### CITY OF GARDEN GROVE CAPITAL IMPROVEMENT PLAN FISCAL YEAR 2022-23 AMENDED (\$000)

						Proposed		
Project Description	Project / JL Key		Fund	Adopted Budget		4	Amended Budget	
Arterial Street Improvements	_							
1) Hazard Avenue Rehabilitation Through a cooperative agreement, the City of Garden Grove will rehabilitate Hazard Avenue from Brookhurst Street to Ward, including work on the City of Westminster right-of-way.	CP1296000		Measure M2 Gas Tax	\$	-	\$	490,000 200,000	
Total Project Cost				\$	-	\$	690,000	
2) Chapman Avenue Rehabilitation The project will rehabilitate Chapman Avenue from Springdale Street to Western Avenue. This project includes drought tolerant landscape and irrigation improvements from Wild Goose Street to Emerald Street.	NEW		Measure M2 Gas Tax SB1	\$	810,000 2,600,000	\$	1,008,120 2,680,000	
Total Project Cost				\$	3,410,000	\$	3,688,120	
3) Lampson Avenue Rehabilitation The project will rehabilitate Lampson Avenue from Springdale Street to Knott Street.	CP1297022		Measure M2 Gas Tax SB1	\$	333,000 -	\$	333,000	
Total Project Cost				\$	333,000	\$	333,000	
<b>4) Lampson Avenue Rehabilitation</b> The Project will rehabilitate Lampson Avenue from Harbor Boulevard to Haster Street.	CP1297022	208	Measure M2 Gas Tax SB1	\$	283,000	\$	283,000	
Total Project Cost		224	Red Light Camera	\$	283,000	\$	343,000	
<b>5) Garden Grove Boulevard Rehabilitation</b> The Project will rehabilitate Garden Grove Boulevard from Harbor Boulevard to Fairview Street.	CP1316000	208 209	Gas Tax Gas Tax SB1 Gas Tax Federal Grant	\$	345,000 600,000 -	\$	145,000 778,000 300,000	
Total Project Cost		242	rederal Grant	\$	945,000	\$	506,380 <b>1,729,380</b>	
6) Harbor/Garden Grove Intersection Improvement The project will add a northbound left-turn lane and an eastbound right-turn lane, as well as general widening to substandard lane widths at the intersection of Harbor Boulevard and Garden Grove Boulevard. Improvements will also include a new traffic signal for the widened lanes.  Total Project Cost	CP1303000	208 246	Gas Tax SB1 Gas Tax Measure M2 Measure M2-CTFP	\$	- - - -	\$	36,750 - - - 68,250 <b>105,000</b>	
7) Westminster Avenue Rehabilitation Through a cooperative agreement, the City of Santa Ana will rehabilitate Westminster Avenue from	CP1196273	208	SB1 Gas Tax	\$	-	\$	350,000	
Newhope Street to Harbor Boulevard.  Total Project Cost				\$	-	\$	350,000	

					FY 2022-23		
					FY 20		
Project Description	Project / JL Key		Fund		Adopted Budget		Proposed Amended Budget
Arterial Street Improvements							
8) Pavement Management Acceleration Program							
The project will rehabilitate Chapman Avenue from Nelson Street to 9th Street.	CP1320000	111	General Fund	\$	-	\$	-
The Project will reconstruct Newland Street from Trask Avenue to Garden Grove Boulevard.	CP1322000	111	General Fund		-		-
The Project will reconstruct Mays Avenue from Yockey Street to Magnolia Street.	CP1323000	111	General Fund		-		-
Total Project Cost				\$	-	\$	-
9) Arterial Rehabilitation Program Rehabilitation of arterial streets citywide.	NEW	208	Gas Tax Gas Tax (SB1) Measure M2	\$	- - -	\$	-
Total Project Cost		210	ricusure riz		-	\$	-
<b>Total Arterial Street Improvement Cost</b>				\$	4,971,000	\$	7,238,500
Residential Street Improvements							
1) Acacia Neighborhood Street Improvements The Project will include residential streets bounded by Dale Street, Stanford Avenue, Josephine Street and Garden Grove Boulevard. Improvements will include reconstructing and widening the pavement and installation of new curb, gutter and sidewalk.	CP1259000	208 209 246 225	Gas Tax Gas Tax SB1 Gas Tax Measure M2 CDBG Water	\$	255,000 90,000 - 500,000 1,000,000	\$	255,000 590,000 - 560,000 800,000 700,000
Total Project Cost				\$	1,845,000	\$	2,905,000
2) Main Street West Parking Lot Improvements The west parking lot improvements located along Main Street will include asphalt rehabilitation, curb, removal and replacement of new trees, irrigation, and striping.	CP1127000		General Fund Parking District	\$	190,535 -	\$	190,535 -
Total Project Cost				\$	190,535	\$	190,535
3) Residential Overlay Program The City will slurry seal approximately 16.1 lanes miles of residential streets citywide.	NEW	207	Gas Tax Gas Tax	\$	1,000,000	\$	1,000,000
Total Project Cost		225	CDBG	-	1,000,000	-	1,000,000
10.01.1.10,000.000				*	1,000,000	Ψ	1,000,000
<b>4) Concrete Replacement Capital</b> The City will repair residential sidewalks, driveway approaches, wheel chair ramps, and cross gutters at locations citywide.		111	General Fund	\$	234,000	\$	234,000
Total Project Cost				\$	234,000	\$	234,000
Total Residential Street Improvement Cost				\$	3,269,535	\$	4,329,535

Project Description	Project / JL Key		·····		Fund		Adopted Budget		•		Proposed Amended Budget
<u>Traffic Improvements</u>											
1) Euclid Street Traffic Signal Synchronization Multijurisdictional signal coordination on Euclid Street, including traffic equipment upgrades.	CP1325000	224	Red Light Camera Funds	\$	-	\$	275,000				
Total Project Cost				\$	-	\$	275,000				
2) Chapman Avenue Traffic Signal Synchronization Multijurisdictional signal coordination on Chapman Avenue, including traffic equipment upgrades.	CP1342000	211	Traffic Mitigation Fees	\$	345,000	\$	345,000				
Total Project Cost				\$	345,000	\$	345,000				
3) Westminster Avenue Traffic Signal Synchronization Multijurisdictional signal coordination on Westminster Avenue, including traffic equipment upgrades.	CP1343000	211	Traffic Mitigation Fees	\$	135,000	\$	135,000				
Total Project Cost				\$	135,000	\$	135,000				
4) Euclid/Lampson Left Turn Phasing Installation of left turn phasing on Lampson Avenue at Euclid Street, including traffic equipment	CP1301000	224	Red Light Camera Funds	\$	-	\$	30,000				
upgrades.  Total Project Cost				\$	-	\$	30,000				
5) Traffic Signal Modifications The project will upgrade the existing traffic signals to remove media signal heads, replace poles, underground conduits, and cabinets at the: 1) Brookhurst St./Hazard Ave. and 2) Garden Grove Blvd./Galway St. intersections and add protected left turn phasing at the: 3) Lampson Ave./Magnolia St. and 4) Lampson Ave./Western Ave. intersections.	CP1344023	224 211	Red Light Camera Funds Traffic Mitigation Fees	\$	-	\$	350,000 935,000				
Total Project Cost				\$	-	\$	1,285,000				
6) Garden Grove/Nelson Traffic Signal Modifications The project will upgrade the existing traffic signal to current standards and add protected left turn phasing for all approaches at the Garden Grove Blvd./Nelson St. intersection.	CP1345000	211	Traffic Mitigation Fees	\$	-	\$	40,000				
Total Project Cost				\$	-	\$	40,000				
7) Garden Grove/Newland Traffic Signal Modifications The project will upgrade existing traffic signal to current standards and add protected left turn phasing for east and west approaches at the Garden Grove Blvd./Newland St. intersection.	CP1346000	211	Traffic Mitigation Fees	\$	-	\$	30,000				
Total Project Cost						\$	30,000				

Project Description	Project / JL Key		Fund	Adopted A		Proposed Amended Budget	
<u>Traffic Improvements</u>							
<b>8) Intersection Safety Improvements</b> Traffic signal improvements at intersections citywide.	NEW	211	Traffic Mitigation Fees	\$ -	\$	-	
Total Project Cost				\$ -	\$	-	
Total Traffic Improvement Cost				\$ 480,000	\$	2,140,000	
Park Improvements							
1) Magnolia Park The Project will remove and replace playground and playground surface, picnic shelter, PIP replacement, fence located around pool and there will also be repairs made to the pool house building.	CP1335000	216 233	Citywide Park Fee State Park & Rec Grant	\$ -	\$	- -	
Total Project Cost				\$ -	\$	-	
<b>2) Gary Hall Pool</b> FY21-22 Pool Plaster Replacement; FY22-23 Pool filtration, pump, and chemical feed systems upgrades	CP1181000	216	Citywide Park Fee	\$ 50,000	\$	50,000	
Total Project Cost				\$ 50,000	\$	50,000	
<b>3) Garden Grove Park Improvements</b> FY21-22 & 22-23 Replace playground and playground surface	GT1256000	216 214	Citywide Park Fee Park Fee	\$ - -	\$	200,000 100,000	
Total Project Cost				\$ -	\$	300,000	
<b>4) Parks and Facilities Master Plan Improvements</b> Projects are prioritized based on 15 year master plan.	NC1136000		Citywide Park Fee	\$ 200,000	\$	200,000	
Total Project Cost		214	4 Park Fee	\$ 300,000 <b>500,000</b>	\$	300,000 <b>500,000</b>	
5) Woodbury Park Expansion and Renovations	CP1334000	216	Citywide Park Fee	\$ 1,100,000	\$	1,600,000	
Prop 68 Statewide Park grant project		233	•	 6,000,000		6,000,000	
Total Project Cost				\$ 7,100,000	\$	7,600,000	
<b>6) Civic Center Park Improvements</b> Design and develop two new bridges.	CP1181000		Park Fee CDBG	\$ -	\$	-	
Total Project Cost				\$ -	\$	-	
7) Light Pole Replacement Replace light poles throughout city parks, based on	CP1116000	216	Citywide Park Fee	\$ -	\$	100,000	
list of replacement needs  Total Project Cost				 	_	100.000	
iotai Project Cost				\$ -	\$	100,000	
8) Atlantis Play Center FY21-22 Splash pad unit replacements; FY22-23 Playground equipment upgrades	CP1019000	214	Park Fee	\$ 200,000	\$	200,000	
Total Project Cost				\$ 200,000	\$	200,000	

Project Description		Project / JL Key		Fund	Adopted Budget			Proposed Amended Budget
Park Improvements								
9) Haster Basin Playground	Surface							
Replacement	Total Project Cost	CP1181000	216	Citywide Park Fee	\$	70,000 <b>70,000</b>	\$	70,000 <b>70,000</b>
10) Festival Amphitheater Replace portions of exterior fer	nce	CP1013000	216	Citywide Park Fee	\$	-	\$	-
	<b>Total Project Cost</b>				\$	-	\$	-
11) Parks Replacement of Ir FY24-25 Eastgate Park \$40,00 \$60,000; Faylane Park \$20,000 Park \$20,000; Magnolia Park \$4 Park \$60,000	0; Edgar Park 1; FY 25-26 Gutosky	CP1181000		Park Fee Citywide Park Fee	\$	-	\$	- -
. ,	Total Project Cost				\$	-	\$	-
12) ADA restroom upgrade a	it Eastgate/Gary	CD1101000	24.4	5.1.5			_	
Hall Pool restroom	Total Project Cost	CP1181000	214	Park Fee	<u> </u>		<u>\$</u> <b>\$</b>	<u> </u>
	•				•		•	
13) Repairs to Park Buildings		CP1181000	214	Park Fee	\$	25,000	\$	25,000
	Total Project Cost				\$	25,000	\$	25,000
<ul><li>14) State Representative Lo</li><li>46 Grant Funding - Haster Ba</li><li>Jardin de los Ninos</li></ul>		CP1336000 CP1337000 CP1338000	242	Federal Grants	\$	-	\$	1,000,000
	<b>Total Project Cost</b>				\$	-	\$	1,000,000
Tota	Park Improvements					7,945,000	\$	9,845,000
Community & Economic	Development Imp	orovement	<u>s</u>					
1) Caltrans Bike Corridor Im (BCIP):	provement Project	GT1024000	242	Federal Grant	\$	-	\$	-
14 miles of striping of new bike North-South from Brookhurst b Trask; West btw City limit and Katella and Westminster; East- btw Valley View and City limit; limit and Haster.	etween Katella and GG Blvd; Gilbert btw West from Chapman Lampson btw City							
Total grant award for construc								
	Total Project Cost				\$	-	\$	-
2) Caltrans Bike Corridor Im (BCIP): AQMD 12% Matching Funds	provement Project	GT1024000	222	AQMD	\$	-	\$	-
Agrib 1270 MacChing Fands	Total Project Cost				\$	-	\$	-
3) CalFire Urban Forestry Gr installation PE ROW Bike and Ped path	ant, Tree/Irrigation	GT1178000	233	State Grant	\$	-	\$	-
Last task for 2022= \$36,069	Total Project Cost							
	iotai Project Cost				\$	-	\$	-

Project Description		Project / JL Key		Fund	Adopted Budget		Proposed Amended Budget	
Community & Economic	Development Imp	provement	<u>s</u>					
4) HOME PI Affordable Housin Estimated total cost \$50,000	g	GT1101160	249	HOME Grant	\$	50,000	\$ 50,000	
Estimated total cost \$50,000	Total Project Cost				\$	50,000	\$ 50,000	
5) HOME PI Admin Acquisition	ı/Rehabilitation	GT1101142	249	HOME Grant	\$	5,000	\$ 5,000	
	Total Project Cost				\$	5,000	\$ 5,000	
То	tal Community & Eco	onomic Devel	opme	nt Improvements	<u>\$</u>	55,000	\$ 55,000	
Facility Improvements								
1) Replace 4 HVAC units at th	e Courtyard Center		111	General Fund	\$	60,000	\$ 65,000	
2) Replace roof at Police Anne	ex		111	General Fund	\$	35,000	\$ 38,000	
3) Moderate roof repairs at va (City Hall, Municipal Yard, Pul building)			111	General Fund	\$	50,000	\$ 55,000	
4) Treat deteriorating exterio MSC and paint all buildings	r metal/wood at		111	General Fund	\$	-	\$ -	
5) Roof build up replace at Cit	y Hall		111	General Fund	\$	-	\$ -	
6) Replace second and third f Hall	loor carpet at City		111	General Fund	\$	-	\$ -	
7) Replace five 5 ton roof top the community meeting cent	•		111	General Fund	\$	-	\$ -	
8) Fleet Electrification Infrast Design - To comply with state I municipal fleets to transition to City will hire a consultant for as and/or design for EV infrastructury.	aw requiring all electric vehicles, the sessment, planning,	CP1332000	702	Fleet Mgmt.	\$	-	\$ -	
9) Public Facilities - Lease/pur improvements to the Purcell Buil		CP1326276		General Fund	\$	-	\$ 8,250,000	
10) Navigation Center		NEW	111	General Fund	\$	-	\$ 7,000,000	
Total Facility 1	Improvement Costs				\$	145,000	\$ 15,408,000	

FY 2022-23

Project Description	Project / JL Key	Fund		P Adopted A Budget		
Water Improvements						
1) Magnolia Reservoirs and Booster Pump Station	CP1205000	602 Water	\$	_	\$	_
2) SCADA Implementation Project	CP1268000	602 Water	\$	1,500,000	\$	1,500,000
3) Water Improv Project - Alwood Ave & Anthony Ave (~4,000ft)	CP1285000	602 Water	\$	-	\$	630,000
4) Water Improv Project - Orangewood and Yorkshire Ave (~7,400 ft)	CP1286000	602 Water	\$	2,000,000	\$	2,675,000
5) Water Improv Project - Partridge St & West St (~2,250)	CP1287000	602 Water	\$	-	\$	3,509
6) Well assessment (Well 16, 19, 25)	CP1294000	602 Water				
7) Well 19 Construction		602 Water	\$	-	\$	1,000,000
8) Water Improv Project - Woodbury Ave & Anabel Ave (~3,500 ft)		602 Water				
9) Water Main Replacement (2 miles each year)		602 Water	\$	-	\$	-
10) Design and Construction of Lampson and Trask Reservoirs Rehabilitation		602 Water	\$	500,000	\$	825,000
11) Anthony & Acacia E/o Josephine (Acacia Storm Drain Projects)		602 Water	\$	-	\$	127,040
12) Water Main Replacement (services, hydrants, meters, valves, etc.)	CP1199000	603 Water Replacement	\$	3,668,941	\$	3,807,227
Total Water Improvements			\$	7,668,941	\$	10,567,776
Sewer Improvements						
1) Sewer Improvement Project - Lampson and Springdale (~1400 ft)	CP1131000	631 Sewer	\$	-	\$	1,649,960
2) Partridge Lift Station	CP1141000	631 Sewer	\$	-	\$	55,540
3) Sewer System Rehabilitation Plan Phase II - Assessment	NC1282000	631 Sewer	\$	-	\$	-
4) Sewer SCADA Upgrade (amendment 01)	CP1268000	631 Sewer	\$	-	\$	-
5) Sewer Main Replacement Project 4 & Project 31 (Design & Construction)		631 Sewer	\$	1,000,000	\$	2,000,000
6) Sewer Main Lining and Spot Repairs Project 5 & 6		631 Sewer	\$	1,500,000	\$	2,000,000
7) Sewer Main Replacement Project 48 & 47 (Design & Construction)		631 Sewer	\$	-	\$	-
8) Sewer Main Replacement Project 38 and 39 (Design & Construction)		631 Sewer	\$	-	\$	-
9) Sewer Rehab Phase II - Sewer Main Replacement - projects		631 Sewer	\$	-	\$	-
10) Sewer Rehab Phase II - Main Lining and Spot Repair Projects		631 Sewer	\$	-	\$	-
11) Sewer Main Improvements		632 Sewer Replacement	\$	1,604,318	\$	1,621,216
Total Sewer Improvements			\$	4,104,318	\$	7,326,716
GRAND TOTAL			<b>\$ 2</b>	8,638,794	\$	56,910,527

Note: Projects with no amounts are not funded in the FY2022-23, but in the City's Five-Year Capital Improvement Plan.