Decrease ☐ Annual Amt \$ - Incr/Decr Charged to Fund # Impact on Future Operating Costs **Funding Allocation** YTD Costs Fiscal Plan Plan Plan Plan Remaining Restr Funding Source(s) as of 2/28/22 Budget 2022-23 2023-24 2024-25 2025-26 Beyond 2026 Fund Bike Trail Grant Fund (SB821 (TDA) Ν 7 63,183 Article III Fund) Measure M Multi-Year Subregional 1,428,876 Program (MSP) Grant Fund Measure R Fund Ν 31,304 7 1,523,363 Total **Pending** Unfunded 8,136,757 **Project Location Before Construction** Bike Path - San Jose Creek

Page 5 Traffic

Project Title: Engineering and Traffic Survey - Citywide

Project Description: Conduct traffic counts traffic survey. Current traffic surveys will export reflect pre-covid traffic pattern. Staff re AB-43 passed by State legislature in Oct. 20 and update speed surveys based on AB-43. (Description changed FY 22-23)	xpire by the end o ecommended exte 021 will affect how	f 2020. Collected ension of existing	l traffic data ir g traffic survey	n 2021, but da s to 2023. In a	ta did Iddition,	428-259 Depart	tment / Division Engineering
(Description changes 1 1 22-23)							iect Manager Ion Chan
Council District:	2	4 5	6	✓ Citywide	Ou	tside City limits	
Project Statistics: Origination Yr:	2019-20 Y	r Amended:	2022-23	Change	s from Pri	or Year:	No Yes
Financial Requirements:							
Funding Summary Total Proj Cost	\$ 249,852	Total Funde	ed \$ 225,000	То	tal Unfun	ided \$ 24,852	!
Impact on Future Operating Costs м	inimal 🗸 Increase	Decrease	Annual Amt \$	\$	Incr/Dec	r Charged to Fur	nd # 101
		Funding Allo	cation				
	Restr YTD Costs Fund as of 2/28/22	Remaining Budget	Fiscal 2022-23	Plan 2023-24	Plan 2024-2		
Gas Tax Fund	N -	-	150,000				
Prop C Fund	N 64,902	10,098	-				
Total	64,902	10,098	150,000	-		-	
Pending							
Unfunded				24,852			
	Engineering and Traffi	Project Locality Control of the Cont	eation				

CITY OF POMONA

Capital Improvement Program Project Details

Project Title: Traffic Signal Controller Cabinet Replacement - Citywide

		nd replacemen	it of older and	smaller traffic	signal		Number:		
							nt / Division / Trans & Dev		
							Manager Chan		
2	3 _		5 🗌 - 6	✓ Citywide	Ou	itside City limits			
n Yr: 2	2017-18 Y	'r Amended:	2022-23	Changes	from Pri	or Year: No	✓ Yes		
j Cost \$ 3,6	61,000	Total Funde	ed \$ 300,000	Tot	:al Unfun	ded \$ 3,361,000			
Impact on Future Operating Costs Minimal 🗸 Increase 🗌 Decrease 🔲 Annual Amt \$ Incr/Decr Charged to Fund #128									
		Funding Allo	cation						
	YTD Costs as of 2/28/22	Remaining	Fiscal 2022-23	Plan 2023-24	Plan 2024-2	Plan 25 2025-26	Plan Beyond 2026		
N	-	-	300,000						
			 						
	-	-	300,000	-			-		
							3,361,000		
		Project Loca	ation				2,20, ,		
	K. J.	OF POA							
ı	to current - 2 Yr: 2 j Cost \$ 3,6	to current standards. -2	to current standards. -2	-2	-2	-2	Department Public Works Project Ron		

Page 7 Traffic

Project Title: Traffic Signal - Countdown Pedestrian Heads

Project Description: This project will upg The existing pedestrian indications will b						signals.	4	Project N	Number:
								Departmen PW/Tran	
								Project N Ron (
Council District:	- 2	3 _] - 4	i 6	✓ Citywide	<u></u> 0ι	ıtside C	City limits	
Project Statistics: Origination Yr:		2019-20 Yr	r Amended:	2021-22	Change	es from Pri	or Yea	ar: 🗸 No	Yes
Financial Requirements:									
Funding Summary Total Proj Cost \$ 325,000 Total Funded \$ 131,000 Total Unfunded \$ 194,000									
Impact on Future Operating Costs Minimal Increase Decrease Annual Amt \$ Incr/Decr Charged to Fund # 208									
			Funding Allo	cation					
Funding Source(s)	Restr Fund	YTD Costs as of 2/28/22	Remaining Budget	Fiscal 2022-23	Plan 2023-24	Plan 2024-2		Plan 2025-26	Plan Beyond 2026
HSIP Grant Fund	Υ	3,656	2,344	-					
Measure M Fund	N	296	49,704	-					
Measure R Fund	N	-	25,000	-					
Prop C Fund	N	-	50,000	-					
		2.052	127.040						
Total		3,952	127,048	-	-		-	-	-
Pending Unfunded			HSIP Fed Grant		194,000		\dashv		
Official			Project Loc	tion	154,000				
	5	TRAFFIC SIGNAL-PEDES TRIA	- COUNTDOWN		SOLUTION OF THE STATE OF THE ST				

Project Title: Traffic Signal - Fairplex Drive and Arroyo Drive

Project Description: This Project consists of preparing engineering design plans for and installing a new traffic Project Number: signal at Fairplex Drive and Arroyo Drive. This intersection meets traffic signal warrants and provides the only 428-2590-XXXXX-68564 access to the residential neighborhood on the west side of Fairplex. This proposed traffic signal will require integrating the existing traffic signal at Fairplex Drive and Arroyo Avenue due to its proximity, which will require the upgrade of existing equipment to meet current design standards. Department / Division PW/Engineering Project Manager Ron Chan Council District: _ - 1 - 2 _ - 3 _ - 4 _ - 5 _ - 6 ✓ Citywide Outside City limits 2019-20 N/A **Project Statistics:** Origination Yr: Yr Amended: Yes Financial Requirements: Total Funded \$ **50,000** Total Proj Cost \$ 600,000 **Funding Summary** Total Unfunded \$ 550,000 Impact on Future Operating Costs Minimal ☐ Increase ☑ Decrease ☐ Annual Amt \$ 1,200 Incr/Decr Charged to Fund # **Funding Allocation** Remaining YTD Costs Fiscal Plan Plan Plan Plan Restr Funding Source(s) Fund as of 2/28/22 **Budget** 2022-23 2023-24 2024-25 2025-26 Beyond 2026 Measure M Fund 50,000 Ν 50,000 Total Pending Unfunded 150,000 150,000 150,000 100,000 **Project Location** TRAFFIC SIGNAL - FAIRPLEX DRIVE

Traffic

Project Title: Traffic Signal Improvements - Battery Backup System

Project Description: This project consists of BBS will provide back-up electricity in the exprevent blackouts during unexpected power.	vent electrical powe					Project Nu	
						Department PW/Trans	
						Project M Ron Cl	-
Council District:	3 4	5	· 6 ☑ Citywid	de 🗌 Outsi	de City limits		
Project Statistics: Origination Yr:	2016-17 Yr	r Amended:	2021-22	Change	s from Prior	Year: ✓ No	Yes
Financial Requirements:							
Funding Summary Total Proj Cost \$	882,000	Total Funde	d \$ 516,000	Т	otal Unfunde	ed \$ 366,000	
Impact on Future Operating Costs M	linimal 🗸 Increase	☐ Decrease ☐	Annual Amt S	\$	Incr/De	ecr Charged to Fund # _	128/208
		Funding Allo	cation				
Funding Source(s)	Restr YTD Costs as of 2/28/22	Remaining Budget	Fiscal 2022-23	Plan 2023-24	Plan 2024-25	Plan 2025-26	Plan Beyond 2026
Prop C Fund	N 23,428	492,572	-				
Total	23,428	492,572	-	-	-	-	-
Pending						255.000	
Unfunded		Project Loc	nation			366,000	
Improvement	Traffic Signal ents - Battery Back	ſ	Cation	A LA			

CITY OF POMONA

Capital Improvement Program Project Details

Project Title: *Traffic Signal Modification Project - Towne Avenue and Bonita Avenue*

Project Description: The turn signals for all approcontroller cabinet, and of	aches. The impro	veme	nts will upgrad	de poles, underg					ect Number: 0-XXXXX-68580	
									ment / Division blic Works	
									ect Manager on Chan	
Council District:	1	- 2	3 _	-4 -5	✓ - 6	Citywide	Ou	tside City limits		
Project Statistics:	Origination Yr:		2022-23	Yr Amended:	N/A	Change	es from Pri	or Year:	No Yes	
Financial Requirements:										
Funding Summary	Total Proj Cos	st \$ 45	50,000	Total Fund	ed \$ 50,000	Т	otal Unfun	ded \$ 400,00	0	
Impact on Future Operating Costs Minimal Increase Decrease Annual Amt \$1,500 Incr/Decr Charged to Fund #208										
				Funding Allo						
Funding Source(s)		Restr Fund	YTD Costs as of 2/28/22	Remaining Budget	Fiscal 2022-23	Plan 2023-24	Plan 2024-2			
Measure M Fund		N	-	-	50,000					
					F0.000					
Total			-	-	50,000	-		-		
Pending Unfunded						400,000				
				Project Loca	tion					
				TOP PORATED						

CITY OF POMONA

Capital Improvement Program Project Details

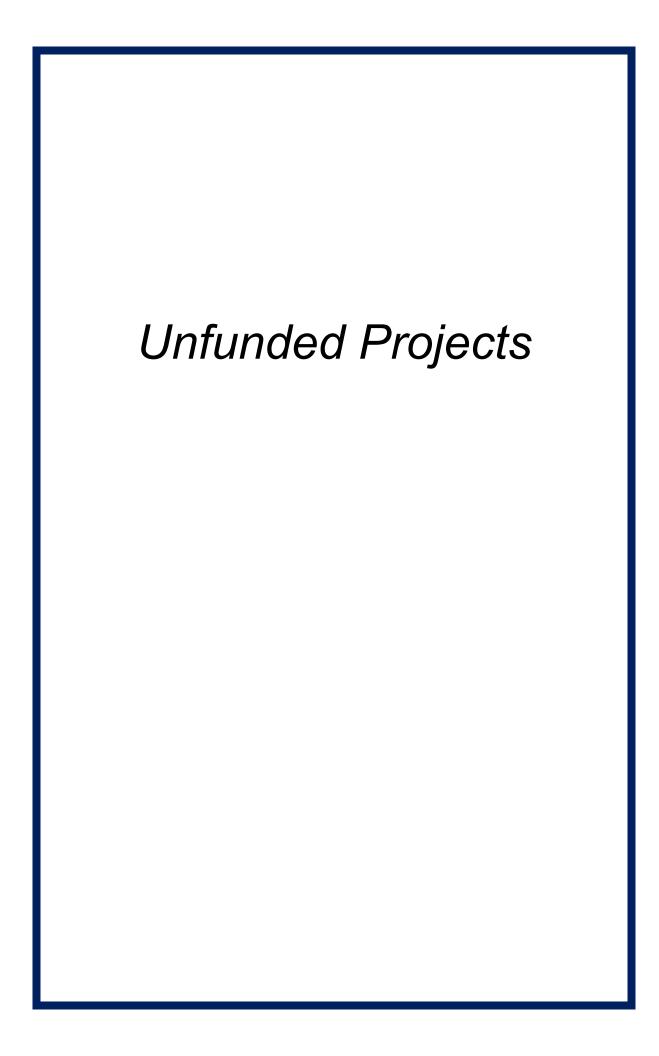
Project Title: Traffic Signal Pole Replacement - Citywide

Troject file. Trajjie sig	•		circ citywi								
Project Description: This are not to current standa for proper placement of	ards. The replace	ement						42	Project N 28-2590-X)	Number: XXXX-68579	
								Pub	Departmen	nt / Division / Trans & Dev	
									Project N		
Council District:	1	- 2	3 [45	5 🗌 - 6	✓ Citywide	☐ Ou	ıtside Cif	ty limits		
Project Statistics:	Origination Yr:		2017-18	Yr Amended:	2022-23	Changes	from Pri	or Year	r: No	✓ Yes	
Financial Requirements:											
Funding Summary	Total Proj Co	st \$ 3,	607,000	Total Funde	ed \$ 250,000	Tot	tal Unfun	ded \$	3,357,000		
Impact on Future Ope	Impact on Future Operating Costs Minimal 🗸 Increase 🗌 Decrease 🔲 Annual Amt \$ Incr/Decr Charged to Fund #208										
				Funding Allo	ocation						
Funding Source(s)			YTD Costs as of 2/28/22	Remaining	Fiscal 2022-23	Plan 2023-24	Plan 2024-2	5	Plan 2025-26	Plan Beyond 2026	
Measure M Fund		N	-	-	250,000			_			
		+-									
Total			_		250,000	-		-	_	_	
Pending										2 257 000	
Unfunded				Project Loca	••					3,357,000	
				TOR PORATEI							

Page 12 Traffic

Project Title: Transit Improvement Program - Gold Line

Project Description: Phase 1: This Project proposes improvements at the North Pomona Station in conjunction Project Number: with the Metro Gold Line Project. Additionally, the project proposes various improvements at the Pomona Transit 428-2590-XXXXX-68559 Center and locations Citywide that provide transit related infrastructure improvements. Phase 2: Upgrade existing undersized street lighting circuits in the North Pomona Station parking lot with new underground conduits and wiring. Phase 3: Parking Planning Priorities Action Plan, First/Last Mile (FLM) Improvements & Grant Coordination, Department / Division Specific Plan Improvements, Aesthetics, Betterments, etc. PW/Trans & Dev (Description changed FY 2019-20 & FY 2021-22 & FY 2022-23) Project Manager Matt Pilarz Council District: _ - 1 _ - 2 _ - 3 _ - 4 _ - 5 _ - 6 ✓ Citywide Outside City limits 2022-23 **Project Statistics:** Origination Yr: 2017-18 Yr Amended: Changes from Prior Year: No ✓ Yes Financial Requirements: **Funding Summary** Total Proj Cost \$ 7,000,000 Total Funded \$ 2,646,783 Total Unfunded \$ 4,353,217 Impact on Future Operating Costs Minimal / Increase Decrease Annual Amt \$ Incr/Decr Charged to Fund # 216 **Funding Allocation** Plan Plan YTD Costs Remaining Fiscal Plan Plan as of 2/28/22 2023-24 2024-25 2025-26 Funding Source(s) Budget Beyond 2026 Fund Prop A Fund 135,211 1,488,349 1,023,223 N 135,211 1,488,349 1,023,223 Total Pending Unfunded 450,000 450,000 3,453,217 **Project Location**



CITY OF POMONA Capital Improvement Program Unfunded Traffic Projects

Council Request	Council District	Project Title	Project Description	Estimated Cost	Origination Year
	Citywide	Crosswalk Enhancements	Implementation of crosswalk enhancements citywide including signage upgrades, striping upgrades, flashing warning beacons/lights etc.	50,000	FY 20-21
*	Citywide	Reflective Street Name Signs - Replacement	Standardize overhead street name signs with reflective street name signs at signalized intersections to comply with City Council action on 04/15/19	570,000	FY 20-21
	Citywide	Streetlights – Citywide (CDBG) (FY 22-23 - FY 24- 25)	Installation of streetlights in CDBG eligible areas citywide on a priority basis (CIP#64777 named changed from prior year)	1,905,000	FY 14-15
	Citywide	Traffic Signal Improvements – Conduit Replacements	Replacement of corroded and/or undersized underground conduits throughout signalized intersections citywide	3,114,000	FY 16-17
	6	Traffic Signal Modifications – Garey Avenue (McKinley Ave/10 Freeway WB-On Ramps)	Coordination of City with Caltrans for design to expedite project completion which includes traffic signal upgrade at McKinley Ave/10 Freeway Westbound on ramp to an east/west split phase operation	275,000	FY 13-14
	1	Traffic Signal - Roselawn Avenue and Humane Way	Preparation of engineering design plans and installation and replacement costs for installing a new traffic signal at Roselawn Avenue and Humane Way; intersection meets traffic signal warrants and provides direct connection from Pomona Boulevard to Humane Way thus requiring extensive research and planning due to its unique geographic location, which may require special engineering design	600,000	FY 19-20