CITY OF MADERA CAPITAL IMPROVEMENT PLAN

FISCAL YEAR 2025-2030



Table of Contents

- Projects by Department
 - Project Detail Sheets
- Sources & Uses of Funds
 - Funding Summary
- Glossary of Terms



City of Madera, California

Capital Improvement Program

'24/'25 thru '28/'29

PROJECTS BY DEPARTMENT

Department	Project #	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Airport							
AIR-0001 - T-Hangar Development Phase 1	AIR-0001				0		0
AIR-0002 - Tee Hangar Development Const-II	AIR-0002	0	0	0	0		0
AIR-0003 - Commercial Hangar Develp Extend-III	AIR-0003				0		0
AIR-0004 - Runway 12-30 Mill & Fill	AIR-0004		330,000		5,683,000		6,013,000
AIR-0005 - Taxiway Mill & Fill	AIR-0005				1,617,000		1,617,000
AIR-0006 - Airport Layout Plan & GIS Survey	AIR-0006	250,000					250,000
AIR-0007 Pavement Maintenance Management Plan	AIR-0007				0		0
Airport Tota	I	250,000	330,000	0	7,300,000		7,880,000
Community Development							
CD-00001 City Hall Relocation & Expansion	CD-00001					500,000	500,000
Community Development Total	I					500,000	500,000
Engineering							
ALY-0004 ALLEY PAVING 2024 - NORTHWEST	ALY-0004	111,000	614,000				725,000
ALY-0005 - ALLEY PAVING 2024 - SOUTHWEST	ALY-0005	111,000	614,000				725,000
ALY-0006 - ALLEY PAVING 2024 - NORTHEAST	ALY-0006	140,000	800,000				940,000
B-000002 Westberry Bridge Construction	B-000002	145,000	,			16,600,000	16,745,000
B-000004 BPMP Rehab/Repair of 3 Bridges	B-000004	396,000				,,	396,000
B-000005 Granada Pedestrian Bridge	B-000005	180,000	2,090,000				2,270,000
B-000006 CLARK STREET BRIDGE	B-000006	84,000	583,000				667,000
CD-00003 - ENGINEERING DIVISION SIGN REHAB	CD-00003	30,644	,				30,644
CURRENT DEVELOPER REIMBURSEMENTS	DEVREMCUR	218,218					218,218
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	,	3,867,009				3,867,009
ENG A Federal/State-Local Match	ENG A	80,000	80,000	80,000	80,000	80,000	400,000
ENG F CIP Engineering	ENG F	598,800	611,000	629,000	648,000	668,000	3,154,800
ENG S LTF FAIR SHARE AVE 17 vicinity SR99	ENG S	,	524,296	,	,	,	524,296
ENG-000C Traffic Warrants	ENG-000C	25,000	25,000	25,000	25,000	25,000	125,000
ENG-000G Pavement Management Program (PMP)	ENG-000G	70,000	,,,,,,	100,000	.,	,,,,,,	170,000
MUP-UDII Master Utility Plan Update, II	MUP-UDII	973,333		,			973,333
PK-00048 Tulare/Cleveland/Raymond Bike Path	PK-00048	30,000	315,000				345,000
PK-00081 Parks & Rec Facilities Paving Project	PK-00081	642,172	,				642,172
R-000010 Olive Ave Widening-Gateway to Knox	R-000010	1,140,000	5,958,000				7,098,000
R-000031 Misc. Transportation Projects/Planning	R-000031	188,000	194,000	200,000	206,000	212,000	1,000,000
R-000032 UPPR Crossing - Street Approach	R-000032	80,000	80,000	80,000	80,000	80,000	400,000
R-000037 Raymond Rd Shoulder-n/o Cleveland	R-000037	274,500	00,000	00,000	00,000	00,000	274,500
R-000041 Concrete Projects - Share Program	R-000041	20,000	20,000	20,000	20,000	20,000	100,000
R-000041 Contacts 1 Tojects 2 Charlet 1 Tojecth 1 R-000046 Lake St Widening-Fourth to Cleveland	R-000047	20,000	400,000	400,000	7,200,000	20,000	8,000,000
R-000050 Pine St Reconstr-Howard to Fourth St	R-000050		50,000	540,000	.,,,,,,,,		590,000
R-000054 Cleveland Ave Widen-Schnoor to SR99	R-000054		360,000	0.0,000	4,000,000		4,360,000
R-000057 Lake-Fourth-Central Intersection	R-000057	1,043,500	300,000		.,500,000		1,043,500
R-000058 Schnoor Ave Sidewalk-Sunset to River	R-000058	527,600					527,600
R-000060 Storey Rd Shoulder Paving	R-000060	438,300					438,300
R-000064 ADA Walkability Sidewalks Program	R-000064	80,000	80,000	80,000	80,000	80,000	400,000
33333 Fribri Hamabing Statement Togram		00,000	33,000	55,000	55,550	55,000	700,000

Department	Project #	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
R-000067 Pecan Ave Shoulder Paving	R-000067	535,100					535,100
R-000079 RMRA Seals/Overlays 2021-22	R-000079	2,260,000					2,260,000
R-000080 RMRA Seals/Overlays 2022-23	R-000080	2,050,000					2,050,000
R-000081 2022-23 City Streets 3R & ADA Project	R-000081	1,387,000					1,387,000
R-000082 Almond Ave Extension - Pine to Stadium	R-000082	605,000	200,000	6,100,000			6,905,000
R-000087 Almond/Pine/Stadium Traffic Study	R-000087	83,950					83,950
R-000093 Washington School Sidewalks CMAQ	R-000093	678,000					678,000
R-000094 Sidewalk Improvements Var Locations	R-000094	3,375,000					3,375,000
R-000096 Caltrans Downtown Madera CAPM Project	R-000096	1,000,000	2,000,000				3,000,000
R-000097 CLINTON AVE SEWER & WATER IMPROVEMENTS	R-000097	985,000					985,000
R-000098 - RMRA Seals/Overlays 2023-24	R-000098	1,595,479					1,595,479
R-000099 - FY24 STREET REHAB AND RECON PROJECT	R-000099	2,400,000					2,400,000
R-000100 Clinton Street Ped Facilities	R-000100	30,000	170,000				200,000
R-000101 D Street and Clark Street Ped Facilities	R-000101	35,000		195,000			230,000
R-000102 Howard & Granada Ped Facilities	R-000102	39,000	221,000				260,000
R-000103 - LOCAL ROADWAY SAFETY PLAN DEVELOPMENT	R-000103	423,150					423,150
R-000104 - RMRA SEALS/OVERLAYS 2024-25	R-000104	1,700,000					1,700,000
S-000012 Schnoor Ave Trunk Sewer Rehab	S-000012	1,150,000					1,150,000
S-000995 Road 28 Sewer Loan Repayment	S-000995	4,000	4,000	4,000	4,000	4,000	20,000
S-000996 Southeast Quad Sewer Improvement	S-000996					455,000	455,000
S-000997 Northeast Quad Sewer Improvement	S-000997					208,602	208,602
S-000998 Northwest Quad Sewer Improvement	S-000998					352,000	352,000
SD-00017 G St Storm Drain Improvements	SD-00017		118,410	51,590	1,361,500		1,531,500
SD-00018 Sunset Avenue Pipeline	SD-00018	287,500			3,162,800		3,450,300
SD-00019 Lake Street Pipeline Clark to Wessmith	SD-00019	40,000	210,000				250,000
SD-00020 Lake St Pipeline 80' n/o Kennedy to Clark	SD-00020	30,000	150,000				180,000
SD-00021 HOWARD ROAD STORM DRAIN PIPE	SD-00021	670,000	140,000	7,119,250			7,929,250
SD-000997 NW Quad Storm Drain Improvement	SD-000997					7,400,000	7,400,000
SD-000998 SE Quad Storm Drain Improvements	SD-000998				17,500,000		17,500,000
SD-13-PX Retention Basin Land Acquisition	SD-13-PX	40,000	70,000	40,000	40,000		190,000
SD-14-P11 Granada Dr/Ave 12.5 Retention Basin	SD-14-P11		100,000				100,000
SD-15-P7 Ellis St/Krohn St Retention Basin	SD-15-P7	100,000					100,000
SS-00000 Engineering Support for Sewer Projects	SS-00000	25,000	25,000	25,000	25,000	25,000	125,000
SS-00006 Fairgrounds Liftstation-VFD	SS-00006	2,005,000					2,005,000
SS-00008 2018 Sewer Manhole Project	SS-00008	130,000					130,000
SS-00009 2018 Sewer Repairs	SS-00009	4,174,000					4,174,000
SS-00010 Airport Lift Station Pumps Replacement	SS-00010		170,000				170,000
SS-00011 Mainberry Sewer - Howard to Sunset	SS-00011	105,000	640,000				745,000
SS-00012 Doubletree Sewer - Westberry to Liberty	SS-00012	175,000					175,000
SS-00013 Pecan Ave Parallel Sewer Main	SS-00013		2,046,700				2,046,700
SS-00014 Avenue 13 Sewer Trunk Main Rehabilitation	SS-00014	14,420,000				7,150,000	21,570,000
SS-00015 SEWER LIFT STATION R&R	SS-00015	200,000					200,000
S-STDY-1 Sewer System Assess/Rehab Phase 2	S-STDY-1	140,563					140,563
S-STDY-2 Sewer Asset Mgmt Software	S-STDY-2	75,000					75,000
S-VI-002 Sewer Main Video Inspection Phase 2	S-VI-002	695,000	150,000	150,000	150,000	150,000	1,295,000
TS-00023 HOPYQ Intersection Traffic Signals	TS-00023	297,000					297,000
TS-00024 Cleveland/Granada Dr Traffic Signal	TS-00024	549,000					549,000
TS-00030 Miscellaneous Traffic Safety Items	TS-00030	20,000	20,000	20,000	20,000	20,000	100,000
TS-00032 D St/South St Traffic Signal	TS-00032	613,250					613,250
TS-00034 Granada Dr Pedestrian Improvements	TS-00034	304,240					304,240
TS-00035 LAKE & SHERWOOD TRAFFIC SIGNAL	TS-00035	750,000					750,000
W-000000 Engineering Support for Water Projects	W-000000	25,000	25,000	25,000	25,000	25,000	125,000
W-000004 Water Main Upgrades - Locations 13-23	W-000004	2,415,000					2,415,000
W-000006 H St-Water Main Upgrades	W-000006	50,000	650,000				700,000
W-000008 10th St-Water Main Upgrades	W-000008	50,000	1,600,000				1,650,000

0009 0026 0031 0032 0033 0038 0039 0040 0041 0043 N-001 N-003 SW-45 TDY-2 TDY-3 0001	460,000 60,000 214,796 3,000,000 604,000 165,000 2,130,000 2,420,000 2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	660,000 1,040,000 1,810,000 2,600,000 188,000 25,280,000 57,553,415	1,040,000	575,000 35,202,300	33,554,602	460,000 720,000 214,796 3,000,000 3,259,000 1,975,000 2,130,000 2,420,000 2,770,000 2,770,000 276,000 276,000 27,830,000 27,830,000 27,830,000 100,000 134,340
00031 00032 00033 00038 00039 00040 00041 00043 N-001 N-003 SW-45 FDY-2 FDY-2 FDY-3 00001	214,796 3,000,000 604,000 165,000 2,130,000 2,420,000 255,000 5,703,000 2,770,000 120,000 48,000 296,000 150,000 77,334,095	1,040,000 1,810,000 2,600,000 188,000 25,280,000			33,554,602	214,796 3,000,000 3,259,000 1,975,000 2,130,000 2,420,000 255,000 2,770,000 2,720,000 276,000 276,000 27,830,000 27,830,000 27,830,000 100,000 100,000
00032 00038 00039 00040 00041 00043 N-001 N-003 SW-45 TDY-2 TDY-3 00001 00004 00005 00006	3,000,000 604,000 165,000 2,130,000 2,420,000 255,000 5,703,000 2,770,000 120,000 296,000 150,000 2,550,000 77,334,095	1,810,000 2,600,000 188,000 25,280,000			33,554,602	3,000,000 3,259,000 1,975,000 2,130,000 2,420,000 255,000 2,770,000 2,720,000 276,000 27,830,000 27,830,000 27,830,000 100,000 100,000
00033 00038 00039 00040 00041 00043 N-001 N-003 SW-45 TDY-2 TDY-3 00001	604,000 165,000 2,130,000 2,420,000 255,000 5,703,000 2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	1,810,000 2,600,000 188,000 25,280,000			33,554,602	3,259,000 1,975,000 2,130,000 2,420,000 255,000 5,703,000 2,770,000 276,000 296,000 150,000 27,830,000 220,568,252
00038 00039 00040 00041 00043 N-001 N-003 SW-45 TDY-2 TDY-3 00001 00004 00005 00006	165,000 2,130,000 2,130,000 2,420,000 255,000 5,703,000 2,770,000 120,000 88,000 296,000 150,000 77,334,095	1,810,000 2,600,000 188,000 25,280,000			33,554,602	1,975,000 2,130,000 2,420,000 255,000 5,703,000 2,770,000 276,000 296,000 150,000 27,830,000 220,568,252
00039 0040 0041 0043 N-001 N-003 SW-45 TDY-2 TDY-3 0001 0004 0005 0006	2,130,000 2,420,000 255,000 5,703,000 2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	2,600,000 188,000 25,280,000	16,923,840	35,202,300	33,554,602	2,130,000 2,420,000 255,000 5,703,000 2,770,000 2,720,000 296,000 150,000 27,830,000 220,568,252
0040 0041 0043 N-001 N-003 SW-45 TDY-2 TDY-3 0001	2,420,000 255,000 5,703,000 2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	188,000 25,280,000	16,923,840	35,202,300	33,554,602	2,420,000 255,000 5,703,000 2,770,000 276,000 296,000 150,000 27,830,000 220,568,252
0041 10043 N-001 N-003 SW-45 TDY-2 TDY-3 00001	255,000 5,703,000 2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	188,000 25,280,000	16,923,840	35,202,300	33,554,602	255,000 5,703,000 2,770,000 2,720,000 276,000 296,000 150,000 27,830,000 220,568,252
00043 N-001 N-003 SW-45 FDY-2 FDY-3 00001	5,703,000 2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	188,000 25,280,000	16,923,840	35,202,300	33,554,602	5,703,000 2,770,000 2,720,000 276,000 296,000 150,000 27,830,000 220,568,252
N-001 N-003 SW-45 TDY-2 TDY-3 00001	2,770,000 120,000 88,000 296,000 150,000 2,550,000 77,334,095	188,000 25,280,000	16,923,840	35,202,300	33,554,602	2,770,000 2,720,000 276,000 296,000 150,000 27,830,000 220,568,252
N-003 SW-45 TDY-2 TDY-3 00001 00004 00005 00006	120,000 88,000 296,000 150,000 2,550,000 77,334,095	188,000 25,280,000	16,923,840	35,202,300	33,554,602	2,720,000 276,000 296,000 150,000 27,830,000 220,568,252 100,000 100,000
SW-45 FDY-2 FDY-3 0001 0004 0005 0006	88,000 296,000 150,000 2,550,000 77,334,095 100,000 100,000 134,340	188,000 25,280,000	16,923,840	35,202,300	33,554,602	276,000 296,000 150,000 27,830,000 220,568,252 100,000 100,000
TDY-2 TDY-3 00001 00004 00005 00006	296,000 150,000 2,550,000 77,334,095 100,000 100,000 134,340	25,280,000	16,923,840	35,202,300	33,554,602	296,000 150,000 27,830,000 220,568,252 100,000 100,000
TDY-3 00001 00004 00005 00006	150,000 2,550,000 77,334,095 100,000 100,000 134,340		16,923,840	35,202,300	33,554,602	150,000 27,830,000 220,568,252 100,000 100,000
0001 0004 0005 0006	2,550,000 77,334,095 100,000 100,000 134,340		16,923,840	35,202,300	33,554,602	27,830,000 220,568,252 100,000 100,000
0004 0005 0006	77,334,095 100,000 100,000 134,340		16,923,840	35,202,300	33,554,602	220,568,252 100,000 100,000
0005 0006	100,000 100,000 134,340	57,553,415	16,923,840	35,202,300	33,554,602	100,000
0005 0006	100,000 134,340					100,000
0005 0006	100,000 134,340					100,000
0006	100,000 134,340					100,000
						134,340
	334,340					
						334,340
0001	100,000	40,000	50,000	50,000	100,000	340,000
0013	150,000		1,700,000			1,850,000
0056		45,000	339,000			384,000
0058		40,000	156,000			196,000
0064		,	200,000			200,000
0067	1,917,254		,			1,917,254
0068				300,000		300,000
0069				300,000		300,000
0070		725,000		,		725,000
	1,663,750	,,,,,,				1,663,750
						50,000
	,	100.000				100,000
		100,000				100,000
0079	70,000					70,000
	3,951,004	1,050,000	2,445,000	650,000	100,000	8,196,004
RANS	2,781,975	2,970,000	3,070,000	3,170,000	3,170,000	15,161,975
0001	80,000	80,000	80,000	80,000	80,000	400,000
0029	390,000					390,000
0034	134,030					134,030
0036	80,000	990,000				1,070,000
	481,000	175,000				656,000
		,				95,000
	1 - 2	1,266,000				1,266,000
	1,198.000	,,				1,198,000
	,,	777 000				777,000
	0069 0070 0071 0073 0074 0078 0079 RANS 00001 00029 00034 00036 00042 00044 FP23-01 FP23-02	0070 0071 0073 0073 50,000 0074 0079 70,000 3,951,004 RANS 2,781,975 0001 80,000 00029 390,000 10034 134,030 10036 80,000 10042 481,000 10044 95,000 17P23-01 17P23-02 1,198,000	0070 725,000 0071 1,663,750 0073 50,000 0074 100,000 0079 70,000 RANS 2,781,975 2,970,000 00001 80,000 80,000 00029 390,000 00034 134,030 00036 80,000 990,000 00042 481,000 175,000 00044 95,000 00044 95,000 00047 00044 95,000 00047 00044 1,198,000	0070 725,000 0071 1,663,750 0073 50,000 0074 100,000 0079 70,000 RANS 2,781,975 2,970,000 3,070,000 00001 80,000 80,000 80,000 00029 390,000 00034 134,030 00036 80,000 990,000 00042 481,000 175,000 00044 95,000 00044 95,000 0079 1,266,000 0079 1,266,000	0070 0071 1,663,750 0073 50,000 0074 0078 100,000 0079 70,000 70,000	0070

Department	Project #	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
WWTP23-04 - WWTP PERIMETER FENCING	WWTP23-04	348,000					348,000
WWTP23-05 - WWTP WASTE GAS FLARE UNIT (DIGESTOR)	WWTP23-05	115,000	548,000				663,000
WWTP24-01 - 2024 Improvement Project	WWTP24-01	8,460,000					8,460,000
Public Works Tota	al	14,163,005	6,806,000	3,150,000	3,250,000	3,250,000	30,619,005
RDA Successor Agency							
RDA-16-01 Adell St Utility Project	RDA-16-01	50,000	1,735,000				1,785,000
RDA-16-07 Adelaide Subdivision	RDA-16-07			1,598,478			1,598,478
RDA-17-02 Yosemite Lot Development	RDA-17-02		550,970				550,970
RDA-18-02 Adell St Interconnect, Kennedy & Adell	RDA-18-02		265,000				265,000
RDA Successor Agency Tota	al	50,000	2,550,970	1,598,478			4,199,448
Transit Program							
TRANS-01 Madera Transit Center	Trans-01	85,526					85,526
Trans-10 AHSC Transit Developments	Trans-10	642,928					642,928
TRANS-11 Transit Center Charging Station Project	TRANS-11	67,118	599,667				666,785
TRANS-12 BUS SHELTER RELOCATION	TRANS-12	400,000					400,000
Transit Program Tota	al	1,195,572	599,667				1,795,239
GRAND TOTA	L	97,278,016	68,890,052	24,117,318	46,402,300	37,404,602	274,092,288



'24/'25 thru '28/'29

City of Madera, California

Department Airport

Contact Public Works

Project # AIR-0001

Type Improvement Useful Life 25 years

 ${\tt Project\ Name} \quad AIR\text{-}0001\text{ - }T\text{-}Hangar\ Development\ Phase\ 1}$

Category Airport

Phase: FUTURE Activity Type Airport

Status Active

Project Manager: PUBLIC WORKS

Total Project Cost: \$1,071,000

Description

Construct pavement and infrastructure appurtenances to support new Tee hangars.

Collector Taxiway (35' x 355') Tee Hangar Taxiway (25' x 1,015')

(FORMERLY CITY PROJECT AIP-0028)

Justification

Construction of additional taxiway and apron to facilitate the development of additional Tee hangars to accommodate additional aircraft at the airport.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Construction-Contract				0		0	1,071,000
Total				0		0	Total
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Airport Fund Balance: 20503510-7030				0		0	1,071,000
Caltrans Aeronautic Grant: 20503510-4419				0		0	Total
FAA Grant: 20503270 Airport Operations Funds				0		0	
Total				0		0	

'24/'25 thru '28/'29

City of Madera, California

AIR-0002

Department Airport

Contact Public Works

Type Improvement

Useful Life 25 years

Category Airport

Phase: FUTURE

Status Active

Total Project Cost: \$1,428,000

Description

Project #

Project Name

Construct pavement and infrastructure appurtances to support new Tee hangars.

AIR-0002 - Tee Hangar Development Const-II

Collector Taxiway (35' x 845')

Tee Hangar Taxiway (25' x 1300')

Project Manager: PUBLIC WORKS

(FORMERLY CITY PROJECT AIP-0029)

Justification

Construction of additional taxiway and apron to facilitate the development of additional Tee hangars to accommodate additional aircraft.

Activity Type Airport

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
0	Construction-Contract		0	0	0	0		0	1,428,000
Total		Total	0	0	0	0		0	Total

Future

1,428,000

Total

'24/'25 thru '28/'29

City of Madera, California

Project # AIR-0003

Project Name AIR-0003 - Commercial Hangar Develp Extend-III

Activity Type Airport

Phase: FUTURE
Project Manager: PUBLIC WORKS

Status Active

Useful Life 25 years

Category Airport

Department Airport

Contact Public Works

Type Improvement

Total Project Cost: \$2,137,000

Description

Construct pavement and infrastructure appurtenances to support future commercial hangars (201,000 sq.ft.) (FORMERLY CITY PROJECT AIP-0034)

Justification

Construction of additional taxiway and apron to facilitate the development of additional commercial hangars to accommodate additional aircraft and Fixed Based Operators at the airport.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Design-Consultant Engineering				0		0	2,137,000
Construction-Contract				0		0	Total
Construction Management- Staff				0		0	Total
Total				0		0	
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Airport Fund Balance: 20503510-7030				0		0	2,137,000
Caltrans Aeronautic Grant: 20503510-4419				0		0	Total
FAA Grant: 20503270 Airport Operations Funds				0		0	_
Total				0		0	-

'24/'25 thru '28/'29

City of Madera, California

AIR-0004

Project Name AIR-0004 - Runway 12-30 Mill & Fill

Phase: FUTURE Activity Type Airport

Project Manager: PUBLIC WORKS

Type Maintenance
Useful Life 25 years

Contact Public Works

Category Airport

Department Airport

Status Active

Total Project Cost: \$6,013,000

Description

Project #

Rehabilitate existing pavement on runway 12-30 (75'x5,545')

(FORMERLY CITY PROJECT AIP-0040)

Justification

The pavement has deteriorated to a point that it needs to be repaired. A mill and fill operation will extend its useful life.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering		330,000				330,000
Construction-Contract				4,830,550		4,830,550
Construction Management- Staff				852,450		852,450
Total		330,000		5,683,000		6,013,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Airport Fund Balance: 20503510-7030		18,150		312,565		330,715
Caltrans Aeronautic Grant: 20503510-4419		14,850		255,735		270,585
FAA Grant: 20503270 Airport Operations Funds		297,000		5,114,700		5,411,700
Total		330,000		5,683,000		6,013,000

'24/'25 thru '28/'29

City of Madera, California

Department Airport

Contact Public Works

AIR-0005

Type Maintenance Useful Life

Project Name AIR-0005 - Taxiway Mill & Fill

Category Airport

Phase: FUTURE

Status Active

Project Manager: PUBLIC WORKS

Total Project Cost: \$1,617,000

Description

Project #

Taxiways P, A, B, C (North), D and E (50' x 4,500') - Mill and Fil

(FORMERLY CITY PROJECT AIP-0042)

Justification

The pavement has deteriorated to a point that it needs to be repaired. A mill and fill operation will extend its useful life.

Activity Type Airport

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction Management- Staff				1,617,000		1,617,000
Total				1,617,000		1,617,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Airport Fund Balance: 20503510-7030				88,935		88,935
Caltrans Aeronautic Grant: 20503510-4419				72,765		72,765
FAA Grant: 20503270 Airport Operations Funds				1,455,300		1,455,300
Total				1,617,000		1,617,000

'24/'25 thru '28/'29

City of Madera, California

Department Airport

Contact Public Works

Project # AIR-0006

Type Administrative Useful Life

Project Name AIR-0006 - Airport Layout Plan & GIS Survey

Category Airport

Phase: DESIGN

Activity Type Airport

Status Active

Project Manager: PUBLIC WORKS

Total Project Cost: \$250,000

Description

Airport Layout Plan Narrative including ALP Updated Drawings

(FORMERLY CITY PROJECT AIP-0043)

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Staff	250,000					250,000
Total	250,000					250,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Airport Fund Balance: 20503510-7030	13,750					13,750
Caltrans Aeronautic Grant: 20503510-4419	11,250					11,250
FAA Grant: 20503270 Airport Operations Funds	225,000					225,000
Total	250,000					250,000

'24/'25 thru '28/'29

City of Madera, California

Project # AIR-0007

Project Name AIR-0007 Pavement Maintenance Management Plan

Activity Type Airport

Phase: FUTURE
Project Manager: Public Works Director

Status Active

Department Airport

Useful Life 10 years

Category Airport

Total Project Cost: \$100,000

Contact Public Works

Type Maintenance

Description

Update the Pavement Maintenance Management Plan. A PMMP is a set of procedures for collecting, analyzing, maintaining, and reporting pavement data with the goal of finding optimum strategies for maintaining pavement in a safe and serviceable condition for the least cost over time.

Justification

Having a PMMP is an FAA-recommended best practice to maximize the lifespan of asphalt surfaces (runways, taxiways, and aprons) using the most cost-effective methods and keeping overall costs to a minimum. A well-maintained asphalt surface, over time, costs one-fourth the cost of failing to maintain the surface with the subsequent need for complete overhaul of that surface.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Design-Consultant Eng	ineering				0		0	100,000
	Total				0		0	Total
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Airport Fund Balance:					0		0	100,000
20503510-7030								Total
	Total				0		0	



'24/'25 thru '28/'29

City of Madera, California

Project # CD-00001

Project Name CD-00001 City Hall Relocation & Expansion

Useful Life

Contact

Category Public Facility

Type Improvement

Department Community Development

Keith Helmuth

Phase:

Activity Type Building/Facility

Project Manager: Keith Helmuth

Status Active

Total Project Cost: \$20,910,000

Description

Relocation and expansion of City Hall to accommodate medium-to long term projected growth.

5.4 Acres of Land for Buildings and Parking

53,000 Square Feet of Building Area

Fixtures, Furniture & Equipment

The relocation and expansion of City Hall will occur in conjunction with community growth as demands for service exceed the capacity of existing facilities.

Justification

Additional City Hall space is required to accommodate medium to long-term projected growth.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
Land Acquisition/Right of Way					500,000	500,000	20,410,000
Total					500,000	500,000	Total
							•
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
DIF:4092 General					500,000	500,000	20,410,000
Government Impact Fee							Total
Total					500,000	500,000	ī



'24/'25 thru '28/'29

City of Madera, California

ALY-0004 Project #

ALY-0004 ALLEY PAVING 2024 - NORTHWEST Project Name

Type Improvement Useful Life 25 years Category Alleys

Contact TBD

Department Engineering

Phase:

Activity Type

Project Manager:

Status Active Total Project Cost: \$725,000

Description

ALLEY PAVING AT VARIOUS LOCATIONS ON THE NORTHWEST SIDE OF THE CITY

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		614,000				614,000
Design	111,000					111,000
Total	111,000	614,000				725,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CMAQ - Streets: 41705070	98,000	542,000				640,000
Measure T - Environmental Enhancement: 41570000	13,000	72,000				85,000
Total	111.000	614.000				725,000

ALY-0005

'24/'25 thru '28/'29

City of Madera, California

Project #

Project Name ALY-0005 - ALLEY PAVING 2024 - SOUTHWEST

Useful Life 25 years
Category Alleys

Department Engineering

Type Improvement

Contact TBD

Phase: Activity Type

Project Manager: Status Active

Description Total Project Cost: \$725,000

ALLEY PAVING AT VARIOUS LOCATIONS ON THE SOUTHWEST SIDE OF THE CITY

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		614,000				614,000
Design	111,000					111,000
Total	111,000	614,000				725,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CMAQ - Streets: 41705070	98,000	542,000				640,000
Measure T - Environmental Enhancement: 41570000	13,000	72,000				85,000
Total	111,000	614,000				725,000

'24/'25 thru '28/'29

City of Madera, California

,

Project # ALY-0006

Project Name ALY-0006 - ALLEY PAVING 2024 - NORTHEAST

Contact TBD

Type Improvement
Useful Life 25 years

Department Engineering

Category Alleys

Phase: Activity Type

Project Manager: Status Active
Total Project Cost: \$940,000

Description

ALLEY PAVING AT VARIOUS LOCATIONS ON THE NORTHEAST SIDE OF THE CITY

ALLET TAVING AT VARIOUS EXCATIONS ON THE NORTHEAST SIDE OF THE CITY

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		800,000				800,000
Design	140,000					140,000
Total	140,000	800,000				940,000
E a l'ac Conserve	124/125	125/126	126/127	127/129	120/120	Trace 1
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CMAQ - Streets: 41705070	123,000	707,000				830,000
Measure T - Environmental Enhancement: 41570000	17,000	93,000				110,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Steve Bettencourt

Type Improvement
Useful Life 25 years

Category Bridges

Project # B-000002

 ${\scriptsize {\tt Project\ Name}} \quad B\hbox{-}000002\ Westberry\ Bridge\ Construction}$

Phase: FUTURE Activity Type Transportation

Project Manager: Steve Bettencourt Status Active

Total Project Cost: \$17,627,050

Description

Construct Westberry Bridge over the Fresno River. Scheduling construction of bridge is contingent upon anticipated funding being available.

Justification

Efficient circulation and maintenance of acceptable levels of service at various local intersections dictate the need for this bride with the next 5 to 10 years

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
882,050	Planning/Design		145,000					145,000
Total	Construction-Contract						16,600,000	16,600,000
		Total	145,000				16,600,000	16,745,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
882,050	DIF:4093 Transportation Impact Fee	l	145,000					145,000
Total	UNDETERMINED						16,600,000	16,600,000
		Total	145,000				16,600,000	16,745,000

'24/'25 thru '28/'29

City of Madera, California

Project # B-00004

Project Name B-000004 BPMP Rehab/Repair of 3 Bridges

Activity Type Transportation

Phase: DESIGN
Project Manager: MOHAMED CADER

Status Active

Department Engineering

Useful Life 25 years

Category Bridges

Contact Mohamed Cader

Type Improvement

Total Project Cost: \$459,732

Description

Rehabilitation on Fresno River bridges at Cleveland Avenue, Gateway Drive and Cleveland Avenue (Tozer Bridge)

Justification

Deficiency on City bridges based from the bridge inspection report performed by Caltrans need to be scheduled for repair. The City prepares a list of deficient bridges and submits it to Caltrans for funding the repair work.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
63,732	Design-Consultant Engineering	134,000					134,000
Total	Construction-Contract	232,000					232,000
Total	Construction Management- Staff	30,000					30,000
	Total	396,000					396,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
63,732	BPMP: 41705730	350,539					350,539
Total	LTF - Streets: 42005330	45,461					45,461
-	Total	396,000					396,000

'24/'25 thru '28/'29

City of Madera, California

Phase: DESIGN

Department Engineering

Contact Steve Bettencourt

Type Unassigned

Project # B-000005

Project Name B-000005 Granada Pedestrian Bridge

Useful Life

orur Enc

Category Bike/Ped

Project Manager: Steve Bettencourt

Status Active
Total Project Cost: \$2,500,000

Description

Construct a pedestrian bridge across the Fresno River upstream of Granada Avenue, north of Riverside Drive across the Fresno River. The bridge will connect existing and planned portions of the Fresno River Trail system.

Activity Type Transportation

Justification

Prior
230,000
Total

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	50,000					50,000
Construction-Contract		1,823,000				1,823,000
Right of Way Costs	80,000					80,000
Environmental	35,000					35,000
Design-Staff	15,000					15,000
CMCINSP		267,000				267,000
	•	•		•		

Total 180,000 2,090,000 2,270,000

Prior
230,000
Total

Total	180,000	2,090,000				2,270,000
RSTP Federal Exchange: 41315320		251,000				251,000
LTF - Streets: 42005330	22,000					22,000
CMAQ - Streets: 41705070	158,000	1,839,000				1,997,000
Funding Sources	124/125	125/126	26/27	727/728	128/129	Total

'24/'25 thru '28/'29

City of Madera, California

B-00006 Project #

B-000006 CLARK STREET BRIDGE Project Name

> Phase: DESIGN Activity Type Transportation

Project Manager: MOHAMED CADER

Total Project Cost: \$675,000

Department Engineering

Useful Life 50 years

Category Bridges

Status Active

Contact Mohamed Cader Type Improvement

Description

Replace 2-lane timber bridge with 2-lane bridge

Justification

Due to the age and width of the bridge, replacement is necessary to meet current standards.

Caltrans has recently determined that the load rating must be reduced as a result of its current conditions, with construction likely occuring in 23/24

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
8,000	Design-Consultant Engineering	76,000					76,000
Total	Construction-Contract		583,000				583,000
10001	Design-Staff	8,000					8,000
	Total	84,000	583,000				667,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
8,000	Highway Bridge Program (HBP): 41705735	74,365	496,653				571,018
Total	LTF - Streets: 42005330	9,635	86,347				95,982
	Total	84,000	583,000				667,000

'24/'25 thru '28/'29

City of Madera, California

Project # CD-00003

Project Name CD-00003 - ENGINEERING DIVISION SIGN REHAB

Useful Life 25 years

Category Public Facility

Department Engineering

Contact Nicole Say

Type Improvement

Phase: DESIGN Activity Type Building/Facility

Project Manager: Nicole Say

Status Active

Total Project Cost: \$30,644

Description

DESIGN AND CONSTRUCTION OF NEW SIGN IN FRONT OF THE ENGINEERING DIVISION OFFICE AT YOSEMITE AND A STREET

Justification

THE CURRENT SIGN IS FOR THE PREVIOUSLY MADERA DEVEVELOPMENT AGENCY, THIS PROJECT IS TO CHANGE THE SIGN TO SOMETHING MORE CURRENT AND WILL FIT THE IMPROVEMENTS BEING MADE ALONG YOSEMITE AVENUE BY CALTRANS, THUS IMPROVING THE AESTHETICS AND SENSE OF PLACEMAKING IN THE DOWNTOWN AREA

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		19,644					19,644
Design-Staff		2,500					2,500
CMCINSP		1,000					1,000
Construction - Demolit	tion	5,000					5,000
Design		2,500					2,500
	Total	30,644					30,644
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
General Fund		30,644					30,644
	Total	30,644					30,644

'24/'25 thru '28/'29

City of Madera, California

Project # DEVREMCUR

Project Name CURRENT DEVELOPER REIMBURSEMENTS

Useful Life N/A
Category Reimbursements

Department Engineering

Contact Haley Christensen

Type Unassigned

Phase: ONGOING Activity Type Administrative

Project Manager: Haley Christensen Status Active

Total Project Cost: \$2,162,020

Description

THIS IS NOT AN ACTUAL PROJECT, THIS IS ONLY TO KEEP TRACK OF CURRENT REIMBURSEMENTS DUE TO DEVELOPERS UPON COMPLETION OF WORK AS PER DEVELOPMENT AGREEMENTS. CURRENT REIMBURSEMENTS ARE DESCRIBED AS THOSE THAT HAVE BEEN REQUESTED BY THE DEVELOPER AND WILL EITHER BE PAID IN FULL OR PLACED IN A QUEUE ON A FIRST COME, FIRST SERVED BASIS FOR REIMBURSEMENT SHOULD DIF FUNDS NOT BE IMMEDIATELY AVAILBLE FOR REIMBURSEMENT.

Justification

THE CITY WILL ENTER INTO REIMBURSEMENT AGREEMENTS WITH DEVELOPERS TO COMPLETE CERTAIN IMPROVEMENTS AS PART OF CONSTRUCTION OF THEIR PROJECT, A CERTAIN PORTION OF WHICH CAN BE REIMBURSED THROUGH THE PAYMENT OF DEVELOPMENT IMPACT FEES, SUBJECT TO AN EXECUTED DEVLOPMENT REIMBURSEMENT AGREEMENT.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,943,802	Developer Reimbursement	218,218					218,218
Total	Total	218,218					218,218
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,943,801	DIF:4107 Storm Drain SW Quadrant Impact Fee	218,219					218,219
Total	Total	218,219					218,219

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Haley Christensen

Type Reimbursement

Useful Life N/A

Total Project Cost: \$3,867,009

Category Reimbursements

Project # DEVREMFUTURE

Project Name FUTURE DEVELOPER REIMBURSEMENTS

Phase: N/A Activity Type Administrative

Project Manager: Haley Christensen

Status Active

Description

THIS IS NOT AN ACTUAL PROJECT, THIS IS ONLY TO KEEP TRACK OF FUTURE REIMBURSEMENTS DUE TO DEVELOPERS UPON COMPLETION OF WORK AS PER DEVELOPMENT AGREEMENTS

Justification

THE CITY WILL ENTER INTO REIMBURSEMENT AGREEMENTS WITH DEVELOPERS TO COMPLETE CERTAIN IMPROVEMENTS AS PART OF CONSTRUCTION OF THEIR PROJECT, A CERTAIN PORTION OF WHICH CAN BE REIMBURSED THROUGH THE PAYMENT OF DEVELOPMENT IMPACT FEES, SUBJECT TO AN EXECUTED DEVLOPMENT REIMBURSEMENT AGREEMENT.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Developer Reimbursement - Future		3,867,009				3,867,009
Total		3,867,009				3,867,009
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4081 Water Pipes Impact Fee		1,043,413				1,043,413
DIF:4095 Median Island Impact Fee		44,190				44,190
DIF:4096 Arterial/Collector St. Impact Fee		390,490				390,490
DIF:4101 Sewer NE Quadrant Impact Fee		1,725,018				1,725,018
DIF:4105 Storm Drain NW Quadrant Impact Fee		205,590				205,590
DIF:4108 Storm Drain SE Quadrant Impact Fee		258,308				258,308
Water Utility Fund: 20303830		200,000				200,000
Total		3,867,009				3,867,009

'24/'25 thru '28/'29

City of Madera, California

ency of Madera, Camorin

Project # ENG A

Project Name ENG A Federal/State-Local Match

Activity Type Administrative

Phase:
Project Manager: Ellen Bitter

Useful Life

Category Designated for Funding

Status Active
Total Project Cost: \$700,000

Department Engineering

Contact Ellen Bitter

Type Administrative

Description

Matching Funds for various federal and state grants. This item is not typically seen as a project. It is set up as a project so that it will show up on the sources and uses of funds report.

THIS IS ONLY FOR THE PURPOSE OF DESIGNATING FUNDS, THERE ARE NO PROJECTS ASSOCIATED WITH THIS

Justification

Required to receive federal funds.

Prior	Expenditures	'24	1/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
300,000	Construction-Contract	8	30,000	80,000	80,000	80,000	80,000	400,000
Total	To	otal 8	30,000	80,000	80,000	80,000	80,000	400,000
Prior	Funding Sources	'24	1/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
300,000	LTF - Streets: 42005330	8	30,000	80,000	80,000	80,000	80,000	400,000
Total	To	otal8	80,000	80,000	80,000	80,000	80,000	400,000

'24/'25 thru '28/'29

City of Madera, California

ENG F Project #

ENG F CIP Engineering Project Name

Useful Life

Type Administrative

Department Engineering

Contact Nicole Say

Total Project Cost: \$4,295,160

Category Designated for Funding

Phase: Activity Type Transportation Planning

Status Active Project Manager: Nicole Say

Description

Staff time associated with CIP projects to be charged against various projects. This item is not typically seen as a project. It is set up as a project so that it will show up on the sources and uses of funds report.

THIS IS ONLY FOR THE PURPOSE OF DESIGNATING FUNDS, THERE ARE NO PROJECTS ASSOCIATED WITH THIS

Justification

Staff work to deliver CIP projects

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,140,360	Design-Staff		598,800	611,000	629,000	648,000	668,000	3,154,800
Total	7	Γotal	598,800	611,000	629,000	648,000	668,000	3,154,800
		_						_
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,140,360	LTF - Streets: 42005330		598,800	611,000	629,000	648,000	668,000	3,154,800
Total	7	Γotal _	598,800	611,000	629,000	648,000	668,000	3,154,800

'24/'25 thru '28/'29

City of Madera, California

Project # ENG S

Project Name ENG S LTF FAIR SHARE AVE 17 vicinity SR99 Useful Life

Department Engineering

Contact Keith Helmuth Type Reimbursement

Category Street Construction

Phase: FUTURE Activity Type Transportation

Status Active Project Manager: Keith Helmuth Total Project Cost: \$524,296

Description

NOT A REGULAR PROJECT, DO NOT INCLUDE IN ANNUAL CIP PRINTS

UNEXPENDED LTF FUNDS FROM LOVES TRAVEL CENTER SETTLEMENT, AT THIS TIME ARE SUPPOSED TO FUND THE FOLLOWING:

- A. Avenue 17 at SR 99 SB Off Ramp (Traffic Signal) \$37,440
- B. Avenue 17 at SR 99 NB Ramps (Traffic Signal \$133,448
- C. Ave 17 at Walden Drive (Traffic Signal) \$5,877
- D. Sharon Blvd at Driveway #3 (Traffic Signal) \$151,796
- E. Ave 17 at Yeager Dr. (Traffic Signal) \$55,00
- F. Ave 17 Westbound \$1,127
- G. SR 99 SB Loop On-Ramp \$16,749
- H. SR 99 NB Off-Ramp \$18,261
- I. SR 99 NB On-Ramp \$95,989
- J. SR 99 SB Off-Ramp \$58,109

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Other			524,296				524,296
	Total		524,296				524,296
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
LTF - Streets: 4200533	30		524,296				524,296
	Total		524,296				524,296

ENG-000C

'24/'25 thru '28/'29

City of Madera, California

Project Name ENG-000C Traffic Warrants

Activity Type Transportation Planning

Phase: DESIGN
Project Manager: Jonathan Gramajo

Status Active

Department Engineering

Contact Jonathan Gramajo

Type Administrative

Category Transportation Planning

Total Project Cost: \$174,320

Useful Life

Description

Project #

Traffic Signal and Intersection Studies. This item is not typically seen as a project. It is set up as a project so that it will show up on the sources and uses of funds report.

Justification

Required to justify funding and installation of traffic signals and various traffic/pedestrian safety projects.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
49,320	Design-Consultant Engineering	25,000	25,000	25,000	25,000	25,000	125,000
Total	Total	25,000	25,000	25,000	25,000	25,000	125,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
49,320	LTF - Streets: 42005330	25,000	25,000	25,000	25,000	25,000	125,000
Total	Total	25,000	25,000	25,000	25,000	25,000	125,000

'24/'25 thru '28/'29

City of Madera, California

Project # ENG-000G

Project Name ENG-000G Pavement Management Program (PMP)

Useful Life 25 years

Department Engineering

Category Transportation Planning

Contact Alexis Raymundo

Type Improvement

Phase: DESIGN Activity Type Transportation Planning

Project Manager: Alexis Raymundo Status Active
Total Project Cost: \$316,601

Description

Professional consultant to perform the pavement distress analysis of City streets and develop/update a Pavement Distress Survey of all Arterial, Collector, and Local Streets.

Justification

Develop a comprehensive database of information related to the pavement condition of City streets. This will include Arterial, Collector, and Local streets to store data and develop a fully functioning PMP database, incorporating historical and current data to assist in the road system for future years.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
146,601	Design-Consultant Engineering	65,000					65,000
Total	Design-Staff	5,000		100,000			105,000
	Total	70,000		100,000			170,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
146,601	LTF - Streets: 42005330	70,000		100,000			170,000
Total	Total	70,000		100,000			170,000

'24/'25 thru '28/'29

City of Madera, California

Project # Engineering

Project Name ENGINEERING No Project at This Time

Department Engineering
Contact Ellen Bitter

Useful Life

Category Designated for Funding

Type Administrative

Phase: Activity Type Transportation Planning

Project Manager: Ellen Bitter Status Active
Total Project Cost: \$0

Description

THIS IS ONLY FOR THE PURPOSE OF DESIGNATING FUNDS, THERE ARE NO PROJECTS ASSOCIATED WITH THIS

Justification

 Prior
 Funding Sources
 '24/'25
 '25/'26
 '26/'27
 '27/'28
 '28/'29
 Total

 Total
 H.R. 133 COVID-19 Relief Funds (CRRSAA)
 0
 0
 0
 0

 Total
 Total
 0
 0
 0
 0

'24/'25 thru '28/'29

City of Madera, California

Project # MUP-UDII

Project Name MUP-UDII Master Utility Plan Update, II

Phase: DESIGN Activity Type Administrative

Project Manager: Keith Helmuth

Useful Life 5 Years

Status Active
Total Project Cost: \$973,333

Category Study/Report

Department Engineering

Contact Keith Helmuth

Type Improvement

Description

Sanitary Sewer, Water and Storm Drain Master Plan Updates

Justification

Master utility plans should typically be updated every 5 years at a minimum to account for changes in assumed development patterns from previous updates.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Planning/Design	973,333					973,333
Total	973,333					973,333
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4081 Water Pipes Impact Fee	175,000					175,000
DIF:4082/4051 Water Wells Impact Fee	175,000					175,000
DIF:4083 Waste Water Treatment Plant Impact Fee	58,333					58,333
DIF:4099 Sewer Existing Area Impact Fee	43,000					43,000
DIF:4100 Sewer NW Quadrant Impact Fee	43,000					43,000
DIF:4101 Sewer NE Quadrant Impact Fee	43,000					43,000
DIF:4102 Sewer SW Quadrant Impact Fee	43,000					43,000
DIF:4103 Sewer SE Quadrant Impact Fee	43,000					43,000
DIF:4104 Drainage System Existing Area Impact Fee	70,000					70,000
DIF:4105 Storm Drain NW Quadrant Impact Fee	70,000					70,000
DIF:4106 Storm Drain NE Quadrant Impact Fee	70,000					70,000
DIF:4107 Storm Drain SW Quadrant Impact Fee	70,000					70,000
DIF:4108 Storm Drain SE Quadrant Impact Fee	70,000					70,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Keith Helmuth

Total 973,333 973,333

'24/'25 thru '28/'29

City of Madera, California

Project # PK-00048

Project Name PK-00048 Tulare/Cleveland/Raymond Bike Path

Phase: DESIGN Activity Type Transportation

Project Manager: Ellen Bitter

pe Transportation

Status Active

Department Engineering

Useful Life 25 years

Category Bike/Ped

Contact Ellen Bitter

Type Improvement

Total Project Cost: \$346,267

Description

From the current eastern end of the trail this project would create a Class II bike lane and street crossings to take trail to intersection of Raymond Road and Cleveland Avenue. A new Class I Bike Trail would be constructed running east between the River and Raymond Road to end at the eastern Madera City Limits.

Justification

Construction of Fresno River Trail master plan per Vision 2025 and bike lanes per ATP

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,267	Construction-Contract			285,000				285,000
Total	Construction Manageme Staff	ent-		30,000				30,000
	Design-Staff		30,000					30,000
		Total	30,000	315,000				345,000
		•						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,267	CMAQ - Parks: 4170503	30		275,000				275,000
Total	LTF - Parks: 42005410		30,000	40,000				70,000
		Total	30,000	315,000				345,000

'24/'25 thru '28/'29

City of Madera, California

PK-00081 Project #

Project Name PK-00081 Parks & Rec Facilities Paving Project

Type Maintenance Useful Life 10 years

Department Engineering

Contact Ellen Bitter

Category Public Facility

Phase: DESIGN Activity Type

Project Manager: Alexis Raymundo

Status Active Total Project Cost: \$642,172

Description

Paving at various City facilities that receive heavy use by the community: Pan-American Center, Sunrise Rotary Sports Complex, Gateway Rotary Parking Lot, John Wells Youth Center, and the Frank Bergon Senior Center.

The lifted curb and pavement at Rotary Park is to be addressed as part of this project.

Justification

The parking areas are in need of repair and maintenance, as well as pavement treatments, which will extend the life and prevent costly future repairs.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		602,172					602,172
Design		40,000					40,000
	Total	642,172					642,172
	•						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CDBG - Public Impr. Pa 10218020	ırks:	642,172					642,172
	Total	642,172					642,172

'24/'25 thru '28/'29

City of Madera, California

Project # R-000010

Project Name R-000010 Olive Ave Widening-Gateway to Knox

Category Street Construction

Department Engineering

Useful Life 20 years

Contact Ellen Bitter

Type Improvement

Phase: DESIGN Activity Type Transportation

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$11,369,893

Description

Widen street to 4 lanes for Arterial Street Standards, acquire right-of-way and construct sidewalks. Widen UPRR crossing at SW corner of Olive Avenue and Knox Street

Justification

Project reduces traffic delays at Gateway / Olive Intersection by providing 4 travel lanes. Complies with City approved traffic circulation element. Provide pedestrian access and safety by constructing a missing section of concrete sidewalk.

Prior	
4,271,893	

Total

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		4,478,000				4,478,000
UPRR	1,020,000	1,000,000				2,020,000
Design	40,000					40,000
Construction Management	80,000	480,000				560,000
Total	1,140,000	5,958,000				7,098,000

Prior
4,271,893

4,271,893 Total

Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4096 Arterial/Collector St. Impact Fee		500,000				500,000
LTF - Streets: 42005330		996,672				996,672
Measure T - Flex: 41580000		61,328				61,328
Measure T - RTP/3R: 41514470		4,015,000				4,015,000
RSTP Federal Exchange: 41315320	1,140,000	385,000				1,525,000
Total	1,140,000	5,958,000				7,098,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000031

Project Name R-000031 Misc. Transportation Projects/Planning

Type Improvement
Useful Life 20 years

Department Engineering

Contact Nicole Say

Category Transportation Planning

Phase: CONSTRUCTION Activity Type Transportation Planning

Project Manager: Nicole Say

Status Active

Total Project Cost: \$2,676,632

Description

Contingency funds relating to unforseen transportation projects or transportation planning activities.

***THIS IS AN ADMINISTRATIVE ITEM, THERE IS NO PROJECT ASSOCIATED WITH THIS ***

Justification

Ongoing annual Local, State & Federal Programs.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,676,632	Engineering/Administration	181,000	187,000	193,000	199,000	205,000	965,000
Total	Engineering Software Costs	7,000	7,000	7,000	7,000	7,000	35,000
	Total	188,000	194,000	200,000	206,000	212,000	1,000,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,676,632	LTF - Streets: 42005330	188,000	194,000	200,000	206,000	212,000	1,000,000
Total	Total	188,000	194,000	200,000	206,000	212,000	1,000,000

'24/'25 thru '28/'29

City of Madera, California

R-000032

Phase: CONSTRUCTION

Project Name R-000032 UPPR Crossing - Street Approach

Activity Type Transportation

Project Manager: Frank Holguin

Status Active

Useful Life 20 years

Category Street 3R

Department Engineering

Contact Frank Holguin

Type Improvement

Total Project Cost: \$754,430

Description

Project #

Railroad approach paving

Justification

Improve safety and riding comfort

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
354,430	Construction-Contract	68,000	68,000	68,000	68,000	68,000	340,000
Total	Construction Management- Staff	12,000	12,000	12,000	12,000	12,000	60,000
	Total	80,000	80,000	80,000	80,000	80,000	400,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
354,430	LTF - Streets: 42005330	80,000	80,000	80,000	80,000	80,000	400,000
Total	Total	80,000	80,000	80,000	80,000	80,000	400,000

'24/'25 thru '28/'29

City of Madera, California

R-000037 Project #

R-000037 Raymond Rd Shoulder-n/o Cleveland Project Name

Useful Life 25 years

Department Engineering

Category Street/Shoulder Paving

Contact Steve Bettencourt Type Improvement

Phase: DESIGN Activity Type Transportation

Status Active Project Manager: Steve Bettencourt Total Project Cost: \$356,531

Description

Construct paved shoulders with curb and gutter on Raymond Road north of Cleveland Avenue.

Justification

Improve traffic and pedestrian circulation and safety.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
82,031	Design-Consultant Engineering	69,800					69,800
Total	Construction-Contract	171,000					171,000
10001	Design-Staff	8,000					8,000
	CMCINSP	25,700					25,700
	Total	274,500					274,500
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
82,031	CMAQ - Streets: 41705070	213,475					213,475
Total	LTF - Streets: 42005330	30,371					30,371
10001	RSTP Federal Exchange: 41315320	30,654					30,654
	Total	274,500					274,500

'24/'25 thru '28/'29

City of Madera, California

Phase: CONSTRUCTION

Project # R-000041

Project Name R-000041 Concrete Projects - Share Program

Activity Type Transportation

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$130,755

Department Engineering

Useful Life 25 years

Contact Ellen Bitter

Type Improvement

Category Street/Sidewalk

Description

Construct ADA curb returns and sidewalks Citywide. 50/50 City/property owner shared cost as requested by the property owner.

Justification

Improve pedestrian and wheelchair accessibility

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
30,755	Construction-Contract	20,000	20,000	20,000	20,000	20,000	100,000
Total	Tota	20,000	20,000	20,000	20,000	20,000	100,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
30,755	LTF - Streets: 42005330	20,000	20,000	20,000	20,000	20,000	100,000
Total	Tota	20,000	20,000	20,000	20,000	20,000	100,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000046

 ${\scriptsize Project\ Name} \quad R-000046\ Lake\ St\ Widening-Fourth\ to\ Cleveland$

Type Improvement
Useful Life 25 years

Contact Ellen Bitter

Department Engineering

Category Street Construction

Phase: DESIGN Activity Type Transportation

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$8,042,370

Description

Widen Lake Street to 4 lanes with median for Arterial Street Standards.

Justification

Providing 4 travel lanes will be needed to handle traffic volume. Complies with City approved traffic circulation element.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
42,370	Design-Consultant Engineering		400,000				400,000
Total	Land Acquisition/Right of Way				2,000,000		2,000,000
10141	Construction-Contract				4,250,000		4,250,000
	Right of Way Costs			50,000			50,000
	Construction Management- Staff				250,000		250,000
	Utility Undergrounding			350,000	700,000		1,050,000
	Total		400,000	400,000	7,200,000		8,000,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
42,370	Measure T - RTP/3R: 41514470		400,000				400,000
Total	RSTP Federal Exchange: 41315320			400,000	1,400,000		1,800,000
	UNDETERMINED				5,800,000		5,800,000
	Total	<u> </u>	400,000	400,000	7,200,000	<u> </u>	8,000,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000050

Project Name R-000050 Pine St Reconstr-Howard to Fourth St

Activity Type Transportation

Project Manager: Keith Helmuth

Phase: DESIGN

Status Active

Total Project Cost: \$590,000

Department Engineering

Useful Life 25 years

Contact Keith Helmuth

Type Improvement

Category Street Construction

Description

Reconstruction asphalt paving on Pine street from Howard to Fourth Street and widen road way. Install missing street lights. Possible reconfiguration of intersection with Pine and Howard

Justification

Project identified in Public Works Pavement Management Plan as asphalt requiring replacement and improves traffic flow.

	Total		50,000	540,000			590,000
Measure T - RTP/3R: 41514470			50,000	540,000			590,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	Total		50,000	540,000			590,000
Construction Managem Staff	nent-			40,000			40,000
Construction-Contract				500,000			500,000
Land Acquisition/Right	of Way		10,000				10,000
Design-Consultant Eng	gineering		40,000				40,000
Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total

'24/'25 thru '28/'29

City of Madera, California

Project # R-000054

Project Name R-000054 Cleveland Ave Widen-Schnoor to SR99

Contact Keith Helmuth

Type Improvement

Department Engineering

Useful Life 25 years

Category Street Construction

Phase: DESIGN Activity Type Transportation

Project Manager: Keith Helmuth

Status Active

Total Project Cost: \$4,360,000

Description

Reconstruct and widen from 4 lanes to 6 lanes.

Justification

Requires 6 travel lanes to reduce traffic congestion. This project is included as a Tier 1 improvement in the Measure T program.

Prior		Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	0	Design-Consultant Engineering		360,000				360,000
Total		Construction-Contract				4,000,000		4,000,000
		Total		360,000		4,000,000		4,360,000
Prior		Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	0	Measure T - Flex: 41580000		60,000				60,000
Total		Measure T - RTP/3R: 41514470		300,000				300,000
		Measure T - Tier 1: 41590000				4,000,000		4,000,000
		Total		360.000		4.000.000		4.360.000

'24/'25 thru '28/'29

City of Madera, California

R-000057

R-000057 Lake-Fourth-Central Intersection Project Name

Category Street Construction

Department Engineering

Useful Life 25 years

Contact Jonathan Gramajo Type Improvement

Phase: DESIGN Activity Type Transportation

Status Active Project Manager: Jonathan Gramajo Total Project Cost: \$1,215,380

Description

Project #

Evaluate intersection for either Traffic signal or round-about. Install selected method of traffic control.

Justification

Relieve traffic congestion and reduce delay

4-	
171	,880

Prior

Total

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	10,000					10,000
Construction-Contract	900,000					900,000
Right of Way Costs	28,000					28,000
Construction Management- Staff	82,500					82,500
CMCINSP	23,000					23,000

1,043,500 1,043,500 Total

Prior 171,880

Total

Total	1 043 500					1 043 500
RSTP Federal Exchange: 41315320	536,500					536,500
LTF - Streets: 42005330	47,000					47,000
CMAQ - Streets: 41705070	460,000					460,000
Funding Sources	724/725	125/126	126/127	127/128	128/129	Total

'24/'25 thru '28/'29

City of Madera, California

R-000058

R-000058 Schnoor Ave Sidewalk-Sunset to River Project Name

Activity Type Transportation

Phase: DESIGN Project Manager: Steve Bettencourt

Status Active

Total Project Cost: \$583,356

Department Engineering

Useful Life 25 years

Contact Steve Bettencourt Type Improvement

Category Street/Sidewalk

Description

Project #

Construct sidewalks on Schnoor Ave. from Sunset Ave. to Riverside Dr.

Justification

Pedestrian safety.

55,756	[
Total	(
Total	[
	,

Prior

Design-Consultant Engineering 4,200 Construction-Contract 448,000 Design-Staff 8,000 8,000 8,000	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
4	Design-Consultant Engineering	4,200					4,200
Design_Staff 8,000 8,000	Construction-Contract	448,000					448,000
Design-Staff 0,000 0,000	Design-Staff	8,000					8,000
CMCINSP 67,400 67,400	CMCINSP	67,400					67,400

527,600 527,600 Total

Prior 55,756 Total

Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CMAQ - Streets: 41705070	113,000					113,000
Measure T - Environmental Enhancement: 41570000	49,900					49,900
Measure T - LTP ADA: 41540000	99,100					99,100
RSTP Federal Exchange: 41315320	265,600					265,600
Total	527,600					527,600

'24/'25 thru '28/'29

City of Madera, California

Project # R-000060

Project Name R-000060 Storey Rd Shoulder Paving

Activity Type Transportation

Phase: DESIGN
Project Manager: Steve Bettencourt

Contact Steve Bettencourt

Type Improvement
Useful Life 25 years

Department Engineering

Category Street/Shoulder Paving

Status Active

Total Project Cost: \$508,161

Description

Construct paved shoulders, curb and gutter along frontage of Millview Sports Complex south side of Store Road.

Justification

Reduce PM-10 dust and provide public safety.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
69,861	Design-Consultant Engineering	6,500					6,500
Total	Construction-Contract	368,500					368,500
10141	Design-Staff	8,000					8,000
	CMCINSP	55,300					55,300
	Total	438,300					438,300
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
69,861	CMAQ - Streets: 41705070	245,481					245,481
Total	LTF - Streets: 42005330	151,569					151,569
Total	RSTP Federal Exchange: 41315320	41,250					41,250
	Total	438,300					438,300

'24/'25 thru '28/'29

City of Madera, California

Project # R-000064

Project Name R-000064 ADA Walkability Sidewalks Program

Useful Life 25 years

Category Street/Sidewalk

Department Engineering

Contact Ellen Bitter

Type Improvement

Phase: DESIGN/CONSTRUCTION Activity Type Transportation

Project Manager: Ellen Bitter Status Active
Total Project Cost: \$483,867

Description

Project adds missing wheel chair ramps City-wide and miscellaneous pedestrian facilities. It serves as a placeholder for sidewalks projects in general.

Justification

Construction of ADA facilities enhances mobility and access within City and shows good faith effort toward that goal. This project is reccommended as part of the ADA transition plan.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
83,867	Construction-Contract	70,000	70,000	70,000	70,000	70,000	350,000
Total	Construction Management- Staff	5,000	5,000	5,000	5,000	5,000	25,000
	Design-Staff	5,000	5,000	5,000	5,000	5,000	25,000
	Total	80,000	80,000	80,000	80,000	80,000	400,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
83,867	LTF - Streets: 42005330	40,000	40,000	40,000	40,000	80,000	240,000
Total	Measure T - Environmental Enhancement: 41570000	20,000	20,000	20,000	20,000		80,000
	Measure T - LTP ADA: 41540000	20,000	20,000	20,000	20,000		80,000
		80,000	80,000	80,000	80,000	80,000	400,000

'24/'25 thru '28/'29

Department Engineering

Useful Life 25 years

Contact Steve Bettencourt

Type Improvement

Category Street/Shoulder Paving

City of Madera, California

Project # R-00067

Project Name R-000067 Pecan Ave Shoulder Paving

Phase: DESIGN Activity Type Transportation

Project Manager: Steve Bettencourt

Total Project Cost: \$622,322

Description

CMAQ project to pave 4' to 8' wide shoulders between Pine Street and Golden State Blvd. where missing. (Does not include segment along north side between Stadium Road and Monterey Street because of utility conflicts).

Justification

Air District Reg VIII requires local agencies to stabilize unpaved road shoulders to prevent PM-10 fugitive dust emissions. Added safety benefit of paved shoulders on roadway serving high school and commercial/industrial areas.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
87,222	Design-Consultant Engineering	34,600					34,600
Total	Construction-Contract	383,000					383,000
Total	Right of Way Costs	60,000					60,000
	CMCINSP	57,500					57,500
	Total	535,100					535,100
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
87,222	CMAQ - Streets: 41705070	511,330					511,330
Total	LTF - Streets: 42005330	62,640					62,640
	Total	573,970					573,970

'24/'25 thru '28/'29

City of Madera, California

R-000079

Department Engineering

Contact Alexis Raymundo

Type Improvement
Useful Life 25 years

Category Street 3R

Status Active

Phase: DESIGN Activity Type Transportation

R-000079 RMRA Seals/Overlays 2021-22

Project Manager: Alexis Raymundo

Total Project Cost: \$2,342,447

Description

Project #

Project Name

Pavement rehabilitation with various types of seal coats and AC overlays for City Arterial, Collector and Local Streets.

Justification

The project is identified and listed in the Maintenance and Repair plan generated from the Pavement Management System (PMS).

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
82,447	Design-Consultant Engineering	40,000					40,000
Total	Construction-Contract	2,100,000					2,100,000
10001	Construction Management- Staff	85,000					85,000
	CMCINSP	35,000					35,000
	Total	2,260,000					2,260,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
82,447	Gas Tax - RMRA: 41303310- 4444	1,185,000					1,185,000
Total	Measure T - RTP/3R: 41514470	1,075,000					1,075,000
	Total	2,260,000					2,260,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Alexis Raymundo

Type Improvement

R-000080 R-000080 RMRA Seals/Overlays 2022-23

Useful Life 25 years Category Street 3R

Phase: DESIGN

Activity Type Transportation

Status Active

Project Manager: Alexis Raymundo

Total Project Cost: \$2,100,000

Description

Project #

Project Name

Pavement rehabilitation with various types of seal coats and AC overlays for City Arterial, Collector and Local Streets.

Justification

The project is identified and listed in the Maintenance and Repair plan generated from the Pavement Management System (PMS).

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
50,000	Construction-Contract	1,850,000					1,850,000
Total	Construction Management- Staff	100,000					100,000
	CMCINSP	50,000					50,000
	Design	50,000					50,000
	Total	2,050,000					2,050,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
50,000 Total	Gas Tax - RMRA: 41303310- 4444	1,050,000					1,050,000
	Measure T - LTP Supplemental Street Mai: 41530000	1,000,000					1,000,000
	Total	2,050,000					2,050,000

'24/'25 thru '28/'29

City of Madera, California

R-000081

R-000081 2022-23 City Streets 3R & ADA Project Project Name

Type Improvement Useful Life 25 years Category Street 3R

Contact Alexis Raymundo

Department Engineering

Phase: Activity Type Transportation

Status Active Project Manager: Alexis Raymundo Total Project Cost: \$1,487,000

Description

Project #

Pavement rehabilitation with various types of seal coats and AC overlays on various arterial and collector streets.

Justification

Project is identified in Public Works Pavement Management Plan as needing surface seals or overlays.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
100,000	Construction-Contract	1,237,000					1,237,000
Total	Construction Management- Staff	100,000					100,000
	CMCINSP	50,000					50,000
	Total	1,387,000					1,387,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
100,000	Gas Tax - LPP: 41305424	334,000					334,000
Total	H.R. 133 COVID-19 Relief	303,000					303,000
	Funds (CRRSAA)						
	Measure T - RTP/3R: 41514470	750,000					750,000

'24/'25 thru '28/'29

City of Madera, California

R-000082

Project Name R-000082 Almond Ave Extension - Pine to Stadium

Contact Alexis Raymundo

Type Improvement

Useful Life 25 years

Department Engineering

Category Street Construction

Phase: Activity Type Transportation

Project Manager: Alexis Raymundo Status Active
Total Project Cost: \$7,035,000

Description

Project #

Construct the Almond Avenue alignment to a collector street standards from Pine Street to Stadium Road.

Justification

Connects the missing section of Almond Avenue from Pine Street to Stadium Road.

	Total	605,000	200,000	6,100,000			6,905,000
	RSTP Federal Exchange: 41315320	605,000	200,000	490,000			1,295,000
Total	Measure T - RTP/3R: 41514470			5,125,250			5,125,250
130,000 Total	DIF:4096 Arterial/Collector St. Impact Fee			484,750			484,750
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	Total	605,000	200,000	6,100,000			6,905,000
	CMCINSP			250,000			250,000
	Design-Staff	30,000					30,000
	Construction Management- Staff			150,000			150,000
	Environmental	15,000					15,000
Total	Right of Way Costs	60,000	200,000				260,000
Total	Construction-Contract			5,700,000			5,700,000
130,000	Design-Consultant Engineering	500,000					500,000
Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total

'24/'25 thru '28/'29

City of Madera, California

Project # R-000087

Phase:

Project Name R-000087 Almond/Pine/Stadium Traffic Study

Contact Raquel Rios
Type Improvement
Useful Life 25

Department Engineering

Category Study/Report

Activity Type Transportation

Project Manager: Raquel Rios Status Active

Total Project Cost: \$120,000

Description

The project consists of performing a traffic study to analyze the impacts of constructing an extension of Almond Avenue from Pine Street to Stadium Road. The traffic study consists of the following street segments.

- Stadium Road from Pecan Avenue to Olive Avenue
- Pecan Avenue from Stadium Road to Pine Street
- Pine Street from Pecan to Olive Avenue

Justification

The project comes as a result of a new proposed subdivision located on the southwest corner of Stadium Road and Almond Avenue. The proposed Almond Avenue extension will provide direct connectivity from Pine Street to Stadium Road.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
36,050	Design-Consultant Engineering	g 82,950					82,950
Total	Design-Staff	1,000					1,000
	Tota	83,950					83,950
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
36,050	Measure T - RTP/3R: 41514470	83,950					83,950
Total	Tota	83,950					83,950

'24/'25 thru '28/'29

City of Madera, California

R-000093

Project Name R-000093 Washington School Sidewalks CMAQ

Useful Life

Total Project Cost: \$774,497

Contact

Category Street/Sidewalk

Type Improvement

Steve Bettencourt

Department Engineering

Phase: DESIGN Activity Type Transportation

Project Manager: Steve Bettencourt Status Active

Description

Project #

The project consists of the installation of concrete sidewalks with ADA compliant corner ramps and drive approaches, clearing and grubbing, and relocation of power poles. The project is located on Lincoln Avenue, Dellavalle Avenue, and Austin Street north of George Washington Elementary School in the City of Madera.

Justification

Currently, George Washington Elementary School is designated as a "walk-in" only school with no bus transportation. There are currently no sidewalks installed at the proposed locations (see map). The improvements would provide ADA accessibility to pedestrians using these routes to get to George Washington Elementary School.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
96,497	Design-Consultant Engineering	7,600					7,600
Total	Construction-Contract	576,000					576,000
10001	Design-Staff	8,000					8,000
	CMCINSP	86,400					86,400
	Total	678,000					678,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Prior 96,497	Funding Sources CMAQ - Streets: 41705070	'24/'25 290,000	'25/'26	'26/'27	'27/'28	'28/'29	Total 290,000
96,497			'25/'26	'26/'27	'27/'28	'28/'29	
	CMAQ - Streets: 41705070	290,000	'25/'26	'26/'27	'27/'28	'28/'29	290,000
96,497	CMAQ - Streets: 41705070 LTF - Streets: 42005330 Measure T - Environmental	290,000 276,450	'25/'26	'26/'27	'27/'28	'28/'29	290,000 276,450

'24/'25 thru '28/'29

City of Madera, California

Contact

Jonathan Gramajo

Type Improvement

Department Engineering

Useful Life

Category Street/Sidewalk

Project # R-000094

R-000094 Sidewalk Improvements Var Locations Project Name

> Phase: DESIGN Activity Type Transportation

Status Active Project Manager: Jonathan Gramajo Total Project Cost: \$4,145,940

Description

The project consists of installation of sidewalk improvements, bike lanes, and safety Improvements.

-Sidewalk improvements at various location to provide sidewalk gap closure and accessibility from the proposed veteran's housing located at the intersection 5th Street and C Street to key destinations such as childcare, grocery stores, library, medical clinic, public park, and pharmacy

-Installation of RRFB, ADA ramps, and high-visibility striping fronting Washington Elementary School

-Installation of bike lanes at various to provide connectivity from key destinations to the proposed Veteran housing building located at 5th & C

Installation of curb bulb-out and striping modification to provided diagonal parking at the intersection of 5th Street and C street.

-Provide shade path along 5th Street from the intersection of 5th Street and C Street to the intermodal located at 5th Street and E Street

Justification

The project is a result of a grant awarded from the department of housing and community development as part of the round 4 Affordable Housing and Sustainable Communities Gran

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
770,940	Design-Consultant Engineering	18,000					18,000
Total	Construction-Contract	3,000,000					3,000,000
Total	Right of Way Costs	20,000					20,000
	Construction Management- Staff	187,000					187,000
	Design-Staff	10,000					10,000
	CMCINSP	140,000					140,000
	Total	3,375,000					3,375,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
770,940	AHSC Grant (STI): 40210000	2,096,500					2,096,500
Total	LTF - Streets: 42005330	1,278,500					1,278,500
	Total	3,375,000					3,375,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000096

Project Name R-000096 Caltrans Downtown Madera CAPM Project

Category Street Construction

Contact Keith Helmuth

Type Improvement

Department Engineering

Useful Life 20 years

Phase: DESIGN Activity Type Transportation

Project Manager: Keith Helmuth Status Active

Total Project Cost: \$3,000,000

Description

Participate in the cost of providing additional enhancements to the Caltrans Downtown Madera CAPM project.

Enhancement may include items such as wider sidewalks, landscaping, pedestria safety equipment, enhance crosswalks.

The number and degree of the enhancements is subject to how many can be completed with a maximum participation of \$3,000,000 from the City of Madera. These funds are being provisionally allocated in the event that additional grant funding cannot be obtained.

Justification

This project has been identified as a high priority by the City Council for the purposes of enhancing the downtown area.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction Consultant - External	1,000,000	2,000,000				3,000,000
Total	1,000,000	2,000,000				3,000,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
LTF - Streets: 42005330	596,500	2,000,000				2,596,500
RSTP Federal Exchange: 41315320	403,500					403,500
Total	1,000,000	2,000,000			<u> </u>	3,000,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000097

Project Name R-000097 CLINTON AVE SEWER & WATER IMPROVEMENT

Department Engineering
Contact Ellen Bitter
Type Improvement
Useful Life 25 years

Category Sewer

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$1,013,500

Description

Repair, rehabilitation and replacement of sewer mains and water lines in Clinton Avenue between Tozer Street and Vineyard Avenue noted in the 2021 Sewer & Water Condition Assessment as high likelihood of failure due to age and condition. This work is prerequisite to a planned paving and sidewalk project.

Justification

These deteriorating pipeline segments were identified from the 2021 Sewer & Water Condition Assessment as high likelihood of failure due to age and condition and in need of attention within the next five years. Given this street is slated for a pavement improvement project and new sidewalk, it is prudent to address the underground infrastructure needs prior to the street projects.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
28,500	Design-Consultant Engineering	30,000					30,000
Total	Construction-Contract	850,000					850,000
1 0 0 0 1	Design-Staff	60,000					60,000
	CMCINSP	45,000					45,000
	Total	985,000					985,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
28,500	CDBG - Public Impr. Streets: 10218020	589,000					589,000
	10210020						
Total	Sewer Capital Outlay: 20403420	203,000					203,000
Total	Sewer Capital Outlay:	203,000 193,000					203,000 193,000

'24/'25 thru '28/'29

City of Madera, California

R-000098

Department Engineering

Contact Alexis Raymundo

Type Improvement Useful Life 10 years

Category Street 3R

Total Project Cost: \$1,595,479

R-000098 - RMRA Seals/Overlays 2023-24 Project Name

> Phase: DESIGN Activity Type Transportation

Status Active Project Manager: Alexis Raymundo

Description

Project #

Pavement rehabilitation with various types of treatment, seal coats, and AC overlays for City Arterial, Collector, and Local Streets.

Justification

Project is identified and listed in the Maintenance and Repair plan generated from the Pavement Management Plan. (PMP)

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	80,000					80,000
Construction-Contract	1,410,479					1,410,479
Construction Management- Staff	80,000					80,000
CMCINSP	25,000					25,000
Total	1,595,479					1,595,479
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Gas Tax - RMRA: 41303310- 4444	1,595,479					1,595,479
Total	1,595,479					1,595,479

'24/'25 thru '28/'29

Department Engineering

Useful Life 10 years

Category Street 3R

Contact Ellen Bitter

Type Improvement

City of Madera, California

Project # R-000099

Phase: DESIGN

Project Name R-000099 - FY24 STREET REHAB AND RECON PROJECT

Activity Type Transportation

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$2,405,000

Description

Repair, rehabilitate, and reconstruct (3R) various streets identified in the upcoming Pavement Management System (PMS) survey and analysis

Justification

City streets continue to deteriorate without regular pavement preservation treatments. The Pavement Condition Index (PCI) rates the condition with anything less than 50 being poor, between 50 and 70 as fair, and above 70 as good. A new Pavement Survey will be completed in 2023 on all City street (local streets, collectors, and arterials). Streets that rank as fair and poor will be candidates for inclusion in this project. Segments will be selected based on need and cost-effectiveness of recommended treatment (i.e. useful life achieved vs. cost of improvement)

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
5,000	Construction-Contract		2,200,000					2,200,000
Total	Design-Staff		200,000					200,000
	Т	otal	2,400,000					2,400,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
5,000	Measure T - LTP Street Maintenance: 41520000		1,700,000					1,700,000
Total	Measure T - LTP Supplemental Street Mai: 41530000		700,000					700,000
	Т	`otal	2,400,000					2,400,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000100

Project Name R-000100 Clinton Street Ped Facilities Contact Ellen Bitter Type Unassigned

Department Engineering

Useful Life

Category Street/Sidewalk

Phase: Activity Type

Status Active Project Manager: Total Project Cost: \$200,000

Description

Installation of pedestrian facilities on Clinton Street from Tozer Street to the Sunrise Rotary Sports Complex

Justification

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		170,000				170,000
Design	30,000					30,000
Total	30,000	170,000				200,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Carbon Reduction Program: 41705075	24,000	136,000				160,000
LTF - Streets: 42005330	6,000	34,000				40,000
Total	30,000	170,000				200,000

'24/'25 thru '28/'29

City of Madera, California

R-000101

Project Name R-000101 D Street and Clark Street Ped Facilities

Type Unassigned

Contact Ellen Bitter

Department Engineering

Useful Life

Category Street/Sidewalk

Phase: Activity Type Transportation

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$230,000

Description

Project #

Construction of sidewalks on D Street from Sherwood Way to James Way, Clark Street to Asti Way, and on Clark Street from D Street to 580 feet East

Justification

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract			195,000			195,000
Design	35,000					35,000
Total	35,000		195,000			230,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Carbon Reduction Program: 41705075	28,000		156,000			184,000
LTF - Streets: 42005330	7,000		39,000			46,000
Total	35,000		195,000			230,000

'24/'25 thru '28/'29

City of Madera, California

Project # R-000102

Project Name R-000102 Howard & Granada Ped Facilities

Contact Ellen Bitter
Type Unassigned

Department Engineering

Useful Life

Category Street/Sidewalk

Phase: Activity Type

Project Manager: Ellen Bitter Status Active
Total Project Cost: \$260,000

Description

Installation of missing sidewalk on South side of Howard Road, from the East side of Granada Ave to entrance of Town & Country Park

Justification

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		221,000				221,000
Design	39,000					39,000
Total	39,000	221,000				260,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Carbon Reduction Program: 41705075	31,000	169,000				200,000
LTF - Streets: 42005330	8,000	52,000				60,000
Total	39,000	221,000				260,000

'24/'25 thru '28/'29

City of Madera, California

R-000103

Project Name R-000103 - LOCAL ROADWAY SAFETY PLAN DEVELOPME

Department Engineering

Contact

Type Unassigned

Useful Life

Category Transportation Planning

Phase: Activity Type

Project Manager: Status Active
Total Project Cost: \$423,150

Description

Project #

THIS PROJECT IS FOR THE SEEKING AND HIRING OF A CONSULTANT TO PERFORM ALL WORK RELATED TO A LOCAL ROAD SAFETY PLAN

Justification

A LOCAL ROAD SAFETY PLAN IS AN IMPORTANT COMPONENT IN INCREASING ROAD SAFETY AND REDUCING ROADWAY FATALITIES, ITS ALSO A REQUIRED ITEM FOR MANY GRANT PROGRAMS

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Study/Report	423,150					423,150
Total	423,150					423,150
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
LTF - Streets: 42005330	84,630					84,630
Safe Streets & Roads for All Grant: 41705087	338,520					338,520
Total	423,150					423,150

'24/'25 thru '28/'29

City of Madera, California

Project # R-000104

Project Name R-000104 - RMRA SEALS/OVERLAYS 2024-25

Activity Type Transportation

Phase: DESIGN
Project Manager: Alexis Raymundo

Status Active

Department Engineering

Useful Life 10 years

Category Street 3R

Contact Alexis Raymundo

Type Improvement

Total Project Cost: \$1,700,000

Description

Pavement rehabilitation with various types of treatment, seal coats, and AC overlays for City Arterial, Collector, and Local Streets.

Justification

Project is identified and listed in the Maintenance and Repair plan generated from the Pavement Management Plan (PMP)

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	80,000					80,000
Construction-Contract	1,515,000					1,515,000
Construction Management- Staff	80,000					80,000
CMCINSP	25,000					25,000
Total	1,700,000					1,700,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Gas Tax - RMRA: 41303310- 4444	1,700,000					1,700,000
Total	1,700,000					1,700,000

'24/'25 thru '28/'29

City of Madera, California

Project # S-000012

Project Name S-000012 Schnoor Ave Trunk Sewer Rehab

Activity Type Sewer/Water

Project Manager: Ellen Bitter

Phase: DESIGN

Status Active

Department Engineering

Contact Ellen Bitter

Type Improvement

Total Project Cost: \$2,353,000

Useful Life 25 years

Category Sewer

Description

Rehabilitate the Schnoor Ave. Trunk Sewer System beginning at sewage pump station on Cleveland Avenue and going south, crossing the Fresno River, and ending at 4th Street. Technical memo prepared October 2013 by Akel Engineering in conjunction with Master Plan Update presented as Appendix D contains detailed information and recommendations. NOTE: Segment across river has not been evaluated. 4th Street to Industrial completed in 2016.

Justification

Extend useful life of sewer trunk main.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,203,000	Design-Consultant Engineering		70,000					70,000
Total	Construction-Contract		1,000,000					1,000,000
10001	Construction Manageme Staff	ent-	80,000					80,000
		Total	1,150,000					1,150,000
		•						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,203,000 Total	Sewer Capital Outlay: 20403420		1,150,000					1,150,000
Total		Total	1,150,000					1,150,000

'24/'25 thru '28/'29

City of Madera, California

Project # S-000995

Project Name S-000995 Road 28 Sewer Loan Repayment

Activity Type Sewer/Water

Phase: N/A
Project Manager: Keith Helmuth

Status Active

Total Project Cost: \$584,676

Useful Life 25 years

Department Engineering

Contact Keith Helmuth

Type Improvement

Category Reimbursements

Description

Reimburse the sewer fund for construction of Road 28 Interceptor. Expenditures include \$57,380 (Resolution 99-203) for engineering and \$507,296 (Resolution 00-243) for construction for a total cost of \$564,676. Collection of Road 28 Sewer Interceptor DIF will continue until balance of loan is repaid.

THIS ITEM IS FOR ADMINISTRATIVE PURPOSES, THERE ARE NO PROJECTS ASSOCIATED WITH THIS

Justification

Sewer funds used to construct the Road 28 Interceptor were taken as a loan. They must be repaid.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
219,893	Loan Repayment	4,000	4,000	4,000	4,000	4,000	20,000	344,783
Total	Total	4,000	4,000	4,000	4,000	4,000	20,000	Total
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total	Future
219,893	DIF:4085 Road 28 Sewer	4,000	4,000	4,000	4,000	4,000	20,000	344,783
Total	Intercept Impact Fee Total	4,000	4,000	4.000	4.000	4.000	20,000	Total

'24/'25 thru '28/'29

City of Madera, California

S-000996 Project #

Project Name S-000996 Southeast Quad Sewer Improvement

> Phase: N/A Activity Type Sewer/Water

Project Manager: Keith Helmuth

Contact Keith Helmuth Type Improvement

Department Engineering

Useful Life 25 years

Category Sewer

Status Active Total Project Cost: \$455,000

Description

Construct sewer improvements within the Southeast quadrant in response to need and as identified in the Sewer Master Plan for that Area and/or reimburse developers for those same improvements if constructed as part of a development project.

Partial list includes: Road 28 1/2 (13 3/4 to 15 -15") - \$211,200; Tozer Street (Storey to Ave 15 -12") - \$71,250, Ave 15 (Rd 28 1/2 to Rd 28 -15") - \$76,000, Road 28 (Ave 15 to Ave 14 1/2 - 18") - \$99,750

Justification

Planned growth in this quadrant of the City requires construction of various sewer improvements as are identified in the Sewer Master Plan.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract						455,000	455,000
	Total					455,000	455,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4103 Sewer SE Qualified Impact Fee	uadrant					455,000	455,000
	Total					455,000	455,000

'24/'25 thru '28/'29

City of Madera, California

Project # S-000997

Project Name S-000997 Northeast Quad Sewer Improvement

Activity Type Sewer/Water

Phase: N/A
Project Manager: Keith Helmuth

Status Active

Useful Life 25 years

Category Sewer

Department Engineering

Contact Keith Helmuth

Type Improvement

Total Project Cost: \$208,602

Description

Construct sewer improvements within the northeast quadrant in response to need and as identified in the Sewer Master Plan for that Area and/or reimburse developers for those same improvements if constructed as part of a development project.

Partial list includes: Road 28 (North of Ellis -12") - \$45,000; Lake Street (North of Ellis -12") - \$64,440, Lake Street (North of Ellis 10") - \$34,722, D Street (North of Ellis - 12") - \$64,440

Justification

Planned growth in this quadrant of the City requires construction of various sewer improvements as are identified in the Sewer Master Plan.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract						208,602	208,602
	Total					208,602	208,602
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4101 Sewer NE Q Impact Fee	uadrant					208,602	208,602
	Total					208,602	208,602

'24/'25 thru '28/'29

City of Madera, California

Project # S-000998

Project Name S-000998 Northwest Quad Sewer Improvement

Phase: N/A Activity Type Sewer/Water

Project Manager: Keith Helmuth

Contact Keith Helmuth

Type Improvement

Department Engineering

Useful Life 25 years
Category Sewer

Status Active

Total Project Cost: \$352,000

Description

Construct sewer improvements within the northwest quadrant in response to need and as identified in the Sewer Master Plan for that Area and/or reimburse developers for those same improvements if constructed as part of a development project.

Partial list includes: North of River (10") - \$82,700; North of River (12") - \$189,300, North of River (15") - \$80,000

Justification

Planned growth in this quadrant of the City requires construction of various sewer improvements as are identified in the Sewer Master Plan.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract						352,000	352,000
	Total					352,000	352,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4100 Sewer NW C Impact Fee	(uadrant					352,000	352,000
	Total					352,000	352,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-00017

Phase:

Project Name SD-00017 G St Storm Drain Improvements

Contact Ellen Bitter
Type Improvement
Useful Life 25 years
Category Storm Drain

Total Project Cost: \$1,531,500

Department Engineering

Activity Type Sewer/Water

Project Manager: Ellen Bitter Status Active

Description

Improve existing storm drain and install Oil-Water Separator at outfall on North G Street.

Justification

Project identified in 2014 Master Storm Drain Plan calls for installation of new pipe.

Stormwater ponding near City Hall parking lot due to adverse slope conditions in exisitng pipleine on 4th Street. Installation of this pipe will relieve dependancy on pipeline on sunset Ave and improve the storm drain system in this area.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering		103,570				103,570
Construction-Contract				1,258,320		1,258,320
Right of Way Costs		14,840				14,840
Construction Management- Staff				103,180		103,180
Design-Staff			51,590			51,590
Total		118,410	51,590	1,361,500		1,531,500
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Storm Drain Capital Outlay: 45003040		118,410	51,590			170,000
UNDETERMINED				1,361,500		1,361,500
Total		118,410	51,590	1,361,500		1,531,500

'24/'25 thru '28/'29

City of Madera, California

Project # SD-00018

Project Name SD-00018 Sunset Avenue Pipeline

Activity Type Storm Drain

Project Manager: Ellen Bitter

Phase: DESIGN

Status Active

Total Project Cost: \$3,450,300

Department Engineering

Useful Life 25 years

Contact Ellen Bitter

Type Improvement

Category Storm Drain

Description

Installation of storm water pipeline along Sunset Avenue from the intersection of Sunset Ave and Fourth Street to the intersection of Sunset Ave and Laurel Street

Justification

This is a currently missing component of the City's Storm Water Master Plan

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	287,500					287,500
Construction-Contract				2,875,300		2,875,300
CMCINSP				287,500		287,500
Total	287,500			3,162,800		3,450,300
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Storm Drain Capital Outlay: 45003040	287,500			3,162,800		3,450,300
Total	287,500			3,162,800		3,450,300

'24/'25 thru '28/'29

City of Madera, California

SD-00019 Project #

SD-00019 Lake Street Pipeline Clark to Wessmith Project Name

> Phase: CONSTRUCTION Activity Type Sewer/Water

Project Manager: Keith Helmuth

Department Engineering

Contact Keith Helmuth

Type Improvement Useful Life 25 years

Category Storm Drain

Status Active

Total Project Cost: \$250,000

Justification

Description

70% Existing User 30% Future User (impact fee)

Deliver stormwater flows to Sherwood Basin. Water currently surface flows along Lake Street to inlets at Wessmith

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		210,000				210,000
Engineering	40,000					40,000
To	otal 40,000	210,000				250,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4104 Drainage System Existing Area Impact Fee	40,000	35,000				75,000
Storm Drain Capital Outlay: 45003040		175,000				175,000
To	otal 40,000	210.000				250,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-00020

Project Name SD-00020 Lake St Pipeline 80' n/o Kennedy to Clark

Useful Life

Total Project Cost: \$180,000

Category Storm Drain

Contact Keith Helmuth

Type Unassigned

Department Engineering

Phase: DESIGN Activity Type Storm Drain

Project Manager: Keith Helmuth Status Active

Description

Project RSW06 from the 2014 Storm Drain Master Plan. New 30-inch diameter pipeline as shown on Detail Sheets 4 and 7.

Justification

Deliver stormwater flows to Sherwood Basin. Water currently surface flows from a pipe north of Kennedy along Lake Street to the south

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract			150,000				150,000
Engineering		30,000					30,000
	Total	30,000	150,000				180,000
	'						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Storm Drain Capital O 45003040	utlay:	30,000	150,000				180,000
	Total	30,000	150,000				180,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-00021

Phase: DESIGN

Project Name SD-00021 HOWARD ROAD STORM DRAIN PIPE

Activity Type Storm Drain

Project Manager: Ellen Bitter

Status Active

Category Storm Drain

Department Engineering

Useful Life 25

Total Project Cost: \$7,929,250

Contact Ellen Bitter

Type Improvement

Description

Installation approximately 10,600 linear feet of permanent underground storm drain pipelines, associated manholes, and storm water inlets/outlets. These pipelines are to be installed along Howard Avenue, Granada Avenue, and West Almond Avenue.

Justification

There is a master planned storm drainage plan in place but there are many gaps on the primary system needing to be built. Receiving this grant money would allow the city to construct the missing sections of pipeline to accomplish this, which would allow us to take a proactive approach in safeguarding resident's and business' safety and preventing property damage.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	650,000					650,000
Construction-Contract			6,517,500			6,517,500
Environmental		100,000				100,000
Design-Staff	20,000	40,000				60,000
CMCINSP			601,750			601,750
Total	670,000	140,000	7,119,250			7,929,250
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Congressional Directed Spending Funds			1,000,000			1,000,000
Measure T - RTP/3R: 41514470	400,000					400,000
Storm Drain Capital Outlay: 45003040	270,000	140,000				410,000
UNDETERMINED			6,119,250			6,119,250
Total	670,000	140,000	7,119,250	<u> </u>	<u> </u>	7,929,250

'24/'25 thru '28/'29

City of Madera, California

Project # SD-000997

Project Name SD-000997 NW Quad Storm Drain Improvement

Category Storm Drain

Department Engineering

Useful Life 25 years

Contact Keith Helmuth

Type Improvement

Phase: CONSTRUCTION Activity Type Sewer/Water

Project Manager: Keith Helmuth

Total Project Cost: \$7,400,000

Description

Construct storm drain improvements within the Northwest quadrant in response to need and as identified in the Storm Drain Master Plan for that Area and/or reimburse developers for those same improvements if constructed as part of a development project.

Includes 3 basins and 16 pipes of various sizes and lengths - \$7,400,000

Justification

Planned growth in this quadrant of the City requires construction of various storm drain improvements as are identified in the Storm Drain Master Plan.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract						7,400,000	7,400,000
	Total					7,400,000	7,400,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4105 Storm Drain Quadrant Impact Fee	NW					7,400,000	7,400,000
	Total					7,400,000	7,400,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-000998

Project Name SD-000998 SE Quad Storm Drain Improvements

Phase: CONSTRUCTION Activity Type Sewer/Water

Project Manager: Keith Helmuth

vity Type Sewer/water
Status Active

Total Project Cost: \$17,500,000

Department Engineering

Useful Life 25 years

Category Storm Drain

Contact Keith Helmuth

Type Improvement

Description

Construct storm drain improvements within the Southeast quadrant in response to need and as identified in the Storm Drain Master Plan for that Area and/or reimburse developers for those same improvements if constructed as part of a development project.

Includes 10 basins and 48 pipes of various sizes and lengths - \$17,500,000

Justification

Planned growth in this quadrant of the City requires construction of various storm drain improvements as are identified in the Storm Drain Master Plan.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract					17,500,000		17,500,000
	Total				17,500,000		17,500,000
	'						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4108 Storm Drain Quadrant Impact Fee	SE				17,500,000		17,500,000
<u></u>	Total	•			17,500,000		17,500,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-13-PX

Project Name SD-13-PX Retention Basin Land Acquisition

Activity Type Administrative

Project Manager: Keith Helmuth

Phase: DESIGN

Status Active

Total Project Cost: \$205,050

Category Storm Drain

Department Engineering

Useful Life 25 years

Contact Keith Helmuth

Type Improvement

Description

Identify, prioritize and purchase land at locations throughout city where development is anticipated to occur in the near term.

This task will only proceed to the degree funding or staffing is available.

Justification

Advance planning and purchase of right-of-way reduces the potential for a series of temporary basins as part of individual development project.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
15,050	Land Acquisition	30,000	60,000	30,000	30,000		150,000
Total	Design-Consultant Engineering	10,000	10,000	10,000	10,000		40,000
	Total	40,000	70,000	40,000	40,000		190,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
15,050	DIF:4104 Drainage System Existing Area Impact Fee	20,000	13,400	40,000			73,400
Total	DIF:4105 Storm Drain NW Quadrant Impact Fee	20,000	13,300				33,300
	DIF:4106 Storm Drain NE Quadrant Impact Fee	10,000	13,300		40,000		63,300
	DIF:4107 Storm Drain SW Quadrant Impact Fee	20,000					20,000
	DIF:4108 Storm Drain SE Quadrant Impact Fee		0	0			0
	Total	70,000	40,000	40,000	40,000		190,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-14-P11

Project Name SD-14-P11 Granada Dr/Ave 12.5 Retention Basin

Useful Life 25 years

Category Storm Drain

Department Engineering

Contact Keith Helmuth

Type Improvement

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Keith Helmuth

Status Active

Total Project Cost: \$100,000

Description

Identify location, acquire land and prepare preliminary estimates of costs in advance of engineering and construction.

This task will only proceed to the degree funding is available and may be moved up in priority based on availability of funds.

Justification

Advance planning and purchase of right-of-way reduces the potential for a series of temporary basins as part of individual development project.

Prior		Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	0	Land Acquisition		80,000				80,000
Total		Design-Consultant Engineering		20,000				20,000
		Total		100,000				100,000
Prior		Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	0	DIF:4107 Storm Drain SW		100,000				100,000
Total		Quadrant Impact Fee						
1 Otal		Total		100,000				100,000

'24/'25 thru '28/'29

City of Madera, California

Project # SD-15-P7

Project Name SD-15-P7 Ellis St/Krohn St Retention Basin

Activity Type Sewer/Water

Project Manager: Keith Helmuth

Phase: DESIGN

Status Active

Total Project Cost: \$100,000

Department Engineering

Useful Life 25 years

Category Storm Drain

Contact Keith Helmuth

Type Improvement

Description

Identify location, acquire land and prepare preliminary estimates of costs in advance of engineering and construction.

This task will only proceed to the degree funding or staffing is available.

Justification

Advance planning and purchase of right-of-way reduces the potential for a series of temporary basins as part of individual development project.

Prior		Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	0	Land Acquisition	80,000					80,000
Total		Design-Consultant Engineering	20,000					20,000
		Total	100,000					100,000
Prior		Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
	0	DIF:4106 Storm Drain NE	100,000					100,000
Total		Quadrant Impact Fee						
10001		Total	100,000					100,000

'24/'25 thru '28/'29

City of Madera, California

SS-00000

SS-00000 Engineering Support for Sewer Projects Project Name

Type Administrative

Department Engineering

Contact Ellen Bitter

Useful Life

Category Designated for Funding

Phase: ONGOING Activity Type Sewer/Water

Status Active Project Manager: Ellen Bitter Total Project Cost: \$136,300

Description

Project #

Costs associated with Engineering department support for various sewer projects.

THIS ITEM IS FOR ADMINISTRATIVE PURPOSES, THERE ARE NO PROJECTS ASSOCIATED WITH THIS

Justification

Ongoing appropriation to provide line item for charges.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
11,300	Engineering/Administration		25,000	25,000	25,000	25,000	25,000	125,000
Total	T	otal _	25,000	25,000	25,000	25,000	25,000	125,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
11,300	Sewer Capital Outlay: 20403420		25,000	25,000	25,000	25,000	25,000	125,000
Total	T	otal	25,000	25,000	25,000	25,000	25,000	125,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Matt Bullis

Type Improvement

Project # SS-00006

SS-00006 Fair grounds Liftstation-VFD

Useful Life

Category Sewer

Phase: CONSTRUCTION

Activity Type Sewer/Water

Status Active

Project Manager: Matt Bullis

Total Project Cost: \$2,228,506

Description

Project Name

Install new pumps equipped with variable frequency drives (VFD's) to include electrical work and appurtenances. Evaluate capacity of force main to gravity lines exiting lift station.

Justification

Improve the performance of the pumps at the lift station resulting in a more efficient and economical system. Need redundancy at the lift station.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
223,506	Construction-Contract	1,800,000					1,800,000
Total	Construction Management- Staff	100,000					100,000
	Design	105,000					105,000
	Total	2,005,000					2,005,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
223,506	DIF:4099 Sewer Existing Area Impact Fee	200,000					200,000
Total	Sewer Capital Outlay: 20403420	1,805,000					1,805,000
	Total	2,005,000					2,005,000

'24/'25 thru '28/'29

City of Madera, California

SS-00008

Project Name SS-00008 2018 Sewer Manhole Project

Department Engineering

Contact Jonathan Gramajo

Type Improvement Useful Life 25 years

Category Sewer

Phase: Activity Type Sewer/Water

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$153,888

Description

Project #

Make corrective improvements to existing manholes. Raise to grade; improve connections, eliminate catch points.

Justification

Several manholes have been identified as deficient and inaccessible through the CCTV of the sewer mains.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
23,888	Construction-Contract		130,000					130,000
Total		Total	130,000					130,000
		•						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
23,888	Sewer Capital Outlay: 20403420		130,000					130,000
Total		Total	130,000					130,000

'24/'25 thru '28/'29

City of Madera, California

SS-00009

Madera, Camonia

Project Name SS-00009 2018 Sewer Repairs

Department Engineering

Contact Jonathan Gramajo

Type Improvement
Useful Life 25 years

Category Sewer

Phase: Activity Type Sewer/Water

Status Active

Total Project Cost: \$4,421,017

Project Manager: Jonathan Gramajo

Description

Project #

Repair and rehabilitate pipelines identified through the CCTV phase of the Sewer Condition Assessment. This project funded a portion of the alley replacements with project S 16-02.

Justification

Consultant recommends repair, rehabilitation or replacement of lines.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
247,017	Design-Consultant Engine	ering	15,000					15,000
Total	Construction-Contract		4,007,000					4,007,000
10001	Construction Management Staff	-	152,000					152,000
	Т	otal	4,174,000					4,174,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
247,017	Sewer Capital Outlay: 20403420		4,174,000					4,174,000
Total	Т	otal	4,174,000					4,174,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Alexis Raymundo

Type Improvement

Useful Life 25 years

Project # SS-00010

Project Name SS-00010 Airport Lift Station Pumps Replacement

Category Sewer

Phase:

Activity Type Sewer/Water

Status Active

Total Project Cost: \$180,000

Description

Replace Airport lift station pumps.

Project Manager: Alexis Raymundo

Justification

Identified in the CIP portion of the 2015 Utility Rate Study Report. April 2018 Draft Condition Assessment confirms that mechanical equipment is at end of useful life and at high risk of failure.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
10,000	Design-Consultant Engine	ering		8,000				8,000
Total	Construction-Contract			144,000				144,000
10001	Construction Managemen Staff	t-		18,000				18,000
	•	Γotal _		170,000				170,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
10,000 Total	Sewer Capital Outlay: 20403420			170,000				170,000
1 Otal	•	Γotal _		170,000				170,000

'24/'25 thru '28/'29

City of Madera, California

Project # SS-00011

Phase:

 ${\tt Project\ Name} \quad SS-00011\ Mainberry\ Sewer\ -\ Howard\ to\ Sunset$

Useful Life 25 years
Category Sewer

Department Engineering

Contact Matt Bullis

Type Improvement

Activity Type Sewer/Water

Project Manager: Matt Bullis Status Active
Total Project Cost: \$745,000

Description

Mainberry Blvd. sewer between Howard Road and Sunset Avenue

Justification

Identified in the CIP portion of the 2015 Utility Rate Study Report. Attempts to video camera the line indicate major root damage to clay pipe. City called out often to make lateral repairs due to root damage. Portion from Sunset to Camden replaced in January 2016.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Eng	ineering	100,000					100,000
Construction-Contract			600,000				600,000
Construction Managem Staff	ent-		40,000				40,000
Design-Staff		5,000					5,000
	Total	105,000	640,000				745,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Sewer Capital Outlay: 20403420		105,000	640,000				745,000
	Total	105,000	640,000				745,000

'24/'25 thru '28/'29

City of Madera, California

Project # SS-00012

 ${\tt Project\ Name} \quad SS-00012\ Doubletree\ Sewer\ -\ Westberry\ to\ Liberty$

Type Improvement
Useful Life 25 years
Category Sewer

Department Engineering

Contact Ellen Bitter

Phase:

Activity Type Sewer/Water

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$181,725

Description

Replace sewer laterals damaged or collapsed by tree intrusion on Doubletree way, west of Westberry Blvd. to Liberty Lane.

Justification

Sewer system servicing neighborhood is in a state of disrepair.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
6,725	Design-Consultant Engir	neering	10,000					10,000
Total	Construction-Contract		150,000					150,000
10001	Construction Manageme Staff	ent-	5,000					5,000
	Design-Staff		10,000					10,000
		Total	175,000					175,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
6,725	Sewer Capital Outlay: 20403420		175,000					175,000
Total		Total	175,000					175,000

'24/'25 thru '28/'29

City of Madera, California

Project # SS-00013

SS-00013 Pecan Ave Parallel Sewer Main Project Name

Useful Life

Contact

Category Sewer

Status Active

Department Engineering

Raquel Rios Type Improvement

Phase:

Activity Type Sewer/Water

Project Manager: Raquel Rios

Total Project Cost: \$2,046,700

Description

Installation of sewer main sections P-2 & P-3 on Pecan Avenue as referenced in the 2014 Sanitary Sewer System Master Plan:

P-2: 18-inch parallel sewer main from Raymond Thomas Street to Watt Street (Constructed)

P3: 18-inch parallel sewer main from Watt Street to Conrad Street and Madera Avenue to Seneca Drive

Three developments have been conditioned to construct certain sections of P-2 and P-3. Said sections include:

- Raymond Thomas Street to Watt Street (Construction Completed. Partial reimbursement due to developer)
- Conrad Street to Madera Avenue (Construction Completed. Awaiting Reimbursement Request.)
- Seneca Drive to Stadium Road (Construction Complete. Awaiting subdivison acceptance for reimbursement.

Therefore, the cost of construction for these sections will be subtracted from the total cost to construct P-2 and P-3.

Justification

The exisisting sewer system that serves certain areas in the southeast, southwest, and existing service area is approaching capacity due to constricted sections of the sewer system in Pecan Avenue.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering		150,000				150,000
Construction-Contract		1,696,700				1,696,700
Construction Management- Staff		150,000				150,000
Design-Staff		50,000				50,000
Total		2,046,700				2,046,700
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4099 Sewer Existing Area Impact Fee		0				0
DIF:4102 Sewer SW Quadrant Impact Fee		234,914				234,914
DIF:4103 Sewer SE Quadrant Impact Fee		212,005				212,005
UNDETERMINED		1,599,781				1,599,781
Total		2,046,700				2,046,700

'24/'25 thru '28/'29

City of Madera, California

Project # SS-00014

Project Name SS-00014 Avenue 13 Sewer Trunk Main Rehabilitation

Useful Life 25 years

Category Sewer

Total Project Cost: \$24,132,734

Department Engineering

Contact Ellen Bitter

Type Improvement

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Ellen Bitter Status Active

Description

The project includes performing engineering analysis to determine extent of deficiencies; engineering design and preparation of plans, specifications, and estimates; developing funding strategies; ultimate construction either by trenchless pipe lining, remove and replace, or construction of parallel line.

Justification

CCTV Video revealed deficiencies in this nearly 50 year old pipeline that warrant immediate repair and restoration.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,562,734	Construction-Contract	13,280,000				7,150,000	20,430,000
Total	Construction Management- Staff	60,000					60,000
	CMCINSP	1,080,000					1,080,000
	Tot	al 14,420,000				7,150,000	21,570,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,212,734	CA Dept of Water Resources (CADWR): 20303827	5,000,000					5,000,000
Total	Federal EPA: 20303405	3,500,000					3,500,000
	Sewer Capital Outlay: 20403420	9,420,000				7,150,000	16,570,000
	Tot	al 17,920,000				7,150,000	25,070,000

'24/'25 thru '28/'29

City of Madera, California

SS-00015

enty of Madera, Camorin

Project Name SS-00015 SEWER LIFT STATION R&R

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Alexis Raymundo

ctivity Type Sewer/Water

Status Active
Total Project Cost: \$200,000

Category Sewer

Department Engineering

Useful Life

Contact Ellen Bitter

Type Improvement

Description

Project #

Various mechanical, structural and electrical repair/replacement of items at South Street lift station and the North Airport lift station

Justification

Repair & replacement recommendations for South Street / North Airport lift stations from lift station condition assessment study

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		170,000					170,000
Design		30,000					30,000
	Total	200,000					200,000
	•						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Sewer Capital Outlay: 20403420		200,000					200,000
	Total	200,000					200,000

'24/'25 thru '28/'29

City of Madera, California

Project # S-STDY-1

Phase:

 ${\tt Project\ Name} \quad {\tt S-STDY-1\ Sewer\ System\ Assess/Rehab\ Phase\ 2}$

Department Engineering
Contact Ellen Bitter
Type Improvement

Useful Life 25 years

Category Study/Report

Activity Type Sewer/Water

Project Manager: Ellen Bitter Status Active
Total Project Cost: \$346,809

Description

Phase 2 assessment of City sanitary sewer conditions to determine if they require repair or rehabilitation.

Justification

City-wide sanitary sewer facilities have been observed to be deteriorating and in need of repair, rehabilitation or even replacement.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
206,246	Design-Staff		25,000					25,000
Total	Study/Report		115,563					115,563
		Total	140,563					140,563
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
206,246	Sewer Capital Outlay:		140,563					140,563
Total	20403420							
		Total	140,563					140,563

'24/'25 thru '28/'29

City of Madera, California

Project # S-STDY-2

Phase:

Project Name S-STDY-2 Sewer Asset Mgmt Software

Type Improvement
Useful Life 25 years
Category Study/Report

Department Engineering

Contact Ellen Bitter

Activity Type Sewer/Water

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$75,000

Description

Purchase asset management software to compile condition assessment data and track improvements and work orders.

Justification

Moving forward to a platform readily accessible to all staff and for efficient management and planning activities.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Eng	ineering	70,000					70,000
Design-Staff		5,000					5,000
	Total	75,000					75,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Sewer Capital Outlay: 20403420		75,000					75,000
	Total	75,000					75,000

'24/'25 thru '28/'29

City of Madera, California

Project # S-VI-002

Phase:

Project Name S-VI-002 Sewer Main Video Inspection Phase 2

Contact Ellen Bitter
Type Improvement
Useful Life 25 years

Category Study/Report

Department Engineering

Activity Type Sewer/Water

Project Manager: Ellen Bitter Status Active

Total Project Cost: \$1,840,156

Description

Retain a consultant(s) to conduct phase 2 of sewer main video inspection and condition assessments for existing sewer system facilities to include inventory of age, size, type, condition, etc.; non-destructive testing; GIS integration; computer analysis; rehab and replacement strategies; prioritization; cost estimates and support. Funded through the rate increase.

Justification

A condition assessment including development of an asset management program is needed to properly prioritize, schedule and justify funding expenditures for rehabilitation and replacement to extend the life of the system and prevent breaks that could disrupt service and/or cause significant damage.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
545,156	Design-Consultant Engi	neering	70,000					70,000
Total	Construction-Contract		625,000	150,000	150,000	150,000	150,000	1,225,000
		Total	695,000	150,000	150,000	150,000	150,000	1,295,000
		_						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
545,156	Sewer Capital Outlay: 20403420		695,000	150,000	150,000	150,000	150,000	1,295,000
Total		Total	695,000	150,000	150,000	150,000	150,000	1,295,000

'24/'25 thru '28/'29

City of Madera, California

TS-00023

Contact Jonathan Gramajo

Type Improvement

Department Engineering

Useful Life 25 years

Category Traffic Signal/Traffic Safety

Phase: Activity Type Transportation

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$357,893

Description

Project #

Traffic signal modifications and intersection improvements at Howard Road, Olive Avenue, Pine Street, Yosemite Avenue & Q Street intersection.

Justification

Emission reduction for CMAQ project and traffic safety.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
60,893	Design-Consultant Engineering	10,000					10,000
Total	Construction-Contract	250,000					250,000
100	Construction Management- Staff	37,000					37,000
	Total	297,000					297,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
60,893	CMAQ - Streets: 41705070	107,000					107,000
Total	LTF - Streets: 42005330	52,000					52,000
100	RSTP Federal Exchange: 41315320	138,000					138,000
	Total	297,000					297,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Jonathan Gramajo

Type Improvement

Useful Life 25 years

Project # TS-00024

 ${\tt Project\ Name} \quad TS-00024\ Cleveland/Granada\ Dr\ Traffic\ Signal$

Category Traffic Signal/Traffic Safety

Phase: DESIGN Activity Type Transportation

Status Active

Total Project Cost: \$619,559

Project Manager: Jonathan Gramajo

Description

Install traffic signal at Cleveland Ave. and Granada Dr.

Justification

Traffic and pedestrian safety.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
70,559	Design-Consultant Engineering	10,000					10,000
Total	Construction-Contract	476,000					476,000
10001	Construction Management- Staff	45,000					45,000
	CMCINSP	18,000					18,000
	Total	549,000					549,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
70,559	CMAQ - Streets: 41705070	344,194					344,194
Total	DIF:4097 Traffic Signal Impact Fee	172,938					172,938
	LTF - Streets: 42005330	31,868					31,868
	Total	549,000					549,000

'24/'25 thru '28/'29

City of Madera, California

Project # TS-00030

Project Name TS-00030 Miscellaneous Traffic Safety Items

Contact Jonathan Gramajo

Type Improvement

Department Engineering

Useful Life 25 years

Category Traffic Signal/Traffic Safety

Phase: Activity Type Transportation Planning

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$183,506

Description

Annual program to provide funds for minor traffic safety improvements such as signs, striping, barriers, warning devices, channelizers, or other devices. One such near term improvement is traffic circle upgrades on Caitlan Drive at Isla Vista Court.

Justification

Installation of certain traffic control devices is often recommended after a traffic engineering study.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
83,506	Construction-Contract		20,000	20,000	20,000	20,000	20,000	100,000
Total	•	Total _	20,000	20,000	20,000	20,000	20,000	100,000
		-						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
83,506	LTF - Streets: 42005330		20,000	20,000	20,000	20,000	20,000	100,000
Total	•	Total _	20,000	20,000	20,000	20,000	20,000	100,000

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Jonathan Gramajo

Type Improvement

Useful Life 25 years

Category Traffic Signal/Traffic Safety

TS-00032 Project #

TS-00032 D St/South St Traffic Signal Project Name

> Phase: DESIGN Activity Type Transportation

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$721,913

Description

Design and install new traffic signal at the intersection of D Street and South Street.

Justification

Traffic signal project designed to improve traffic flow at congested four-way stop sign. Warrant No. 5 for school area traffic signal was met.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
108,663	Design-Consultant Engineering	10,000					10,000
Total	Construction-Contract	538,250					538,250
10001	Construction Management- Staff	50,000					50,000
	CMCINSP	15,000					15,000
	Total	613,250					613,250
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
108,663	CMAQ - Streets: 41705070	308,992					308,992
Total	LTF - Streets: 42005330	229,500					229,500
Total	Measure T - RTP/3R: 41514470	74,758					74,758
	Total	613,250					613,250

'24/'25 thru '28/'29

City of Madera, California

Project # TS-00034

Project Name TS-00034 Granada Dr Pedestrian Improvements

Activity Type Transportation

Phase: DESIGN
Project Manager: Alexis Raymundo

Status Active

Useful Life 25

Total Project Cost: \$339,416

Department Engineering

Contact Alexis Raymundo

Type Improvement

Category Traffic Signal/Traffic Safety

Description

The project consists of installation of a mid block crosswalk, median island, rectangular rapid flashing beacons (RRFB's), ADA ramps, sidewalk, and warning signs on Granada drive near Industrial avenue.

Justification

The project is a result of a study at the location and concluded that it meets the warrants for a crosswalk installation at the proposed location. The crosswalk connects the residential neighborhoods on the west side of Granada Drive and Town & Country Park on the east side of Granada Drive.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
35,176	Construction-Contract		291,640					291,640
Total	Environmental		1,000					1,000
Total	CMCINSP		11,600					11,600
	Т	otal	304,240					304,240
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
35,176	HSIP Grant: 41705080		113,760					113,760
Total	LTF - Streets: 42005330		16,000					16,000
10001	RSTP Federal Exchange: 41315320		174,480					174,480
	Т	Cotal	304,240					304,240

'24/'25 thru '28/'29

City of Madera, California

Project # TS-00035

Project Name TS-00035 LAKE & SHERWOOD TRAFFIC SIGNAL

Type Improvement
Useful Life 25 years

Department Engineering

Contact Jonathan Gramajo

Category Traffic Signal/Traffic Safety

Phase: DESIGN Activity Type Transportation

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$832,668

Description

Design and construction of a traffic signal at the intersection of Lake St & Sherwood Way

Justification

Traffic counts were collected to perform Warrant analysis. The intersection met Warrants 2, 3, and AWSC Warrant proving a need for a traffic signal.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
82,668	Design-Consultant Engineering	10,000					10,000
Total	Construction-Contract	700,000					700,000
1 3 7 4 1	CMCINSP	40,000					40,000
	Total	750,000					750,000
							_
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
82,668	RSTP Federal Exchange: 41315320	750,000					750,000
Total	Total	750,000					750,000

'24/'25 thru '28/'29

City of Madera, California

y or wadera, camorin

Project # W-000000

 ${\tt Project\,Name} \quad W\hbox{-}000000 \ Engineering \ Support for \ Water \ Projects$

Useful Life

Category Designated for Funding

Phase:

Activity Type Sewer/Water

Project Manager: Ellen Bitter

Status Active

Department Engineering

Contact Ellen Bitter

Type Administrative

Total Project Cost: \$141,625

Description

Costs associated with Engineering department support for various water projects.

THIS ITEM IS FOR ADMINISTRATIVE PURPOSES, THERE ARE NO PROJECTS ASSOCIATED WITH THIS

Justification

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
16,625	Engineering/Administration	25,000	25,000	25,000	25,000	25,000	125,000
Total	Total	25,000	25,000	25,000	25,000	25,000	125,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
16,625	Water Utility Fund: 20303830	25,000	25,000	25,000	25,000	25,000	125,000
Total	Total	25,000	25,000	25,000	25,000	25,000	125,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-000004

Project Name W-000004 Water Main Upgrades - Locations 13-23

Useful Life 20 years Category Water

Department Engineering

Contact Matt Bullis

Type Improvement

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Matt Bullis Status Active
Total Project Cost: \$2,471,000

Description

*****THIS PROJECT IS A MERGER WITH W-000003 AND W-000004*****

Replace undersize 4" pipes with larger PVC to include valves & appurtenances at the following locations:

Oak - Pine to Cypress

Wilson Alley - Sharon to Owens

Harding - Davis to end

Nebraska - James Way to Cleveland

Luncoln - Tulare to End 5th - G St to Gateway

6th - Lake to Vineyard

10th - Alley to D St Wallace - A St to Alley

Olive - Grove to 200 ft. East

These locations may be modified at the conclusion of the water system condition assessment.

Justification

Undersize pipes need to be upgraded to provide sufficient supply of potable water.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
56,000	Construction-Contract	2,210,000					2,210,000
Total	Construction Management- Staff	200,000					200,000
	Design-Staff	5,000					5,000
	Total	2,415,000					2,415,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
56,000	Water Utility Fund: 20303830	2,415,000					2,415,000
Total	Total	2,415,000					2,415,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-00006

Project Name W-000006 H St-Water Main Upgrades

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Matt Bullis

Type Improvement
Useful Life 20 years
Category Water

Contact Matt Bullis

Department Engineering

Status Active

Total Project Cost: \$711,850

Description

Water projects system upgrades at H Street - 11th to Madera Avenue. Install new 12" main from existing 12" crossing SR99 at 10th Street alignment, southerly on "H" Street, across Madera Avenue to 11th Street. Bore under Madera Avenue (SR145).

Project is 90% design by CDM as part of 2010 Water System Improvements - Bid Pack 2 along with W-07 and W-08. Shelved due to lack of funding.

Should be constructed in conjunction with W-08.

Justification

Project identified in 1997 Master Plan to provide pipeline reinforcements between South and East Madera as "Improvements No. 1.2" that includes W-06 and W-08

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
11,850	Design-Consultant Engineering	50,000					50,000
Total	Construction-Contract		600,000				600,000
10001	Construction Management- Staff		50,000				50,000
	Total	50,000	650,000				700,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
11,850	Water Utility Fund: 20303830	50,000	650,000				700,000
Total	Total	50,000	650,000	_			700,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-00008

Project Name W-000008 10th St-Water Main Upgrades

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Matt Bullis

Department Engineering
Contact Matt Bullis
Type Improvement
Useful Life 20 years

Status Active

Water

Total Project Cost: \$1,676,200

Category

Description

New 12" from W-06 (12" installed "H" Street and 11th), east on 11th, under UPRR to east. North on "E" Street to 10th Street, east on 10th Street to "D" Street. Connect to existing 10".

Part of 2010 Water Improvements - Bid Package 2. 90% design. Shelved due to lack of funding.

Should be constructed in conjunction with W-06.

Justification

Project identified in 1997 Master Plan to provide pipeline reinforcements between South and East Madera as "Improvements No. 1.2" that includes W-06 and W-08

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
26,200	Design-Consultant Engineering	50,000					50,000
Total	Construction-Contract		1,500,000				1,500,000
10001	Construction Management- Staff		100,000				100,000
	Total	50,000	1,600,000				1,650,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
26,200	Water Utility Fund: 20303830	50,000	1,600,000				1,650,000
Total	Total	50,000	1,600,000				1,650,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-00009

Project Name W-000009 Gateway-Riverside River Crossing

Phase: DESIGN/CONSTRUCTION Activity Type Sewer/Water

Project Manager: Matt Bullis

Contact Matt Bullis
Type Improvement
Useful Life 20 years

Department Engineering

Category Water

Status Active
Total Project Cost: \$612,176

Description

Water main replacement at River Crossing@ Gateway, Riverside/Sonora to Water Well No. 18 at Gateway.

Justification

Water main beneath river is deteriorating and in need of replacement.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
152,176	Design-Consultant Engineering	20,000					20,000
Total	Construction-Contract	400,000					400,000
10001	Construction Management- Staff	40,000					40,000
	Total	460,000					460,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
152,176	Water Utility Fund: 20303830	460,000					460,000
Total	Total	460,000					460,000

'23/'24 thru '27/'28

City of Madera, California

W-000026

Contact Steve Bettencourt

Department Engineering

Type Improvement

Useful Life

Category Water

Project Name W-000026 Frank Bergon Water Tower

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Steve Bettencourt Status Active

Total Project Cost: \$828,081 Description

Water tower located at the Frank Bergon Senior Center (238 S. "D" Street), options include demolition or restoration

Justification

Project #

Prior	Expenditures	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	Total
96,081	Design-Consultant Engineering		50,000				50,000
Total	Construction-Contract			550,000			550,000
Total	Design-Staff	12,000	10,000	20,000			42,000
	CMCINSP			90,000			90,000
	Total	12,000	60,000	660,000			732,000
Prior	Funding Sources	'23/'24	'24/'25	'25/'26	'26/'27	'27/'28	Total
96,081	Water Utility Fund: 20303830	12,000	60,000	660,000			732,000
Total	Total	12,000	60,000	660,000			732,000

Budget Impact/Other

W-000031

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Steve Bettencourt

Type Unassigned

Useful Life

Total Project Cost: \$1,236,937

Category Water

Project Name

W-000031 Manual Read Water Meter Replacements/AMR

Phase: DESIGN/CONSTRUCTION Activity Type Sewer/Water

Status Active Project Manager: Steve Bettencourt

Description

Project #

Replacement of over 600 manual read commercial, multi-family and residential meters of various sizes with automatic read meter.

Justification

Current meters are over 20 years old. The average life expectancy of a meter is approximately 20-years depending on amount of water usage. The majority of these meters are commercial and multi-family with some residential in gated communities. Due to the age of the meters, it is probable that the meters do not read accurately, therefore the City is not receiving the full potential of revenues for water consumption. The registers on some of the meters have become worn and damaged making it difficult or impossible to obtain accurate readings.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,022,141	Design-Consultant Engineering	35,500					35,500
Total	Construction-Contract	138,519					138,519
Total	Design-Staff	20,000					20,000
	CMCINSP	20,777					20,777
	Total	214,796					214,796
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,022,141	Water Utility Fund: 20303830	214,796					214,796
Total	Total	214,796					214,796

'24/'25 thru '28/'29

Department Engineering

Category Water

Type Improvement

Contact

Useful Life

Steve Bettencourt

City of Madera, California

Project # W-000032

Project Name W-000032 2018-19 New Water Meter Installations

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Steve Bettencourt

Total Project Cost: \$3,262,196

Description

Installing approximately 300 Automatic Read Meters on industrial, commercial, multi-family, and institutional connections city-wide. There are approximately 250 water service accounts that are charged a flat rate because there is no meter tied to the service that is reading to the automatic meter reading (AMR) system. Most of those accounts do not have meters, some have meters but the underlying issue as to why the meter cannot be utilized need to be resolved.

This project will seek to address those issues as well. Most water services serving City facilities such as parks, median and landscape areas, and City buildings do not have meters because there is not an account associated. This project will install meters at those locations to track usage and indicate any water losses.

Lastly, there are many older, manual read meters (25 years and older) that no longer register usage or the accuracy is questionable. Those will be replaced within the funds provided beginning with the largest size services.

Justification

A comprehensive water meter project not only benefits the water distribution system by creating a more efficient operation, but allows a municipality to maintain the lowest possible water rates for customers. Ultimately, the project leads to a greater conservation by the consumers, reducing water demands on the groundwater storage and the pumping requirements. AB 2575 (Kehoe) requires urban water utilities to meter all municipal and industrial users by the year 2025 and to charge customers based on actual usage.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
262,196	Construction-Contract	2,590,000					2,590,000
Total	Construction Management- Staff	350,000					350,000
	Design-Staff	60,000					60,000
	Total	3,000,000					3,000,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
262,196	Water Utility Fund: 20303830	3,000,000					3,000,000
Total	Total	3,000,000					3,000,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-000033

Project Name W-000033 Residential AMR Water Meter Replacements

Useful Life 25 years Category Water

Department Engineering

Contact Steve Bettencourt

Type Improvement

Phase: ONGOING Activity Type Sewer/Water

Project Manager: Steve Bettencourt Status Active
Total Project Cost: \$3,269,248

Description

Replacement of approximately 4,000 residential meters that were retrofit to read to the automatic read system during initial installation project.

Justification

The meters that were existing are at least 20 years old and were retro fit in order to enable them to read to the automatic read system during the initial AMR project in 2008/2009. These meters are beginning to fail and are currently being replaced as needed.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
10,248	Design-Consultant Engineering	24,000					24,000
Total	Construction-Contract	500,000	900,000	900,000	500,000		2,800,000
Total	Design-Staff	5,000	5,000	5,000			15,000
	CMCINSP	75,000	135,000	135,000	75,000		420,000
	Total	604,000	1,040,000	1,040,000	575,000		3,259,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
10,248	Water Utility Fund: 20303830	604,000	1,040,000	1,040,000	575,000		3,259,000
Total	Total	604,000	1,040,000	1,040,000	575,000		3,259,000

'24/'25 thru '28/'29

City of Madera, California

W-000038

Phase: CONSTRUCTION

Project Name W-000038 Well 27 Rehabilitation

Activity Type Sewer/Water

Project Manager: Matt Bullis

Status Active

Total Project Cost: \$1,978,000

Useful Life

Category

Department Engineering

Contact Matt Bullis

Type Unassigned

Water

Description

Project #

The project consists of complete rehabilitation of Well 27 site. The rehabilitation includes the rehab of the well casing, new pumps, installation of Granular Activated Carbon (GAC) filters, and automatic shutoff valve.

Justification

The project is a result of high level of nitrate on the activated carbon during system operation. The pumps operating the pump station has already reached is endlife and requires replacement.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
3,000	Design-Consultant Engineering	150,000					150,000
Total	Construction-Contract		1,750,000				1,750,000
10001	Construction Management- Staff		30,000				30,000
	Design-Staff	15,000					15,000
	CMCINSP		30,000				30,000
	Total	165,000	1,810,000				1,975,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
3,000	Water Utility Fund: 20303830	165,000	1,810,000				1,975,000
Total	Total	165,000	1,810,000				1,975,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-000039

Project Name W-000039 2022 Year 2 Pipeline Replacements

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Jonathan Gramajo

Department Engineering

Contact Jonathan Gramajo

Type Improvement Useful Life 25 years

Category Water

Status Active

Total Project Cost: \$2,236,000

Description

P-5: Replace existing 12-inch water main with new 12-inch water main along Yosemite Avenue between Cleveland Avenue Storey Road.

P-6: Replace existing 6-inch water main with new 8-inch water main and existing 10-inch water main with new 10-inch water main along I street and 2nd Street between Yosemite Avenue and Park Drive

P-18: Replace existing 10-inch and 12-inch water mains with new 10-inch and 12-inch water mains, respectively, along 4th Street from approximately 290 feet southwest of Sunset Avenue to approximately 175 feet southwest of Highway 99.

P-19: Replace existing 10-inch water main with new 10-inch water main along 4th Street adjacent to Highway 99.

P-20: Replace existing 4-inch and 8-inch water mains with new 8-inch water mains along 4th Street from approximately 530 feet northeast of Highway 99 to north D Street.

P-24: Replace existing 6-inch water main with new 8-inch water main along Gateway Drive between approximately 1,330 feet northwest of 4th Street and Yosemite Avenue.

P-25: Replace existing 6-inch water main with new 8-inch water main between approximately 750 feet northwest of Highway 99 to approximately 450 feet northeast of

Highway 99

Justification

Identified in the March 2021 Sewer and Water Renewal & Replacement Plan

In order to proactively replace high risk pipelines and maintain a high level of service for the existing customers a 5-year improvement plan was developed. This improvement plan includes the construction of the recommended improvements over the next five fiscal years. The improvements were grouped based on total risk score as well as proximity to other improvements

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
106,000	Design-Consultant Engineering	20,000					20,000
Total	Construction-Contract	2,000,000					2,000,000
Total	Construction Management- Staff	100,000					100,000
	Design-Staff	10,000					10,000
	Total	2,130,000					2,130,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
106,000	Water Utility Fund: 20303830	2,130,000					2,130,000
Total	Total	2,130,000					2,130,000

'24/'25 thru '28/'29

Department Engineering

Useful Life 25 years

Category

Contact Jonathan Gramajo

Type Improvement

Water

City of Madera, California

Project # W-000040

Project Name W-000040 2021 Year 1 Pipeline Replacements

Phase: DESIGN/CONSTRUCTION Activity Type Sewer/Water

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$2,591,000

Description

P-1: Replace existing 10-inch water main with a new 10-inch water main along the Highway 99 crossing west of Madera Avenue between I Street and H Street. This

improvement assumes a 400-foot casing length to account for the highway crossing.

- P-2: Replace existing 4-inch and 6-inch water mains in Gateway Drive between Central Avenue and Yosemite Avenue.
- P-3: Replace existing 6-inch water main with new 8-inch water main along I Street between Eighth Street and Olive Avenue.
- P-4: Replace existing 6-inch water main with new 8-inch water main along Gateway Drive between Yosemite Avenue and Olive Avenue.

Bid pack 1, Dunham/Lewis pipe replacement completed in 21/22

Justification

Identified in the March 2021 Sewer and Water Renewal & Replacement Plan

In order to proactively replace high risk pipelines and maintain a high level of service for the existing customers a 5-year improvement plan was developed. This improvement plan includes the construction of the recommended improvements over the next five fiscal years. The improvements were grouped based on total risk score as well as proximity to other improvements

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
171,000	Design-Consultant Engineering	20,000					20,000
Total	Construction-Contract	2,300,000					2,300,000
10001	Construction Management- Staff	100,000					100,000
	Total	2,420,000					2,420,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
171,000	Water Utility Fund: 20303830	2,420,000					2,420,000
Total	Total	2,420,000					2,420,000

W-000041

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Jonathan Gramajo

Type Improvement Useful Life 10 years

Category Water

Phase: DESIGN/CONSTRUCTION Activity Type Sewer/Water

W-000041 2021 Leak Detection CIP

Project Manager: Jonathan Gramajo

Status Active
Total Project Cost: \$270,000

Description

Project #

Project Name

Repairs deficiences based on City-wide leak detection program performed

by American Leak Detection between December 2019 and March 2020 as part of Condition Assessment Study

Justification

Reduce Water Losses and Improve System Efficiencies

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
15,000	Design-Consultant Engineering	5,000					5,000
Total	Construction-Contract	225,000					225,000
10001	Construction Management- Staff	20,000					20,000
	Design-Staff	5,000					5,000
	Total	255,000					255,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
15,000	Water Utility Fund: 20303830	255,000					255,000
Total	Total	255,000					255,000

W-000043

'24/'25 thru '28/'29

City of Madera, California

Department Engineering

Contact Jonathan Gramajo

Type Improvement

Useful Life 25

Category Water

W-000043 SR145 WATER MAIN REPLACEMENTS Project Name Phase: DESIGN

Activity Type Sewer/Water

Project Manager: Jonathan Gramajo

Status Active

Total Project Cost: \$5,709,500

Description

Project #

Water main replacements on Yosemite Avenue, Gateway Drive, Madera Avenue, and Lake Street

Justification

Condition Assessment study done on Madera's sewer and water pipes identified SR 145 and Lake Street pipelines as at risk for failure.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
6,500	Design-Consultant Engineering	300,000					300,000
Total	Construction-Contract	5,300,000					5,300,000
10001	Construction Management- Staff	100,000					100,000
	Design-Staff	3,000					3,000
	Total	5,703,000					5,703,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
6,500	Water Utility Fund: 20303830	5,703,000					5,703,000
Total	Total	5,703,000					5,703,000

'24/'25 thru '28/'29

Department Engineering

Useful Life 25 years

Category

Contact Matt Bullis

Type Improvement

Water

City of Madera, California

Project # W-GW-001

Project Name W-GW-001 Water Well 37-Install Pump

Phase: CONSTRUCTION Activity Type Sewer/Water

Project Manager: Matt Bullis

Status Active

Total Project Cost: \$2,929,097

Description

Install pump and electrical equipment at previously drilled well site on Granada Drive subject to ability to fund with impact fees. Design drawings are complete. Well needs to be inspected and tested prior to moving into construction. Contractor to pay for and construct well improvements.

Justification

Recent and anticipated growth indicates well will be needed to meet peak hour demands and needs may be accelerated depending on rate of new construction and/or potential drought impacts

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
159,097	Construction-Contract	2,700,000					2,700,000
Total	Construction Management- Staff	70,000					70,000
	Total	2,770,000					2,770,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
159,097	DIF:4082/4051 Water Wells Impact Fee	499,393					499,393
Total	Water Utility Fund: 20303830	2,270,607					2,270,607
	Total	2,770,000					2,770,000

'24/'25 thru '28/'29

City of Madera, California

W-GW-003 Project #

W-GW-003 Water Well 36- SR145/Indigo Project Name

> Phase: DESIGN Activity Type Sewer/Water

Project Manager: Keith Helmuth

Status Active

Category

Total Project Cost: \$2,720,000

Department Engineering

Useful Life 25 years

Contact Keith Helmuth Type Improvement

Water

Description

Construct water well in accordance with the Water System Master Plan.

Justification

Represents a well that will be needed per analysis contained in the Water System Master Plan to serve existing development. W-GW-003 -Additionally nearby well has been noted to be near end of its useful life

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	120,000					120,000
Construction-Contract		2,500,000				2,500,000
Construction Management- Staff		100,000				100,000
Total	120,000	2,600,000				2,720,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Water Utility Fund: 20303830	120,000	2,600,000				2,720,000
Total	120,000	2,600,000				2,720,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-PSW-45

Project Name W-PSW-45 Almond Ave Water Main, Pine-Stadium

Type Improvement
Useful Life 25 years
Category Water

Department Engineering

Contact Ellen Bitter

Phase:

Activity Type Sewer/Water

Project Manager: Ellen Bitter

Status Active
Total Project Cost: \$276,000

Description

Install 2,600-feet of new 12-inch water line to connect to an existing 12-inch water lines to the east and west

The timing of this project needs to be before or concurrent with R-00082

Justification

This segment is designated as missing in the Water System Master Plan. Missing lines typically provide redundancy should one line need to be turned off. They also increase efficiency resulting in higher pressure.

A portion of this line may have been installed with Upright Development (now Old Castle parcel).

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Land Acquisition	62,000					62,000
Design-Consultant Engineering	26,000					26,000
Construction-Contract		171,000				171,000
Construction Management- Staff		17,000				17,000
Total	88,000	188,000				276,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
DIF:4081 Water Pipes Impact Fee	44,000	94,000				138,000
Water Utility Fund: 20303830	44,000	94,000				138,000

'24/'25 thru '28/'29

Department Engineering

Useful Life 25 years

Contact Ellen Bitter

Type Improvement

Category Study/Report

City of Madera, California

Project # W-STDY-2

Phase:

Project Name W-STDY-2 Water System Condition Assess/Rehab

Activity Type Sewer/Water

Project Manager: Ellen Bitter

Status Active

Total Project Cost: \$556,000

Description

Retain a consultant(s) to prepare a condition assessment for existing water system facilities to include inventory of age, size, type, condition, etc.; non-destructive testing; GIS integration; computer analysis; Rehab and replacement strategies; prioritization; cost estimates and support. Funded through rate increases.

Budget includes Phase 1 and Phase 2. Currently under contract for Phase 1 which is approximately 90\$ complete

Justification

A condition assessment including development of an asset management program is needed to properly prioritize, schedule and justify funding expenditures for rehabilitation and replacement to extend the life of the system and prevent breaks that could disrupt service and/or cause significant damage.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
260,000	Design-Consultant Engineering	296,000					296,000
Total	Total	296,000					296,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
260,000	Water Utility Fund: 20303830	296,000					296,000
Total	Total	296,000					296,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-STDY-3

Project Name W-STDY-3 Water Asset Mgmt Software

Activity Type Sewer/Water

Phase:
Project Manager: Ellen Bitter

Status Active

Useful Life 25 years

Department Engineering

Contact Ellen Bitter

Type Improvement

Category Study/Report

Total Project Cost: \$150,000

Description

Purchase asset management software to compile condition assessment data and track improvements and work orders.

Justification

Moving forward to a platform readily accessible to all staff and for efficient management and planning activities.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Study/Report	150,000					150,000
Total	150,000					150,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Water Utility Fund: 20303830	150,000					150,000
Total	150,000					150,000

'24/'25 thru '28/'29

Department Engineering

Useful Life 100 years

Category

Total Project Cost: \$28,437,696

Contact Matt Bullis

Type Improvement

Water

City of Madera, California

Project # W-T-0001

Project Name W-T-0001 Water Storage Tank Installation

Phase: DESIGN Activity Type Sewer/Water

Project Manager: Matt Bullis Status Active

Description

Construct 6.75 million gallon tank at or near Avenue 17 and Lake Street (Road 27) as identified in the 2014 Master Plan.

Justification

Near Term - .Offset impacts of drought conditions when municipal wells exhibit reduced capacity during peak hours

Long Term - Provide storage on east side of city given majority of pumping is proposed to occur on the west side of the City per the Water System Master Plan.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
607,696	Design-Consultant Engineering	2,500,000					2,500,000
Total	Construction-Contract		25,000,000				25,000,000
Total	Construction Management- Staff		280,000				280,000
	Design-Staff	50,000					50,000
	Total	2,550,000	25,280,000				27,830,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
607,696	DIF:4082/4051 Water Wells Impact Fee	2,550,000	700,000				3,250,000
Total	Water Utility Fund: 20303830		24,580,000				24,580,000
	Total	2,550,000	25,280,000				27,830,000



'24/'25 thru '28/'29

City of Madera, California

Project # FD-00004

Project Name FD-00004 Fire station 56 Upgrades & Improvements

Useful Life

Total Project Cost: \$100,000

Category Public Facility

Department Fire Department

Contact Fire Department

Type Improvement

Phase: DESIGN Activity Type Building/Facility

Project Manager: Fire Department Status Active

Description

Conduct complete assessment of Station 56 through the RFP process to determine appropriate course of action and determine priority construction projects to bring the facility to modern safety and operational standards. Areas include sleeping quarters, restroom facilities, common areas, kitchen, offices, exercise room, apparatus bay and maintenance area. Sewer and electrical services are also to be evaluated, as well as the exterior area and any other item identified to accommodate drive-thru engine bays. This list is not inclusive as other items may be identified during the assessment or design phase that are not listed above.

Justification

Improvements are required to extend the useful life of this facility

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design	100,000					100,000
Total	100,000					100,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Measure K Sales Tax (Fire Department): 10252500	100,000					100,000
Total	100,000					100,000

'24/'25 thru '28/'29

City of Madera, California

Project # FD-00005

Project Name FD-00005 Fire station 57 Upgrades & Improvements

Useful Life

Category Public Facility

Department Fire Department

Contact Fire Department

Type Improvement

Phase: DESIGN/CONSTRUCTION Activity Type Building/Facility

Status Active
Total Project Cost: \$100,000

Project Manager: Fire Department

Description

Conduct complete assessment of Station 57 through the RFP process to determine appropriate course of action and determine priority construction projects to bring the facility to modern safety and operational standards. Areas include sleeping quarters, restroom facilities, common areas, kitchen, offices, exercise room, apparatus bay and maintenance area. Sewer and electrical services are also to be evaluated as well as the exterior area and any other item identified to accommodate drive-thru engine bays. This list is not inclusive as other items may be identified during the assessment or design phase that are not listed above.

Justification

This will extend the useful life of this facility

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	100,000					100,000
Total	100,000					100,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Measure K Sales Tax (Fire Department): 10252500	100,000					100,000
Total	100,000					100,000

'24/'25 thru '28/'29

City of Madera, California

Project # FD-00006

Project Name FD-00006 Fire station 58 Upgrades & Improvements

Type Improvement

Department Fire Department

Contact Fire Department

Useful Life

Category Public Facility

Status Active

Phase: DESIGN/CONSTRUCTION Activity Type Building/Facility

Total Project Cost: \$150,000

Project Manager: Fire Department

Description

Various upgrades and improvements consisting of obtaining a plot plan for future training grounds, as well as installation of covered parking and new fencing to extend the current fence line. Addition of solar to reduce carbon foot print and monthly expenditure of electrical service.

Justification

These improvements will extend the useful life of this facility and provide a future training area for fire department staff

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
15,660	Construction-Contract	134,340					134,340
Total	Total	134,340					134,340
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
15,660	Measure K Sales Tax (Fire Department): 10252500	134,340					134,340
Total	Total	134,340					134,340



'24/'25 thru '28/'29

City of Madera, California

Department Parks & Community Services

Contact Parks Department

Type Improvement Useful Life 25 years

Category Bike/Ped

Project # PK-00001
Project Name PK-00001

e PK-00001 Ped/Bike Facilities

Phase: CONSTRUCTION Activity Type Transportation

Project Manager: Parks Department

Status Active

Total Project Cost: \$368,238

Description

Maintain bike/pedestrian trails and construct new bike lanes and paths, as well as future costs associated with pavement maintenance of the Town & Country Park Trail, maintenance and seal coating at Vern McCullogh River Trail

Justification

Maintenance and operational safety and matching funds for improvement projects.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
28,238	Construction-Contract		100,000	40,000	50,000	50,000	100,000	340,000
Total		Total	100,000	40,000	50,000	50,000	100,000	340,000
		•						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
28,238	LTF - Parks: 42005410		100,000	40,000	50,000	50,000	100,000	340,000
Total		Total	100,000	40,000	50,000	50,000	100,000	340,000

PK-00013

'24/'25 thru '28/'29

City of Madera, California

<u>-</u>

Project Name PK-00013 Sunrise Rotary Sports Complex

Phase: DESIGN Activity Type Parks

Project Manager: Parks Department

Department Parks & Community Services

Contact Parks Department

Type Improvement Useful Life 20 years

Category Parks

Status Active

Total Project Cost: \$2,101,263

Description

Project #

This is a multi-phase project. Phase 1 & 2 completed. Phase 3 is construction of concrete curb & gutter, chain link fence and re-grading to improve drainage. Planned improvements also include paving dirt access roads and parking areas; providing landscaping, irrigation and lighting.

Irrigation and landscaping around parking lot to take place in FY 2023/24.

Justification

Eliminate dust problem, all season access for parking.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
251,263	Construction-Contract	140,000		1,500,000			1,640,000
Total	Construction Management- Staff	10,000					10,000
	Design			200,000			200,000
	Total	150,000		1,700,000			1,850,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
251,263	AHSC Grant (TRA): 40210000	150,000					150,000
Total	DIF:4088 Parks Impact Fee			270,000			270,000
Total	UNDETERMINED			1,430,000			1,430,000
	Total	150,000		1,700,000		_	1,850,000

'24/'25 thru '28/'29

City of Madera, California

PK-00056

Project Name PK-00056 Bike/Ped Path, FRT-Cleveland Ave

Activity Type Transportation

Project Manager: Les Jorgensen

Phase: DESIGN

Status Active

Total Project Cost: \$384,000

Useful Life 25 years

Category Bike/Ped

Department Parks & Community Services

Contact Ellen Bitter

Type Improvement

Description

Project #

Construct bike/pedestrian path in MID alignment north of Fresno River to Cleveland Avenue between Granada Dr. and Schnoor Ave.

Justification

Provide multi-modal pathway connecting Fresno River and commercial areas to the northwest area of Madera.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering		35,000				35,000
Construction-Contract			310,000			310,000
Environmental		10,000				10,000
Construction Management- Staff			29,000			29,000
Total		45,000	339,000			384,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CMAQ - Parks: 41705030			300,000			300,000
LTF - Parks: 42005410		45,000	39,000			84,000
Total		45,000	339,000			384,000

PK-00058

'24/'25 thru '28/'29

City of Madera, California

PK-00058 FRT-Granada to MID, North Bank Project Name

> Phase: DESIGN Activity Type Transportation

Project Manager: Ellen Bitter

Status Active

Contact Ellen Bitter Type Improvement

Department Parks & Community Services

Total Project Cost: \$196,000

Useful Life 25 years

Category Bike/Ped

Description

Project #

Construct Vern McCullough River bike path - north bank of Fresno River Trail from Granada Drive to MID alignment.

Planning & funding of the Granada Bike/Pedestrian Bridge impacts the schedule of this project.

Justification

Continuance of recreational and commuter multi-modal trail connecting northwest Madera to existing facilities.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Land Acquisition			21,000			21,000
Design-Consultant Engineering		30,000				30,000
Construction-Contract			120,000			120,000
Environmental		10,000				10,000
Construction Management- Staff			15,000			15,000
Total		40,000	156,000			196,000
Total		40,000	156,000			196,000
Total Funding Sources	'24/'25	40,000	156,000	'27/'28	'28/'29	196,000 Total
	'24/'25	,	,	'27/'28	'28/'29	,
Funding Sources	'24/'25	,	'26/'27	'27/'28	'28/'29	Total

'24/'25 thru '28/'29

City of Madera, California

PK-00064

PK-00064 India Park

Contact Parks Department

Department Parks & Community Services

Type Improvement

Useful Life 25 years Category

Total Project Cost: \$321,131

Phase: FUTURE Activity Type Parks

Status Active Project Manager: Parks Department

Description

Project #

Project Name

A private party donated just over 8 acres with the provision that the land only be used for a future municipal park to be named India Park. A request for statements of interest and qualifications for design services of India Park was publicly released to begin to prepare the plans, specifications, estimates, and general construction documents for grant-ready application supporting documentation to fund the development of the park.

Demolition of existing buildings, dry wells, and septic systems occurred during FY 22/23.

Justification

This first project phase will help with land preparation for future park development within the city's sphere of influence.

The city need to seek out new a revenue source(s) to support activities and goals relies on planning for grant specifications and quick turn around at times for submission. Thus, having plans for this land to be developed into a park with design and specifications readily at hand serves to our advantage.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
121,131	Design-Consultant Engineering			200,000			200,000
Total	Total			200,000			200,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
121,131	UNDETERMINED			200,000			200,000
Total	Total			200,000			200,000

'24/'25 thru '28/'29

City of Madera, California

Project # PK-00067

Project Name PK-00067 James Taubert Park

Activity Type Parks

Project Manager: Parks Department

Phase:

Status Active

Useful Life 25 years

Department Parks & Community Services

Contact Parks Department

Type Improvement

Total Project Cost: \$1,917,254

Category

Description

Design, engineering, and construction of James Taubert Park, previously known as Olive Avenue Park Projec, located at 1280 E. Olive Avenue.

Justification

The City has been awarded \$1,990,000 in Statewide Park Development and Community Revitalization Program of 2018 Round 4 grant funding for this project. The project will deliver a new park to the community, as well as advance the "California Outdoors for All" initiative to enable all Californians to access parks and open spaces.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Planning/Design		194,254					194,254
Construction Consultar External	ıt -	1,723,000					1,723,000
	Total	1,917,254					1,917,254
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
SPP: Statewide Park Development Program		1,917,254					1,917,254
	Total	1,917,254					1,917,254

'24/'25 thru '28/'29

City of Madera, California

PK-00068

Department Parks & Community Services

Contact Parks Department

Type Improvement Useful Life 25 years

Category Parks

Project # Project Name

PK-00068 North/West Land Acquisition

Phase: FUTURE

Activity Type Parks

Project Manager: Parks Department

Status Active

Total Project Cost: \$300,000

Description

Funds to be used to acquire land to be developed into a City park.

Justification

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Land Acquisition					300,000		300,000
	Total				300,000		300,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
UNDETERMINED					300,000		300,000
	Total				300,000		300,000

'24/'25 thru '28/'29

City of Madera, California

PK-00069

Department Parks & Community Services

Contact Parks Department

Type Unassigned

Useful Life

Project Name PK-00069 South/East Land Acquisition

Category Parks

Phase: FUTURE Activity Type Parks

Status Active

Project Manager: Parks Department Total Project Cost: \$300,000

Description

Project #

Funds to be used to acquire land to be developed into a City park.

Justification

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Land Acquisition					300,000		300,000
	Total				300,000		300,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
UNDETERMINED					300,000		300,000
	Total				300,000		300,000

'24/'25 thru '28/'29

City of Madera, California

Project # PK-00070

Project Name PK-00070 Sunset Park Development

Phase: FUTURE Activity Type Parks

Project Manager: Parks Department

Category Parks

Useful Life 25 years

Status Active
Total Project Cost: \$725,000

Department Parks & Community Services

Contact Parks Department

Type Improvement

Description

The City owns vacant property at the corner of Sunset and Westberry Blvd. that has been designated for development of a neighborhood park. A request for statements of interest and qualifications for design services of Sunset Park was publicly released to begin to prepare the plans, specifications, estimates, and general construction documents for grant-ready application supporting documentation to fund the development of the park.

Justification

The City needs to seek out revenue sources to support project activities and goals. This ability relies on anticipating grant specifications and quick turn

around times for possible grant/funding submissions. Thus, having plans for this land to be developed into a park with design and specifications readily at hand serves to our advantage.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engir	neering		150,000				150,000
Construction-Contract			550,000				550,000
Environmental			25,000				25,000
	Total		725,000				725,000
	•						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
UNDETERMINED			725,000				725,000
	Total		725,000				725,000

'24/'25 thru '28/'29

City of Madera, California

PK-00071

Project Name PK-00071 Town & Country Connectivity Project

Activity Type Transportation

Phase: CONSTRUCTION
Project Manager: Parks Department

Status Active

Department Parks & Community Services

Contact Parks Department

Type Improvement

Parks

Total Project Cost: \$1,763,750

Useful Life

Category

Description

Project #

Rehabilitation of the 1+ mile trail system within the park, renovations to the amphitheater facilities, installation of ADA compliant playground swingset, and parking lot reconstruction, as well as various improvements within Town & Country Park

Justification

The predominantly decomposed granite trail system has deteriorated significantly, paving will restore the trail's functionality and will las considerably longer. The amphitheater facilities are outdated and have electrical and minor structural issues, and the parking lot lacks the space required as well as creates traffic issues.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
100,000	Construction-Contract	1,427,600					1,427,600
Total	Environmental	15,000					15,000
Total	Construction Management- Staff	148,150					148,150
	Design	73,000					73,000
	Total	1,663,750					1,663,750
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
100,000	STATE APPROPRIATIONS	1,663,750					1,663,750
Total	Total	1,663,750					1,663,750

PK-00073

'24/'25 thru '28/'29

City of Madera, California

Department Parks & Community Services

Contact Parks Department

Type Improvement

Useful Life

Category Parks

Status Active

Total Project Cost: \$659,307

Osciui

Phase: FUTURE Activity Type Parks

PK-00073 McNally Park Rehabilitation

Project Manager: Parks Department

Description

Project #

Project Name

Due to McNally Park's dire need of repairs, replacement, and improvement projects, PCS Dept. submitted a CDBG FY 2022-2023 Capital Projects/Public Improvements funding application and was awarded a total of \$609,307. Funding will be utilized for improvements such as in the replacement of the play structures, park amenities, and basketball courts.

Justification

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
609,307	Construction-Contract		50,000					50,000
Total		Total	50,000					50,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
609,307	General Fund		50,000					50,000
Total		Total	50,000					50,000

'24/'25 thru '28/'29

City of Madera, California

PK-00074

Department Parks & Community Services

Contact Parks Department

Type Improvement

Parks

Useful Life

Category

Status Active

Total Project Cost: \$100,000

Phase: FUTURE Activity Type Parks Project Manager: Parks Department

PK-00074 Parkwood Park Rehabilitation

Description

Project #

Project Name

Add a play structure, swings, and other park amenities to small pocket park located in the Parkwood community.

Justification

Add to existing greenspace to creat a more usable park area with amenities for children.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract			100,000				100,000
	Total		100,000				100,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
UNDETERMINED			100,000				100,000
	Total		100,000				100,000

'24/'25 thru '28/'29

City of Madera, California

Project # PK-00078

Project Name PK-00078 REHABILITATION AT PAN AMERICAN CENTER

Activity Type Building/Facility

Phase: DESIGN
Project Manager: Parks Department

Status Active

Useful Life 25 years

Department Parks & Community Services

Contact Parks Department

Type Equipment

Total Project Cost: \$100,000

Category

Description

PAC in dire need of automated front doors for ADA compliance. Several other improvement projects needed such as installation of bike racks, wellness gardens, lighting in porch area, and various additional building improvements to compliment services and rental possibilities offered at the site.

Justification

Facility enhancements for safety and ADA compliance to address safeguarding the existence and appearance of centers.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Materials/Equipment			100,000				100,000
	Total		100,000				100,000
	'						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
UNDETERMINED			100,000				100,000
	Total		100,000				100,000

'24/'25 thru '28/'29

City of Madera, California

PK-00079

Project Name PK-00079 TOWN & COUNTRY PARK BATTING CAGES

Department Parks & Community Services

Contact Parks Department

Type Equipment Useful Life 25 years

Category Parks

Phase: Activity Type

Project Manager: Parks Department Status Active

Total Project Cost: \$70,000

Description

Project #

Installation of batting cages at Lions Town & Country Park.

Justification

DICK'S Sporting Goods Foundation awarded the City \$25,000 for the installation of batting cages at Lions Town & Country Park during FY 22/23.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract		70,000					70,000
	Total	70,000					70,000
	•						
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Dick's Sporting Goods Foundation		25,000					25,000
General Fund		45,000					45,000
•	Total	70,000					70,000



'24/'25 thru '28/'29

City of Madera, California

Department Public Works Contact Public Works

Type Department Activities

Useful Life

Category Maintenance

PWTRANS Project #

PWTRANS - PUBLIC WORKS STREETS DEPT. ACTIVITY

Phase: ONGOING Activity Type Administrative

Status Active Project Manager: PUBLIC WORKS

Total Project Cost: \$17,911,975

Description

Justification

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,750,000	Public Works Maintenance Activities	2,781,975	2,970,000	3,070,000	3,170,000	3,170,000	15,161,975
Total	Total	2,781,975	2,970,000	3,070,000	3,170,000	3,170,000	15,161,975
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,750,000	Gas Tax - HUTA: 41303310	1,706,975	1,700,000	1,800,000	1,900,000	1,900,000	9,006,975
Total	LTF - Streets: 42005330	100,000					100,000
1 0001	Measure T - LTP Street Maintenance: 41520000	575,000	870,000	870,000	870,000	870,000	4,055,000
	Solid Waste: 47603600	400,000	400,000	400,000	400,000	400,000	2,000,000
	Total	2,781,975	2,970,000	3,070,000	3,170,000	3,170,000	15,161,975

'24/'25 thru '28/'29

City of Madera, California

Project # RM-00001

Project Name RM-00001 Rtne Maint City Bridges Fresno RVR

Type Improvement
Useful Life 25 years
Category Maintenance

Department Public Works

Contact Mohamed Cader

Phase:

Activity Type Transportation

Project Manager: MOHAMED CADER

Status Active

Total Project Cost: \$477,350

Description

Routine maintenance of various City bridges along the Fresno River to include vegetation removal, debris and obstruction removal and bridge footing and erosion protection.

Justification

Work is based on the bridge inspection report submitted by Caltrans to the City. Performing routine maintenance work will also prevent further damage to the bridges.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
77,350	Engineering/Administration	30,000	30,000	30,000	30,000	30,000	150,000
Total	Misc. Maintenance	50,000	50,000	50,000	50,000	50,000	250,000
	Total	80,000	80,000	80,000	80,000	80,000	400,000
							_
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
42,350	LTF - Streets: 42005330	80,000	80,000	80,000	80,000	80,000	400,000
Total	Total	80,000	80,000	80,000	80,000	80,000	400,000

'24/'25 thru '28/'29

City of Madera, California

Department Public Works

Contact Alexis Raymundo

Type Improvement
Useful Life 25 years

Category Water

Phase: CONSTRUCTION

W-000029

Activity Type Sewer/Water

Project Manager: Alexis Raymundo

Status Active
Total Project Cost: \$390,000

Description

Project #

Project Name

Replace 26 valves in the downtown area.

Justification

This project was submitted from Public Works into the CIP plan for the water rate increases.

W-000029 Downtown Valve Replacement

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract	300,000					300,000
Construction Management- Staff	50,000					50,000
Design-Staff	10,000					10,000
Design	30,000					30,000
Total	390,000					390,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Water Utility Fund: 20303830	390,000					390,000
Total	390,000					390,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-000034

Project Name W-000034 South St Water Tower Exterior Rehab

Useful Life 25 years Category Water

Department Public Works

Contact Steve Bettencourt

Type Improvement

Phase: Activity Type Sewer/Water

Project Manager: Steve Bettencourt Status Active

Total Project Cost: \$1,531,323

Description

Structural Evaluation of the water tower to determine if meeting current building - seismic codes. Provide engineering recommendations. Exterior evaluation of the water tower to evaluate corrosion and recommendations of rejuvenation or re-coating. Preparation of Plans and Specifications for refurbishing or re-coating of the exterior and necessary structural upgrades. Includes construction and inspection.

Justification

Refurbishing or recoating to prevent corrosion and deterioration of the exterior of the water tower. Provide engineering and recommendations to preserve the structural integrity of the water tower and to meet current building - seismic codes.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,397,293	Construction-Contract	112,200					112,200
Total	Design-Staff	5,000					5,000
Total	CMCINSP	16,830					16,830
	To	otal 134,030					134,030
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,397,293	Water Utility Fund: 2030383	0 134,030					134,030
Total	To	otal 134,030					134,030

'24/'25 thru '28/'29

City of Madera, California

Project # W-00036

Phase:

Project Name W-000036 4th/Gateway Line and Valve

Valve Useful Life 25 years
Category Water

Department Public Works

Contact Matt Bullis

Type Improvement

Activity Type Sewer/Water

Project Manager: Matt Bullis Status Active
Total Project Cost: \$1,070,000

Description

Replace valve and pipe encased in concrete in the 1990's due to an irreparable leak on 4th Street at Gateway Avenue. Alternatively, may completely bypass and abandon this portion of the system.

Justification

Water service pipe is antiquated and requires replacement/update.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract			900,000				900,000
Construction Manageme Staff	ent-		90,000				90,000
Design		80,000					80,000
	Total	80,000	990,000				1,070,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Water Utility Fund: 2030	3830	80,000	990,000				1,070,000
	Total	80,000	990,000				1,070,000

W-000042

'24/'25 thru '28/'29

City of Madera, California

Project Name W-000042 Chlorine Analyzers & Generators

Phase: DESIGN/CONSTRUCTION Activity Type Sewer/Water

Project Manager: PUBLIC WORKS

Contact Public Works

Type Unassigned
Useful Life 10 years

Department Public Works

Category Water

Status Active
Total Project Cost: \$700,000

Description

Project #

Purchase and Install 3 new chlorine analyzers and generators @ 175,000 per year thru FY 26/27

Justification

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
44,000	Equip/Vehicles/Furnishings	481,000	175,000				656,000
Total	Total	481,000	175,000				656,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
44,000	Water Utility Fund: 20303830	481,000	175,000				656,000
Total	Total	481,000	175,000				656,000

'24/'25 thru '28/'29

City of Madera, California

Project # W-00044

Project Name W-000044 WELL 16 DEMOLITION

Phase: DESIGN Activity Type Sewer/Water

Project Manager: PUBLIC WORKS

Department Public Works

Contact Public Works

Type Maintenance

Type Maintenance Useful Life

Category Water

Status Active
Total Project Cost: \$95,000

Description

Well 16, located at the intersection of Kennedy and Tulare Streets has been placed out of service due to well casing issues by the Public Works Department. The well now needs to be abandoned per State Water Quality guidelines. This includes removing all surface improvements and sealing water well casing.

Justification

This well needs to abandoned by State standards. The City has been noticed by the State to complete this work.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engineering	20,000					20,000
Construction Management- Staff	10,000					10,000
Construction Consultant - External	65,000					65,000
Total	95,000					95,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Water Utility Fund: 20303830	95,000					95,000
Total	95,000					95,000

'24/'25 thru '28/'29

City of Madera, California

Project # WWTP23-01

Project Name WWTP23-01 - WWTP CENTRIFUGE UNITS

Activity Type Sewer/Water

Phase: DESIGN
Project Manager: PUBLIC WORKS

Status Active

Useful Life 10 years

Category WWTP

Department Public Works

Contact Public Works

Type Equipment

Total Project Cost: \$1,268,000

Description

Install two new additional centrifuge units on a parallel steel walkway, with associated piping/pumps. Rebuild the old units and place in service. This will allow for four total centrifuges to be placed in service, increasing redundancy.

Justification

The WWTP currently operates the solids processing area using two each solids handling Centrifuge units. The WWTP was designed to have one unit operate 8 hours/ day with a second unit act as a backup in-case the first unit is down for service. Currently, both centrifuges are operating 8 hrs/day leaving no redundancy to the system. Two additional units needed to be added to the area, or the existing units need to double in size. Ideally, the WWTP would run one unit for 6 hours/day and have a second unit available for system shutdown.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,000	Design-Consultant Engineering	ng	180,000				180,000
Total	Construction-Contract		1,000,000				1,000,000
10001	Construction Management- Staff		40,000				40,000
	Administrative		46,000				46,000
	Tot	al	1,266,000				1,266,000
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,000	Sewer Capital Outlay: 20403420		1,266,000				1,266,000
Total	Tot	al	1,266,000				1,266,000

'24/'25 thru '28/'29

City of Madera, California

Project # WWTP23-02

Project Name WWTP23-02 - HEADWORKS & PIPELINE CIPP LINING

Category

Department Public Works

Useful Life 10 years

Contact Public Works

Type Unassigned

WWTP

Phase: DESIGN Activity Type Sewer/Water

Project Manager: PUBLIC WORKS

Status Active

Total Project Cost: \$1,200,000

Description

1) The unlined concrete sides and roof of the head-works intake chamber has deteriorated due to corrosion caused by hydrogen sulfide gas. It appears the 4-inch thick sidewalls are only 2 1/2 inches in thickness, loosing 30-40% of the designed thickness. The loss of head-works chamber would cause a complete shutdown of the WWTP system. The walls need a mortar application to restore the thickness of the concrete back to the original design thickness. An epoxy barrier needs to be spray applied to the walls and roof structure to increase the corrosion barrier.

2) Most of the intake pipeline feeding the WWTP will be CIPP lined through another project, however, the remaining 800-lf will remain unlined and needs to be completed.

Justification

The Headworks chamber is critical to the operation of the WWTP. There is no backup unit.

The 800 lf of intake pipe entering the WWTP is a single source pipeline, as no other pipeline is available if the primary pipe is out of service.

Both the headworks and the pipeline are critical to the operation of the WWTP.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,000	Design-Consultant Engine	ering	148,000					148,000
Total	Construction-Contract		1,000,000					1,000,000
10001	Construction Management Staff	t-	50,000					50,000
	7	Γotal	1,198,000					1,198,000
Prior	E a l'ac Commun		104/105	125/126	106/107	107/100	120/120	T-4-1
	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
2,000 Total	Sewer Capital Outlay: 20403420		1,198,000					1,198,000
Total		Γotal	1,198,000					1,198,000

'24/'25 thru '28/'29

City of Madera, California

Project # WWTP23-03

Project Name WWTP23-03 - SLUDGE BELT THICKENER

Activity Type Sewer/Water

Phase: DESIGN
Project Manager: PUBLIC WORKS

Status Active

Department Public Works

Contact Public Works

Type Improvement

WWTP

Total Project Cost: \$778,000

Useful Life 10 years

Category

Description

Install one gravity belt thickener at the Digestor area to reduce water content of the sludge entering Digestor units. Alternative equipment or methods may be considered under this project.

Justification

The Raw Activated Sludge (RAS) from the secondary clarifier is recirculated to the primary clarifier, resettled, then pumped to the digestor units. This flow path results in a higher water content to the sludge entering the digestors. This project would capture the RAS before entering the primary clarifier, run the RAS through a Gravity Belt Thickener to reduce the water content of the sludge, then pump the sludge into the digestor. This process would reduce the water content of the sludge, thereby reducing the volume of liquids entering the Centrifuge units, which, ultimately would reduce centrifuge run times, saving equipment and labor.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,000	Design-Consultant Engine	ering		99,000				99,000
Total	Construction-Contract			600,000				600,000
10001	Construction Managemen Staff	t-		40,000				40,000
	Administrative			38,000				38,000
	,	Total		777,000				777,000
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
1,000	Sewer Capital Outlay: 20403420			777,000				777,000
Total		Total _		777,000				777,000

'24/'25 thru '28/'29

City of Madera, California

Project # WWTP23-04

Project Name WWTP23-04 - WWTP PERIMETER FENCING

Activity Type Sewer/Water

Phase: DESIGN
Project Manager: PUBLIC WORKS

Status Active

Department Public Works

Useful Life 10 years

Category WWTP

Contact Public Works

Type Equipment

Total Project Cost: \$348,500

Description

Install 10,000 ft of new outside perimeter fencing to secure access to facility/ponds.

Justification

The WWTP security fencing around the pond areas is currently a three wire fence with wooden posts. The posts have been burnt and heavily damaged. The fence does not stop intruders from entering the facility. Staff is recommending allocating funds to replace the fence with chain link over a two year cycle. Staff to develop contract/design in-house.

Prior	Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
500	Construction-Contract		300,000					300,000
Total	Construction Management Staff	ent-	20,000					20,000
	Administrative		28,000					28,000
		Total	348,000					348,000
		_						
Prior	Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
500	Sewer Capital Outlay: 20403420		348,000					348,000
Total		Total	348,000					348,000

'24/'25 thru '28/'29

City of Madera, California

Project # WWTP23-05

Project Name WWTP23-05 - WWTP WASTE GAS FLARE UNIT (DIGESTOR

Type Equipment
Useful Life 10 years
Category WWTP

Department Public Works

Contact Public Works

Phase: DESIGN Activity Type Sewer/Water

Project Manager: PUBLIC WORKS

Status Active

Total Project Cost: \$663,000

Description

Install a new Waste Gas Flare unit to meet current Air Resources Control Board Rrequirements.

Justification

The Waste Gas Flare being operated at the WWTP is currently not meeting current Air Board requirements. The Flare is not able to be rebuilt to meet these standards and a new flare is required.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Eng	ineering	85,000					85,000
Construction Management- Staff			40,000				40,000
Administrative		30,000	8,000				38,000
Construction Consultar External	nt -		500,000				500,000
	Total	115,000	548,000				663,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Sewer Capital Outlay: 20403420		115,000	548,000				663,000
	Total	115,000	548,000				663,000

'24/'25 thru '28/'29

City of Madera, California

Project # WWTP24-01

Project Name WWTP24-01 - 2024 Improvement Project

Category WWTP

Department Public Works

Useful Life 25 years

Contact Public Works

Type Equipment

Phase: DESIGN Activity Type

Project Manager: PUBLIC WORKS

Total Project Cost: \$8,460,000

Description

Projects include: New headworks, bar screen facility & odor control, wet well improvements & investigations, manually operated septic receiving station, digester cover coating

Justification

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Design-Consultant Engine	eering	360,000					360,000
Construction-Contract		7,800,000					7,800,000
Construction Managemer Staff	nt-	300,000					300,000
	Total	8,460,000					8,460,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Sewer Capital Outlay: 20403420		8,460,000					8,460,000
	Total	8,460,000					8,460,000



RDA-16-01

'24/'25 thru '28/'29

Department RDA Successor Agency

Contact Keith Helmuth

Type Improvement

Useful Life 25 years

Category

City of Madera, California

Project Name RDA-16-01 Adell St Utility Project

Phase: CONSTRUCTION Activity Type Sewer/Water

Project Manager: Keith Helmuth Status Active
Total Project Cost: \$1,785,000

Description

Project #

Construction of storm drainage and water & sewer mains along Adell Street alignment, to the extent existing funding will allow.

Justification

Improvement of City neighborhoods for the betterment of the whole community.

Expenditures		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction-Contract			1,568,922				1,568,922
Construction Managem Staff	ent-		166,078				166,078
Design		50,000					50,000
	Total	50,000	1,735,000				1,785,000
Funding Sources		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
TARB / RDA: 6070-607	'0-1037	50,000	1,735,000				1,785,000
	Total	50,000	1,735,000				1,785,000

'24/'25 thru '28/'29

City of Madera, California

Project # RDA-16-07

Project Name RDA-16-07 Adelaide Subdivision

Activity Type Sewer/Water

Project Manager: Keith Helmuth

Phase: FUTURE

Status Active

Total Project Cost: \$1,648,045

Useful Life 25 years

Category RDA

Department RDA Successor Agency

Contact Keith Helmuth

Type Improvement

Description

Construct street, water & sewer, joint trench and PG&E undergrounding on Lilly Street as part of successor agency project

Justification

In support of successor agency subdivision project

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
49,567	Design-Consultant Engineering			62,999			62,999
Total	Construction-Contract			1,418,879			1,418,879
10001	Construction Management- Staff			116,600			116,600
	Total			1,598,478			1,598,478
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
49,567	TARB / RDA: 6070-6070-1037			1,507,998			1,507,998
Total	UNDETERMINED			90,480			90,480
	Total			1,598,478			1,598,478

'24/'25 thru '28/'29

City of Madera, California

Project # RDA-17-02

Project Name RDA-17-02 Yosemite Lot Development

Contact Keith Helmuth

Type Improvement

Department RDA Successor Agency

Useful Life 25 years Category RDA

Phase: Activity Type Administrative

Project Manager: Keith Helmuth

Status Active

Total Project Cost: \$570,886

Description

Plan review, water & sewer, PG&E, develop a sellable lot or lots.

1321,1399,1401,1403,1405,1407 E Yosemite

Justification

Blight elimination.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
19,916	Construction-Contract		500,970				500,970
Total	Construction Management- Staff		50,000				50,000
	Total		550,970				550,970
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
19,916	TARB / RDA: 6070-6070-1037		550,970				550,970
Total	Total		550,970				550,970

'24/'25 thru '28/'29

City of Madera, California

Project # RDA-18-02

Project Name RDA-18-02 Adell St Interconnect, Kennedy & Adell

Department RDA Successor Agency

Contact Keith Helmuth

Type Improvement
Useful Life 25 years

Category RDA

Phase: Activity Type Transportation

Project Manager: Keith Helmuth

Status Active

Total Project Cost: \$265,000

Description

Construct portion of interconnect between Kennedy & Adell through participation with a private developer.

Justification

Use of Successor Agency to RDA funds designed to develop geographic area near Adell Street re-alignment.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Developer Reimbursement		265,000				265,000
Т	otal	265,000				265,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
TARB / RDA: 6070-6070-10	037	265,000				265,000
Т	otal	265,000				265,000



'24/'25 thru '28/'29

City of Madera, California

Trans-01

Department Transit Program

Contact Grants Department

Type Improvement Useful Life 20 years

Category Buildings

TRANS-01 Madera Transit Center Project Name

> Phase: DESIGN/CONSTRUCTION Activity Type Transportation

Project Manager: Grants Department

Status Active

Total Project Cost: \$5,164,852

Description

Project #

Additional funding in FY 23/24 for Transit Center canopy construction

Justification

FY 23/24 canopy provides protection from the elements upon entering and exiting the building

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
5,079,326	Construction-Contract	85,526					85,526
Total	Total	85,526					85,526
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
5,141,781	Prop 1B PTMISEA: 21295590	85,526					85,526
Total	Total	85,526					85,526

'24/'25 thru '28/'29

City of Madera, California

Trans-10

Department Transit Program

Contact Grants Department

Type Improvement

Useful Life 25

Category Transit

Trans-10 AHSC Transit Developments Project Name Phase:

Status Active

Project Manager: Grants Department

Total Project Cost: \$1,036,178

Description

Project #

Development of:

Bike racks at 6-8 locations

Enhancements at Intermodal - Renovation of the Intermodal including: installation of water fountain for water bottles, bike racks and possibly public restrooms.

Activity Type Transportation

Bus stop signs (visibility, aesthetics and functionality at project area).

\$50K for creation of shaded path to Intermodal via tree planting.

Justification

The project is a result of a grant awarded from the department of housing and community development as part of the round 4 Affordable Housing and Sustainable Communities Grant.

Prior	Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
393,250	Design-Consultant Engineering	167,961					167,961
Total	Construction-Contract	389,967					389,967
Total	Environmental	15,000					15,000
	Construction Management- Staff	70,000					70,000
	Total	642,928					642,928
Prior	Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
393,250	AHSC Grant (TRA): 40210000	642,928					642,928
Total	Total	642,928					642,928

'24/'25 thru '28/'29

City of Madera, California

Department Transit Program

Contact Grants Department

Type Improvement

Useful Life

Project # TRANS-11

Project Name TRANS-11 Transit Center Charging Station Project

Category Transit

Phase: DESIGN

Activity Type Transportation

Status Active

Project Manager: Grants Department

Total Project Cost: \$666,785

Description

Installation of charging station and purchase of one electric bus to replace existing bus

Justification

This project is a result of a grant awarded by the Congestion Mitigation & Air Quality Program

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Planning/Design	67,118					67,118
Construction-Contract		599,667				599,667
Total	67,118	599,667				666,785
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
CMAQ - Streets: 41705070		518,785				518,785
LTF - Transit: 42005493		61,000				61,000
Prop 1B PTMISEA: 21295590	67,118	19,882				87,000
Total	67,118	599,667			•	666.785

'24/'25 thru '28/'29

City of Madera, California

Project # TRANS-12

Project Name TRANS-12 BUS SHELTER RELOCATION

Activity Type Transportation

Phase: DESIGN
Project Manager: Grants Department

Department Transit Program

Contact Grants Department

Type Improvement
Useful Life 10 years
Category Transit

Status Active

Total Project Cost: \$400,000

Description

Madera Metro bus shelters will need to be relocated with the implementation of the revised transit routes. Shelters located at bus stops that will no longer be in service will need to be relocated to existing bus stops.

Justification

This project helps meet the Madera County Unmet Needs Assessment. The City is committed to ensuring every bus stop either has a shelter or seating. Relocating shelters helps meet this need.

Expenditures	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Construction Consultant - External	400,000					400,000
Total	400,000					400,000
Funding Sources	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	Total
Measure T - Transit Enhan.: 41550000	380,000					380,000
State of Good Repair (SGR): 21295425	20,000					20,000
Total	400,000					400,000



City of Madera, California

Capital Improvement Program

'24/'25 thru '28/'29

SOURCES AND USES OF FUNDS

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
AHSC Grant (STI): 40210000							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
AHSC Funds		2,096,500	0	0	0	0	
	Total	2,096,500	0	0	0	0	
Total Revenues and Other Fund Sources		2,096,500	0	0	0	0	
Total Funds Available		2,096,500	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
R-000094 Sidewalk Improvements Var Locations	R-000094	(2,096,500)	0	0	0	0	
	Total	(2,096,500)	0	0	0	0	
Total Expenditures and Uses		(2,096,500)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
AHSC Grant (TRA): 40210000		I					
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
AHSC Allocation		792,928	0	0	0	0	
	Total	792,928	0	0	0	0	
Total Revenues and Other Fund Sources		792,928	0	0	0	0	
Total Funds Available		792,928	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Parks & Community Services							
PK-00013 Sunrise Rotary Sports Complex	PK-00013	(150,000)	0	0	0	0	
	Total	(150,000)	0	0	0	0	
Transit Program							
Trans-10 AHSC Transit Developments	Trans-10	(642,928)	0	0	0	0	
	Total	(642,928)	0	0	0	0	
Total Expenditures and Uses		(792,928)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Airport Fund Balance: 20503510-703	30						
Beginning Balance		973,495	1,016,175	1,123,025	1,123,025	781,780	
Revenues and Other Fund Sources							
Revenue							
Airport Development Funding		56,430	125,000	0	60,255	68,475	
	Total	56,430	125,000	0	60,255	68,475	
Total Revenues and Other Fund Sources		56,430	125,000	0	60,255	68,475	
Total Funds Available		1,029,925	1,141,175	1,123,025	1,183,280	850,255	
Expenditures and Uses							
Capital Projects & Equipment							
Airport							
AIR-0001 - T-Hangar Development Phase 1	AIR-0001	0	0	0	0	0	
AIR-0003 - Commercial Hangar Develp Extend-III	AIR-0003	0	0	0	0	0	
AIR-0004 - Runway 12-30 Mill & Fill	AIR-0004	0	(18,150)	0	(312,565)	0	
AIR-0005 - Taxiway Mill & Fill	AIR-0005	0	0	0	(88,935)	0	
AIR-0006 - Airport Layout Plan & GIS Survey	AIR-0006	(13,750)	0	0	0	0	
AIR-0007 Pavement Maintenance Management Plan	AIR-0007	0	0	0	0	0	
	Total	(13,750)	(18,150)	0	(401,500)	0	
Total Expenditures and Uses		(13,750)	(18,150)	0	(401,500)	0	
Change in Fund Balance		42,680	106,850	0	(341,245)	68,475	
Ending Balance		1,016,175	1,123,025	1,123,025	781,780	850,255	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
BPMP: 41705730							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
BPMP ALLOCATION		350,539	0	0	0	0	
	Total	350,539	0	0	0	0	
Total Revenues and Other Fund Sources		350,539	0	0	0	0	
Total Funds Available		350,539	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering B-000004 BPMP Rehab/Repair of 3 Bridges	B-000004	(350,539)	0	0	0	0	
	Total	(350,539)	0	0	0	0	
Total Expenditures and Uses		(350,539)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
CA Dept of Water Resources (CADV	WR): 2030382						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources Revenue							
REVENUE		5,000,000	0	0	0	0	
	Total	5,000,000	0	0	0	0	
Total Revenues and Other Fund Sources		5,000,000	0	0	0	0	
Total Funds Available		5,000,000	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering SS-00014 Avenue 13 Sewer Trunk Main Rehabilitation	SS-00014	(5,000,000)	0	0	0	0	
	Total	(5,000,000)	0	0	0	0	
Total Expenditures and Uses		(5,000,000)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Caltrans Aeronautic Grant: 2050351	0-4419						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources Revenue							
Caltrans Aeronautic Grant Funds		11,250	14,850	0	328,500	0	
	Total	11,250	14,850	0	328,500	0	
Total Revenues and Other Fund Sources		11,250	14,850	0	328,500	0	
Total Funds Available		11,250	14,850	0	328,500	0	
Expenditures and Uses							
Capital Projects & Equipment							
Airport							
AIR-0001 - T-Hangar Development Phase 1	AIR-0001	0	0	0	0	0	
AIR-0003 - Commercial Hangar Develp Extend-III	AIR-0003	0	0	0	0	0	
AIR-0004 - Runway 12-30 Mill & Fill	AIR-0004	0	(14,850)	0	(255,735)	0	
AIR-0005 - Taxiway Mill & Fill	AIR-0005	0	0	0	(72,765)	0	
AIR-0006 - Airport Layout Plan & GIS Survey	AIR-0006	(11,250)	0	0	0	0	
	Total	(11,250)	(14,850)	0	(328,500)	0	
Total Expenditures and Uses		(11,250)	(14,850)	0	(328,500)	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Carbon Reduction Program: 4170507	75						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
Revenue		83,000	305,000	156,000	0	0	
	Total	83,000	305,000	156,000	0	0	
Total Revenues and Other Fund Sources		83,000	305,000	156,000	0	0	
Total Funds Available		83,000	305,000	156,000	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
R-000100 Clinton Street Ped Facilities	R-000100	(24,000)	(136,000)	0	0	0	
R-000101 D Street and Clark Street Ped Facilities	R-000101	(28,000)	0	(156,000)	0	0	
R-000102 Howard & Granada Ped Facilities	R-000102	(31,000)	(169,000)	0	0	0	
	Total	(83,000)	(305,000)	(156,000)	0	0	
Total Expenditures and Uses		(83,000)	(305,000)	(156,000)	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
CDBG - Public Impr. Parks: 1021802	20						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
CDBG Grant Funds		642,172	0	0	0	0	
	Total	642,172	0	0	0	0	
Total Revenues and Other Fund Sources		642,172	0	0	0	0	
Total Funds Available		642,172	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering PK-00081 Parks & Rec Facilities Paving Project	PK-00081	(642,172)	0	0	0	0	
	Total	(642,172)	0	0	0	0	
Total Expenditures and Uses		(642,172)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
CDBG - Public Impr. Streets: 10218	8020						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
CDBG Grant Funds		589,000	0	0	0	0	
	Total	589,000	0	0	0	0	
Total Revenues and Other Fund Sources		589,000	0	0	0	0	
Total Funds Available		589,000	0	0	0	0	
Expenditures and Uses Capital Projects & Equipment							
Engineering R-000097 CLINTON AVE SEWER & WATER IMPROVEMENTS	R-000097	(589,000)	0	0	0	0	
	Total	(589,000)	0	0	0	0	
Total Expenditures and Uses		(589,000)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Chukchansi Community Benefit Gr	rant: 41096354						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
No Funds		0	0	0	0	0	
	Total	0	0	0	0	0	
Total Revenues and Other Fund Sources		0	0	0	0	0	
Total Funds Available		0	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Change in I and Balance							

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
CMAQ - Parks: 41705030							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue CMAQ Funds		0	275,000	415.000	0	0	
CIVIAQ I ulius							
	Total	0	275,000	415,000	0	0	
Total Revenues and Other Fund Sources		0	275,000	415,000	0	0	
Total Funds Available		0	275,000	415,000	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
PK-00048 Tulare/Cleveland/Raymond Bike Path	PK-00048	0	(275,000)	0	0	0	
	Total	0	(275,000)	0	0	0	
Parks & Community Services							
PK-00056 Bike/Ped Path, FRT-Cleveland Ave	PK-00056	0	0	(300,000)	0	0	
PK-00058 FRT-Granada to MID, North Bank	PK-00058	0	0	(115,000)	0	0	
	Total	0	0	(415,000)	0	0	
Total Expenditures and Uses		0	(275,000)	(415,000)	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance	-	0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
CMAQ - Streets: 41705070							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
CMAQ Funds		3,070,472	4,148,785	0	0	0	
	Total	3,070,472	4,148,785	0	0	0	
Total Revenues and Other Fund Sources		3,070,472	4,148,785	0	0	0	
Total Funds Available		3,070,472	4,148,785	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
ALY-0004 ALLEY PAVING 2024 - NORTHWEST	ALY-0004	(98,000)	(542,000)	0	0	0	
ALY-0005 - ALLEY PAVING 2024 - SOUTHWEST	ALY-0005	(98,000)	(542,000)	0	0	0	
ALY-0006 - ALLEY PAVING 2024 - NORTHEAST	ALY-0006	(123,000)	(707,000)	0	0	0	
B-000005 Granada Pedestrian Bridge	B-000005	(158,000)	(1,839,000)	0	0	0	
R-000037 Raymond Rd Shoulder-n/o Cleveland	R-000037	(213,475)	0	0	0	0	
R-000057 Lake-Fourth-Central Intersection	R-000057	(460,000)	0	0	0	0	
R-000058 Schnoor Ave Sidewalk-Sunset to River	R-000058	(113,000)	0	0	0	0	
R-000060 Storey Rd Shoulder Paving	R-000060	(245,481)	0	0	0	0	
R-000067 Pecan Ave Shoulder Paving	R-000067	(511,330)	0	0	0	0	
R-000093 Washington School Sidewalks CMAQ	R-000093	(290,000)	0	0	0	0	
TS-00023 HOPYQ Intersection Traffic Signals	TS-00023	(107,000)	0	0	0	0	
TS-00024 Cleveland/Granada Dr Traffic Signal	TS-00024	(344,194)	0	0	0	0	
TS-00032 D St/South St Traffic Signal	TS-00032	(308,992)	0	0	0	0	
	Total	(3,070,472)	(3,630,000)	0	0	0	
<u>Transit Program</u>							
TRANS-11 Transit Center Charging Station Project	TRANS-11	0	(518,785)	0	0	0	
	Total	0	(518,785)	0	0	0	
Total Expenditures and Uses		(3,070,472)	(4,148,785)	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Congressional Directed Spending Funds	S						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
REVENUE		0	0	1,000,000	0	0	
	Total	0	0	1,000,000	0	0	
Total Revenues and Other Fund Sources		0	0	1,000,000	0	0	
Total Funds Available		0	0	1,000,000	0	0	
Expenditures and Uses							
Capital Projects & Equipment Engineering							
	D-00021	0	0	(1,000,000)	0	0	
	Total	0	0	(1,000,000)	0	0	
Total Expenditures and Uses		0	0	(1,000,000)	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance	-	0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Dick's Sporting Goods Foundation							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue GRANT FUNDS		25,000	0	0	0	0	
	Total	25,000	0	0	0	0	
Total Revenues and Other Fund Sources		25,000	0	0	0	0	
Total Funds Available		25,000	0	0	0	0	
Expenditures and Uses Capital Projects & Equipment Parks & Community Services							
PK-00079 TOWN & COUNTRY PARK BATTING CAGES	PK-00079	(25,000)	0	0	0	0	
	Total	(25,000)	0	0	0	0	
Total Expenditures and Uses		(25,000)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4081 Water Pipes Impact Fee							
Beginning Balance		550,000	391,733	(692,478)	(639,276)	(586,071)	
Revenues and Other Fund Sources							
Revenue							
Commercial		17,125	8,421	8,421	8,424	8,424	
Interest Income		3,202	3,202	3,202	3,202	3,202	
Residential		40,406	41,579	41,579	41,579	41,579	
	Total	60,733	53,202	53,202	53,205	53,205	
Total Revenues and Other Fund Sources		60,733	53,202	53,202	53,205	53,205	
Total Funds Available		610,733	444,935	(639,276)	(586,071)	(532,866)	
Expenditures and Uses							
Capital Projects & Equipment							
<u>Engineering</u>							
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(1,043,413)	0	0	0	
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(175,000)	0	0	0	0	
W-PSW-45 Almond Ave Water Main, Pine-Stadium	W-PSW-45	(44,000)	(94,000)	0	0	0	
	Total	(219,000)	(1,137,413)	0	0	0	
Total Expenditures and Uses		(219,000)	(1,137,413)	0	0	0	
Change in Fund Balance		(158,267)	(1,084,211)	53,202	53,205	53,205	
Ending Balance		391,733	(692,478)	(639,276)	(586,071)	(532,866)	

G.	104/105	1051106	10 < 110 =	10= //00	100/100
Source	24/25	'25/'26	'26/'27	'27/'28	'28/'29

DIF:4082/4051 Water Wells Impact	Fee						
Beginning Balance		726,500	(2,402,696)	(3,002,040)	(2,901,384)	(2,800,728)	
Revenues and Other Fund Sources							
Revenue							
Commercial		9,271	5,050	5,050	5,050	5,050	
Industrial		2,065	275	275	275	275	
Interest Income		3,656	3,656	3,656	3,656	3,656	
Residential		80,205	91,675	91,675	91,675	91,675	
	Total	95,197	100,656	100,656	100,656	100,656	
Total Revenues and Other Fund Sources		95,197	100,656	100,656	100,656	100,656	
Total Funds Available		821,697	(2,302,040)	(2,901,384)	(2,800,728)	(2,700,072)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(175,000)	0	0	0	0	
W-GW-001 Water Well 37-Install Pump	W-GW-001	(499,393)	0	0	0	0	
W-T-0001 Water Storage Tank Installation	W-T-0001	(2,550,000)	(700,000)	0	0	0	
	Total	(3,224,393)	(700,000)	0	0	0	
Total Expenditures and Uses		(3,224,393)	(700,000)	0	0	0	
Change in Fund Balance		(3,129,196)	(599,344)	100,656	100,656	100,656	
Ending Balance		(2,402,696)	(3,002,040)	(2,901,384)	(2,800,728)	(2,700,072)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4083 Waste Water Treatment	Plant Impact F	I					
Beginning Balance		1,678,000	1,718,038	1,777,605	1,837,172	1,896,739	
Revenues and Other Fund Sources							
Revenue							
Commercial		98,247	53,698	53,698	53,698	53,698	
Industrial		39,676	21,248	21,248	21,248	21,248	
Interest Income		9,568	9,568	9,568	9,568	9,568	
Residential		200,880	225,053	225,053	225,053	225,053	
	Total	348,371	309,567	309,567	309,567	309,567	
Total Revenues and Other Fund Sources		348,371	309,567	309,567	309,567	309,567	
Total Funds Available		2,026,371	2,027,605	2,087,172	2,146,739	2,206,306	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering MUP-UDII Master Utility Plan Update, II	MUP-UDII	(58,333)	0	0	0	0	
	Total	(58,333)	0	0	0	0	
Other Uses							
Operating Transfer to Sewer Fund		(250,000)	(250,000)	(250,000)	(250,000)	(250,000)	
	Total	(250,000)	(250,000)	(250,000)	(250,000)	(250,000)	
Total Expenditures and Uses		(308,333)	(250,000)	(250,000)	(250,000)	(250,000)	
Change in Fund Balance		40,038	59,567	59,567	59,567	59,567	
Ending Balance		1,718,038	1,777,605	1,837,172	1,896,739	1,956,306	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4084 Westberry/Ellis Sewer Im	pact Fee						
Beginning Balance		39,500	62,659	71,997	81,335	90,673	
Revenues and Other Fund Sources							
Revenue							
Commercial		2,749	456	456	456	456	
Interest Income		1,338	1,338	1,338	1,338	1,338	
Residential		19,072	7,544	7,544	7,544	7,544	
	Total	23,159	9,338	9,338	9,338	9,338	
Total Revenues and Other Fund Sources		23,159	9,338	9,338	9,338	9,338	
Total Funds Available		62,659	71,997	81,335	90,673	100,011	
Change in Fund Balance		23,159	9,338	9,338	9,338	9,338	
Ending Balance		62,659	71,997	81,335	90,673	100,011	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4085 Road 28 Sewer Intercept	Impact Fee	,	20, 20	20, 2.	27, 20	20, 25	
Beginning Balance		350	27,161	23,311	19,386	15,461	
Revenues and Other Fund Sources Revenue							
Commercial		2,040	0	0	0	0	
Interest Income		131	150	75	75	75	
Residential		28,640	0	0	0	0	
Nondomai	Total	30,811	150		75		
Total Revenues and Other Fund Sources		30,811	150	75	75	75	
Total Funds Available		31,161	27,311	23,386	19,461	15,536	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering S-000995 Road 28 Sewer Loan Repayment	S-000995	(4,000)	(4,000)	(4,000)	(4,000)	(4,000)	
	Total	(4,000)	(4,000)	(4,000)	(4,000)	(4,000)	
Total Expenditures and Uses		(4,000)	(4,000)	(4,000)	(4,000)	(4,000)	
Change in Fund Balance		26,811	(3,850)	(3,925)	(3,925)	(3,925)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4086 Fire Department Impact Fe	e						
Beginning Balance		422,000	482,946	542,582	602,218	661,854	
Revenues and Other Fund Sources							
Revenue							
Commercial		4,635	0	0	0	0	
Industrial		1,248	0	0	0	0	
Interest Income		2,931	2,931	2,931	2,931	2,931	
Residential		52,132	56,705	56,705	56,705	56,705	
	Total	60,946	59,636	59,636	59,636	59,636	
Total Revenues and Other Fund Sources		60,946	59,636	59,636	59,636	59,636	
Total Funds Available		482,946	542,582	602,218	661,854	721,490	
Change in Fund Balance		60,946	59,636	59,636	59,636	59,636	
Ending Balance		482,946	542,582	602,218	661,854	721,490	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4087 Police Department Impact	Fee	1					
Beginning Balance		100,000	101,393	199,332	297,271	395,210	
Deginning Dalance		,	,	,			
Revenues and Other Fund Sources							
Revenue							
Commercial		9,271	0	0	0	0	
Industrial		7,333	0	0	0	0	
Interest Income		879	879	879	879	879	
Residential		83,910	97,060	97,060	97,060	97,060	
	Total	101,393	97,939	97,939	97,939	97,939	
Total Revenues and Other Fund Sources		101,393	97,939	97,939	97,939	97,939	
Total Funds Available		201,393	199,332	297,271	395,210	493,149	
Expenditures and Uses							
Other Uses							
Police Department Facility Expenditures		(100,000)	0	0	0	0	
	Total	(100,000)	0	0	0	0	
Total Expenditures and Uses		(100,000)	0	0	0	0	
Change in Fund Balance		1,393	97,939	97,939	97,939	97,939	
Ending Balance		101,393	199,332	297,271	395,210	493,149	
			,	- ,	,	-,	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4088 Parks Impact Fee							
Beginning Balance		4,132,000	4,571,064	3,058,471	3,224,090	3,659,709	
Revenues and Other Fund Sources							
Revenue							
Interest Income		28,619	28,619	28,619	28,619	28,619	
Residential		410,445	407,000	407,000	407,000	407,000	
	Total	439,064	435,619	435,619	435,619	435,619	
Total Revenues and Other Fund Sources		439,064	435,619	435,619	435,619	435,619	
Total Funds Available		4,571,064	5,006,683	3,494,090	3,659,709	4,095,328	
Expenditures and Uses							
Capital Projects & Equipment							
Parks & Community Services							
PK-00013 Sunrise Rotary Sports Complex	PK-00013	0	0	(270,000)	0	0	
	Total	0	0	(270,000)	0	0	
Other Uses							
Parks Expansion		0	(1,948,212)	0	0	0	
	Total	0	(1,948,212)	0	0	0	
Total Expenditures and Uses		0	(1,948,212)	(270,000)	0	0	
Change in Fund Balance		439,064	(1,512,593)	165,619	435,619	435,619	
Ending Balance		4,571,064	3,058,471	3,224,090	3,659,709	4,095,328	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4089 Public Works Impact Fee							
Beginning Balance		939,000	1,009,332	1,075,642	1,141,952	1,208,262	
Revenues and Other Fund Sources							
Revenue							
Commercial		17,125	4,100	4,100	4,100	4,100	
Industrial		5,044	1,490	1,490	1,490	1,490	
Interest Income		6,510	6,510	6,510	6,510	6,510	
Residential		41,653	54,210	54,210	54,210	54,210	
	Total	70,332	66,310	66,310	66,310	66,310	
Total Revenues and Other Fund Sources		70,332	66,310	66,310	66,310	66,310	
Total Funds Available		1,009,332	1,075,642	1,141,952	1,208,262	1,274,572	
Expenditures and Uses							
Other Uses							
Public Works City Yard Expansion/Relocation		0	0	0	0	(5,000,000)	
	Total	0	0	0	0	(5,000,000)	
Total Expenditures and Uses		0	0	0	0	(5,000,000)	
Change in Fund Balance		70,332	66,310	66,310	66,310	(4,933,690)	
Ending Balance		1,009,332	1,075,642	1,141,952	1,208,262	(3,725,428)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4092 General Government Imp	pact Fee						
Beginning Balance		1,206,000	1,254,054	1,301,045	1,348,036	1,395,027	
Revenues and Other Fund Sources							
Revenue							
Commercial		1,545	300	300	300	300	
Interest Income		10,791	10,791	10,791	10,791	10,791	
Residential		35,718	35,900	35,900	35,900	35,900	
	Total	48,054	46,991	46,991	46,991	46,991	
Total Revenues and Other Fund Sources		48,054	46,991	46,991	46,991	46,991	
Total Funds Available		1,254,054	1,301,045	1,348,036	1,395,027	1,442,018	
Expenditures and Uses							
Capital Projects & Equipment							
Community Development	OD 00004	•	•	•		(500,000)	
CD-00001 City Hall Relocation & Expansion	CD-00001	0	0	0	0	(500,000)	
	Total	0	0	0	0	(500,000)	
Total Expenditures and Uses		0	0	0	0	(500,000)	
Change in Fund Balance		48,054	46,991	46,991	46,991	(453,009)	
Ending Balance		1,254,054	1,301,045	1,348,036	1,395,027	942,018	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4093 Transportation Impact I	Fee						
Beginning Balance		3,674,000	3,763,439	3,973,568	4,183,697	4,393,826	
Revenues and Other Fund Sources							
Revenue							
Commercial		32,706	7,000	7,000	7,000	7,000	
Industrial		20,118	5,345	5,345	5,345	5,345	
Interest Income		41,330	41,330	41,330	41,330	41,330	
Residential		140,285	156,454	156,454	156,454	156,454	
	Total	234,439	210,129	210,129	210,129	210,129	
Total Revenues and Other Fund Sources		234,439	210,129	210,129	210,129	210,129	
Total Funds Available		3,908,439	3,973,568	4,183,697	4,393,826	4,603,955	
Expenditures and Uses							
Capital Projects & Equipment							
<u>Engineering</u>							
B-000002 Westberry Bridge Construction	B-000002	(145,000)	0	0	0	0	
	Total	(145,000)	0	0	0	0	
Total Expenditures and Uses		(145,000)	0	0	0	0	
Change in Fund Balance		89,439	210,129	210,129	210,129	210,129	
Ending Balance		3,763,439	3,973,568	4,183,697	4,393,826	4,603,955	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4095 Median Island Impact Fed	è						
Beginning Balance		221,500	299,091	322,777	390,653	458,529	
Revenues and Other Fund Sources							
Revenue							
Commercial		18,284	3,760	3,760	3,760	3,760	
Interest Income		2,138	2,138	2,138	2,138	2,138	
Residential		57,169	61,978	61,978	61,978	61,978	
	Total	77,591	67,876	67,876	67,876	67,876	
Total Revenues and Other Fund Sources		77,591	67,876	67,876	67,876	67,876	
Total Funds Available		299,091	366,967	390,653	458,529	526,405	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(44,190)	0	0	0	
	Total	0	(44,190)	0	0	0	
Total Expenditures and Uses		0	(44,190)	0	0	0	
Change in Fund Balance		77,591	23,686	67,876	67,876	67,876	
Ending Balance		299,091	322,777	390,653	458,529	526,405	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4096 Arterial/Collector St. Impa	ct Fee						
Beginning Balance		2,313,500	2,609,747	1,986,699	1,769,391	2,036,833	
Revenues and Other Fund Sources							
Revenue							
Commercial		64,639	14,120	14,120	14,120	14,120	
Interest Income		25,914	25,914	25,914	25,914	25,914	
Residential		205,694	227,408	227,408	227,408	227,408	
	Total	296,247	267,442	267,442	267,442	267,442	
Total Revenues and Other Fund Sources		296,247	267,442	267,442	267,442	267,442	
Total Funds Available		2,609,747	2,877,189	2,254,141	2,036,833	2,304,275	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(390,490)	0	0	0	
R-000010 Olive Ave Widening-Gateway to Knox	R-000010	0	(500,000)	0	0	0	
R-000082 Almond Ave Extension - Pine to Stadium	R-000082	0	0	(484,750)	0	0	
	Total	0	(890,490)	(484,750)	0	0	
Total Expenditures and Uses		0	(890,490)	(484,750)	0	0	
Change in Fund Balance		296,247	(623,048)	(217,308)	267,442	267,442	
Ending Balance		2,609,747	1,986,699	1,769,391	2,036,833	2,304,275	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4097 Traffic Signal Impact Fee		I					
Beginning Balance		567,000	448,635	516,681	588,217	659,753	
Revenues and Other Fund Sources							
Revenue							
Commercial		11,202	3,490	6,980	6,980	6,980	
Interest Income		8,636	8,636	8,636	8,636	8,636	
Residential		34,735	55,920	55,920	55,920	55,920	
	Total	54,573	68,046	71,536	71,536	71,536	
Total Revenues and Other Fund Sources		54,573	68,046	71,536	71,536	71,536	
Total Funds Available		621,573	516,681	588,217	659,753	731,289	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering	TO 00004						
TS-00024 Cleveland/Granada Dr Traffic Signal	TS-00024	(172,938)	0	0	0	0	
	Total	(172,938)	0	0	0	0	
Total Expenditures and Uses		(172,938)	0	0	0	0	
Change in Fund Balance		(118,365)	68,046	71,536	71,536	71,536	
Ending Balance		448,635	516,681	588,217	659,753	731,289	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4098 Traffic Special Impact Fe	e	I					
Beginning Balance		188,000	190,000	192,000	194,000	196,000	
Revenues and Other Fund Sources							
Revenue							
Interest/Other		2,000	2,000	2,000	2,000	2,000	
	Total	2,000	2,000	2,000	2,000	2,000	
Total Revenues and Other Fund Sources		2,000	2,000	2,000	2,000	2,000	
Total Funds Available		190,000	192,000	194,000	196,000	198,000	
Change in Fund Balance		2,000	2,000	2,000	2,000	2,000	
Ending Balance		190,000	192,000	194,000	196,000	198,000	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4099 Sewer Existing Area Imp	act Fee						
Beginning Balance		22,000	(213,706)	(190,822)	(167,938)	(145,054)	
Revenues and Other Fund Sources							
Revenue							
Commercial		681	2,415	2,415	2,415	2,415	
Interest Income		897	897	897	897	897	
Residential		5,716	19,572	19,572	19,572	19,572	
	Total	7,294	22,884	22,884	22,884	22,884	
Total Revenues and Other Fund Sources		7,294	22,884	22,884	22,884	22,884	
Total Funds Available		29,294	(190,822)	(167,938)	(145,054)	(122,170)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(43,000)	0	0	0	0	
SS-00006 Fairgrounds Liftstation-VFD	SS-00006	(200,000)	0	0	0	0	
SS-00013 Pecan Ave Parallel Sewer Main	SS-00013	0	0	0	0	0	
	Total	(243,000)	0	0	0	0	
Total Expenditures and Uses		(243,000)	0	0	0	0	
Change in Fund Balance		(235,706)	22,884	22,884	22,884	22,884	
Ending Balance		(213,706)	(190,822)	(167,938)	(145,054)	(122,170)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4100 Sewer NW Quadrant Imp	act Fee						
Beginning Balance		550	(38,625)	(35,003)	(31,381)	(27,759)	
Revenues and Other Fund Sources							
Revenue							
Commercial		3,273	70	70	70	70	
Interest Income		552	552	552	552	552	
Residential		0	3,000	3,000	3,000	3,000	
	Total	3,825	3,622	3,622	3,622	3,622	
Total Revenues and Other Fund Sources		3,825	3,622	3,622	3,622	3,622	
Total Funds Available		4,375	(35,003)	(31,381)	(27,759)	(24,137)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(43,000)	0	0	0	0	
S-000998 Northwest Quad Sewer Improvement	S-000998	0	0	0	0	(352,000)	
	Total	(43,000)	0	0	0	(352,000)	
Total Expenditures and Uses		(43,000)	0	0	0	(352,000)	
Change in Fund Balance		(39,175)	3,622	3,622	3,622	(348,378)	
Ending Balance		(38,625)	(35,003)	(31,381)	(27,759)	(376,137)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4101 Sewer NE Quadrant Impa	ct Fee						
Beginning Balance		174,500	134,501	(1,587,396)	(1,584,275)	(1,581,154)	
Revenues and Other Fund Sources							
Revenue							
Commercial		1,380	0	0	0	0	
Interest Income		1,621	1,621	1,621	1,621	1,621	
Residential		0	1,500	1,500	1,500	1,500	
	Total	3,001	3,121	3,121	3,121	3,121	
Total Revenues and Other Fund Sources		3,001	3,121	3,121	3,121	3,121	
Total Funds Available		177,501	137,622	(1,584,275)	(1,581,154)	(1,578,033)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(1,725,018)	0	0	0	
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(43,000)	0	0	0	0	
S-000997 Northeast Quad Sewer Improvement	S-000997	0	0	0	0	(208,602)	
	Total	(43,000)	(1,725,018)	0	0	(208,602)	
Total Expenditures and Uses		(43,000)	(1,725,018)	0	0	(208,602)	
Change in Fund Balance		(39,999)	(1,721,897)	3,121	3,121	(205,481)	
Ending Balance		134,501	(1,587,396)	(1,584,275)	(1,581,154)	(1,786,635)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4102 Sewer SW Quadrant Imp	pact Fee						
Beginning Balance		68,750	69,897	(156,767)	(148,517)	(140,267)	
Revenues and Other Fund Sources							
Revenue							
Interest Income		4,250	4,250	4,250	4,250	4,250	
Residential		39,897	4,000	4,000	4,000	4,000	
	Total	44,147	8,250	8,250	8,250	8,250	
Total Revenues and Other Fund Sources		44,147	8,250	8,250	8,250	8,250	
Total Funds Available		112,897	78,147	(148,517)	(140,267)	(132,017)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering MUP-UDII Master Utility Plan Update, II	MUP-UDII	(43,000)	0	0	0	0	
SS-00013 Pecan Ave Parallel Sewer Main	SS-00013	0	(234,914)	0	0	0	
	Total	(43,000)	(234,914)	0	0	0	
Total Expenditures and Uses		(43,000)	(234,914)	0	0	0	
Change in Fund Balance		1,147	(226,664)	8,250	8,250	8,250	
Ending Balance		69,897	(156,767)	(148,517)	(140,267)	(132,017)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4103 Sewer SE Quadrant Impa	ct Fee	i i					
Beginning Balance		62,000	87,570	(120,345)	(116,255)	(112,165)	
Revenues and Other Fund Sources							
Revenue							
Commercial		6,672	0	0	0	0	
Interest Income		2,090	2,090	2,090	2,090	2,090	
Residential		59,808	2,000	2,000	2,000	2,000	
	Total	68,570	4,090	4,090	4,090	4,090	
Total Revenues and Other Fund Sources		68,570	4,090	4,090	4,090	4,090	
Total Funds Available		130,570	91,660	(116,255)	(112,165)	(108,075)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(43,000)	0	0	0	0	
S-000996 Southeast Quad Sewer Improvement	S-000996	0	0	0	0	(455,000)	
SS-00013 Pecan Ave Parallel Sewer Main	SS-00013	0	(212,005)	0	0	0	
	Total	(43,000)	(212,005)	0	0	(455,000)	
Total Expenditures and Uses		(43,000)	(212,005)	0	0	(455,000)	
Change in Fund Balance		25,570	(207,915)	4,090	4,090	(450,910)	
Ending Balance		87,570	(120,345)	(116,255)	(112,165)	(563,075)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4104 Drainage System Existing	Area Impact	ļ					
Beginning Balance		2,022,000	1,986,941	2,094,861	2,249,648	2,444,435	
Revenues and Other Fund Sources							
Revenue							
Commercial		17,948	17,948	56,415	56,415	56,415	
Industrial		28,901	28,170	28,170	28,170	28,170	
Interest Income		14,787	14,787	14,787	14,787	14,787	
Residential		33,305	95,415	95,415	95,415	95,415	
	Total	94,941	156,320	194,787	194,787	194,787	
Total Revenues and Other Fund Sources		94,941	156,320	194,787	194,787	194,787	
Total Funds Available		2,116,941	2,143,261	2,289,648	2,444,435	2,639,222	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(70,000)	0	0	0	0	
SD-00019 Lake Street Pipeline Clark to Wessmith	SD-00019	(40,000)	(35,000)	0	0	0	
SD-13-PX Retention Basin Land Acquisition	SD-13-PX	(20,000)	(13,400)	(40,000)	0	0	
	Total	(130,000)	(48,400)	(40,000)	0	0	
Total Expenditures and Uses		(130,000)	(48,400)	(40,000)	0	0	
Change in Fund Balance		(35,059)	107,920	154,787	194,787	194,787	
Ending Balance		1,986,941	2,094,861	2,249,648	2,444,435	2,639,222	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4105 Storm Drain NW Quadran	nt Impact Fee						
Beginning Balance		762,000	771,814	602,040	651,156	700,272	
Revenues and Other Fund Sources							
Revenue							
Commercial		90,698	2,165	2,165	2,165	2,165	
Interest Income		9,116	9,116	9,116	9,116	9,116	
Residential		0	37,835	37,835	37,835	37,835	
	Total	99,814	49,116	49,116	49,116	49,116	_
Total Revenues and Other Fund Sources		99,814	49,116	49,116	49,116	49,116	
Total Funds Available		861,814	820,930	651,156	700,272	749,388	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(205,590)	0	0	0	
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(70,000)	0	0	0	0	
SD-000997 NW Quad Storm Drain Improvement	SD-000997	0	0	0	0	(7,400,000)	
SD-13-PX Retention Basin Land Acquisition	SD-13-PX	(20,000)	(13,300)	0	0	0	
	Total	(90,000)	(218,890)	0	0	(7,400,000)	
Total Expenditures and Uses		(90,000)	(218,890)	0	0	(7,400,000)	
Change in Fund Balance		9,814	(169,774)	49,116	49,116	(7,350,884)	
Ending Balance		771,814	602,040	651,156	700,272	(6,650,612)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4106 Storm Drain NE Quadra	nt Impact Fee						
Beginning Balance		486,500	319,540	313,695	321,150	288,605	
Revenues and Other Fund Sources							
Revenue							
Commercial		9,885	0	0	0	0	
Interest Income		3,155	3,155	3,155	3,155	3,155	
Residential		0	4,300	4,300	4,300	4,300	
	Total	13,040	7,455	7,455	7,455	7,455	
Total Revenues and Other Fund Sources		13,040	7,455	7,455	7,455	7,455	
Total Funds Available		499,540	326,995	321,150	328,605	296,060	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(70,000)	0	0	0	0	
SD-13-PX Retention Basin Land Acquisition	SD-13-PX	(10,000)	(13,300)	0	(40,000)	0	
SD-15-P7 Ellis St/Krohn St Retention Basin	SD-15-P7	(100,000)	0	0	0	0	
	Total	(180,000)	(13,300)	0	(40,000)	0	
Total Expenditures and Uses		(180,000)	(13,300)	0	(40,000)	0	
Change in Fund Balance		(166,960)	(5,845)	7,455	(32,545)	7,455	
Ending Balance		319,540	313,695	321,150	288,605	296,060	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4107 Storm Drain SW Quadran	t Impact Fee						
Beginning Balance		5,000	(215,101)	(307,183)	(299,265)	(291,347)	
Revenues and Other Fund Sources							
Revenue							
Interest Income		618	618	618	618	618	
Residential		87,500	7,300	7,300	7,300	7,300	
	Total	88,118	7,918	7,918	7,918	7,918	
Total Revenues and Other Fund Sources		88,118	7,918	7,918	7,918	7,918	
Total Funds Available		93,118	(207,183)	(299,265)	(291,347)	(283,429)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
CURRENT DEVELOPER REIMBURSEMENTS	DEVREMCUR	(218,219)	0	0	0	0	
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(70,000)	0	0	0	0	
SD-13-PX Retention Basin Land Acquisition	SD-13-PX	(20,000)	0	0	0	0	
SD-14-P11 Granada Dr/Ave 12.5 Retention Basin	SD-14-P11	0	(100,000)	0	0	0	
	Total	(308,219)	(100,000)	0	0	0	
Total Expenditures and Uses		(308,219)	(100,000)	0	0	0	
Change in Fund Balance		(220,101)	(92,082)	7,918	7,918	7,918	
Ending Balance		(215,101)	(307,183)	(299,265)	(291,347)	(283,429)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
DIF:4108 Storm Drain SE Quadrant	t Impact Fee						
Beginning Balance		276,000	373,757	122,662	129,875	(17,362,912)	
Revenues and Other Fund Sources							
Revenue							
Commercial		26,160	0	0	0	0	
Interest Income		2,713	2,713	2,713	2,713	2,713	
Residential		138,884	4,500	4,500	4,500	4,500	
	Total	167,757	7,213	7,213	7,213	7,213	
Total Revenues and Other Fund Sources		167,757	7,213	7,213	7,213	7,213	
Total Funds Available		443,757	380,970	129,875	137,088	(17,355,699)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(258,308)	0	0	0	
MUP-UDII Master Utility Plan Update, II	MUP-UDII	(70,000)	0	0	0	0	
SD-000998 SE Quad Storm Drain Improvements	SD-000998	0	0	0	(17,500,000)	0	
SD-13-PX Retention Basin Land Acquisition	SD-13-PX	0	0	0	0	0	
	Total	(70,000)	(258,308)	0	(17,500,000)	0	
Total Expenditures and Uses		(70,000)	(258,308)	0	(17,500,000)	0	
Change in Fund Balance		97,757	(251,095)	7,213	(17,492,787)	7,213	
Ending Balance		373,757	122,662	129,875	(17,362,912)	(17,355,699)	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Economic Development Fund							
Beginning Balance		458,987	458,987	458,987	458,987	458,987	
Revenues and Other Fund Sources							
Revenue							
No Funds		0	0	0	0	0	
	Total	0	0	0	0	0	
Total Revenues and Other Fund Sources		0	0	0	0	0	
Total Funds Available		458,987	458,987	458,987	458,987	458,987	
Change in Fund Balance		0	0	0	0	0	
Change in Fund Dalance							

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
FAA Grant: 20503270 Airport Opera	ations Funds						
Beginning Balance			0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
FAA AIP Grant Funds		225,000	297,000	0	6,570,000	0	
	Total	225,000	297,000	0	6,570,000	0	
Total Revenues and Other Fund Sources		225,000	297,000	0	6,570,000	0	
Total Funds Available		225,000	297,000	0	6,570,000	0	
Expenditures and Uses Capital Projects & Equipment Airport							
AIR-0001 - T-Hangar Development Phase 1	AIR-0001	0	0	0	0	0	
AIR-0003 - Commercial Hangar Develp Extend-III	AIR-0003	0	0	0	0	0	
AIR-0004 - Runway 12-30 Mill & Fill	AIR-0004	0	(297,000)	0	(5,114,700)	0	
AIR-0005 - Taxiway Mill & Fill	AIR-0005	0	0	0	(1,455,300)	0	
AIR-0006 - Airport Layout Plan & GIS Survey	AIR-0006	(225,000)	0	0	0	0	
	Total	(225,000)	(297,000)	0	(6,570,000)	0	
Total Expenditures and Uses		(225,000)	(297,000)	0	(6,570,000)	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Federal EPA: 20303405		1					
Beginning Balance		0	(3,500,000)	(3,500,000)	(3,500,000)	(3,500,000)	
Expenditures and Uses Capital Projects & Equipment							
Engineering SS-00014 Avenue 13 Sewer Trunk Main Rehabilitation	SS-00014	(3,500,000)	0	0	0	0	
	Total	(3,500,000)	0	0	0	0	
Total Expenditures and Uses		(3,500,000)	0	0	0	0	
Change in Fund Balance		(3,500,000)	0	0	0	0	
Ending Balance		(3,500,000)	(3,500,000)	(3,500,000)	(3,500,000)	(3,500,000)	
		() / /	(, ,)	() -) 7	() / /	, -,/	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
FTA Section 5307 - Operations: 21229							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources Revenue							
Federal Grant - 5307		1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	
	Total	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	
Total Revenues and Other Fund Sources		1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	
Total Funds Available		1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	
Expenditures and Uses Other Uses							
Transit Operation & Capital		(1,400,000)	(1,400,000)	(1,400,000)	(1,400,000)	(1,400,000)	
	Total	(1,400,000)	(1,400,000)	(1,400,000)	(1,400,000)	(1,400,000)	
Total Expenditures and Uses		(1,400,000)	(1,400,000)	(1,400,000)	(1,400,000)	(1,400,000)	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Gas Tax - HUTA: 41303310							
Beginning Balance		264,750	264,750	312,511	274,193	155,172	
Revenues and Other Fund Sources							
Revenue							
Section 2103		583,113	597,107	601,884	608,505	615,198	
Section 2105		407,670	417,454	420,793	425,422	430,102	
Section 2106		151,555	155,192	156,433	158,154	159,894	
Section 2107		557,137	570,508	575,072	581,398	587,793	
Section 2107.5		7,500	7,500	7,500	7,500	7,500	
	Total	1,706,975	1,747,761	1,761,682	1,780,979	1,800,487	
Total Revenues and Other Fund Sources		1,706,975	1,747,761	1,761,682	1,780,979	1,800,487	
Total Funds Available		1,971,725	2,012,511	2,074,193	2,055,172	1,955,659	
Expenditures and Uses							
Capital Projects & Equipment							
<u>Public Works</u> PWTRANS - PUBLIC WORKS STREETS DEPT. ACTIVITY	PWTRANS	(1,706,975)	(1,700,000)	(1,800,000)	(1,900,000)	(1,900,000)	
	Total	(1,706,975)	(1,700,000)	(1,800,000)	(1,900,000)	(1,900,000)	
Total Expenditures and Uses		(1,706,975)	(1,700,000)	(1,800,000)	(1,900,000)	(1,900,000)	
Change in Fund Balance		0	47,761	(38,318)	(119,021)	(99,513)	
Ending Balance		264,750	312,511	274,193	155,172	55,659	

'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
0	0	0	0	0	
334,000	0	0	0	0	
334,000	0	0	0	0	
334,000	0	0	0	0	
334,000	0	0	0	0	
(334,000)	0	0	0	0	
(334,000)	0	0	0	0	
(334,000)	0	0	0	0	
0	0	0	0	0	
0	0	0	0	0	
	334,000 334,000 334,000 334,000 (334,000) (334,000)	334,000 0 334,000 0 334,000 0 334,000 0 (334,000) 0 (334,000) 0 (334,000) 0	334,000 0 0 334,000 0 0 334,000 0 0 334,000 0 0 (334,000) 0 0 (334,000) 0 0 (334,000) 0 0 (334,000) 0 0	334,000 0 0 0 334,000 0 0 0 334,000 0 0 0 334,000 0 0 0 (334,000) 0 0 0 (334,000) 0 0 0 (334,000) 0 0 0 0 0 0 0	334,000 0 0 0 0 334,000 0 0 0 0 334,000 0 0 0 0 334,000 0 0 0 0 (334,000) 0 0 0 0 (334,000) 0 0 0 0 0 0 0 0 0

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Gas Tax - RMRA: 41303310-4444							
Beginning Balance		3,827,455	(2,304)	1,718,577	3,453,225	5,206,954	
Revenues and Other Fund Sources							
Revenue							
RMRA Funds		1,700,720	1,720,881	1,734,648	1,753,729	1,773,020	
	Total	1,700,720	1,720,881	1,734,648	1,753,729	1,773,020	
Total Revenues and Other Fund Sources		1,700,720	1,720,881	1,734,648	1,753,729	1,773,020	
Total Funds Available		5,528,175	1,718,577	3,453,225	5,206,954	6,979,974	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering R-000079 RMRA Seals/Overlays 2021-22	R-000079	(1,185,000)	0	0	0	0	
R-000080 RMRA Seals/Overlays 2022-23	R-000080	(1,050,000)	0	0	0	0	
R-000098 - RMRA Seals/Overlays 2023-24	R-000098	(1,595,479)	0	0	0	0	
R-000104 - RMRA SEALS/OVERLAYS 2024-25	R-000104	(1,700,000)	0	0	0	0	
	Total	(5,530,479)	0	0	0	0	
Total Expenditures and Uses		(5,530,479)	0	0	0	0	
Change in Fund Balance		(3,829,759)	1,720,881	1,734,648	1,753,729	1,773,020	
Ending Balance		(2,304)	1,718,577	3,453,225	5,206,954	6,979,974	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
General Fund							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
General Fund Contribution		125,644	0	0	0	0	
	Total	125,644	0	0	0	0	
Total Revenues and Other Fund Sources		125,644	0	0	0	0	
Total Funds Available		125,644	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering CD-00003 - ENGINEERING DIVISION SIGN REHAB	CD-00003	(30,644)	0	0	0	0	
	Total	(30,644)	0	0	0	0	
Parks & Community Services PK-00073 McNally Park Rehabilitation	PK-00073	(50,000)	0	0	0	0	
PK-00079 TOWN & COUNTRY PARK BATTING CAGES	PK-00079	(45,000)	0	0	0	0	
	Total	(95,000)	0	0	0	0	
Total Expenditures and Uses		(125,644)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
H.R. 133 COVID-19 Relief Funds (Cl	RRSAA)						
Beginning Balance		'	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
H.R. 133 COVID-19 Relief Funds		303,000	0	0	0	0	
	Total	303,000	0	0	0	0	
Total Revenues and Other Fund Sources		303,000	0	0	0	0	
Total Funds Available		303,000	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
ENGINEERING No Project at This Time	Engineering	0	0	0	0	0	
R-000081 2022-23 City Streets 3R & ADA Project	R-000081	(303,000)	0	0	0	0	
	Total	(303,000)	0	0	0	0	
Total Expenditures and Uses		(303,000)	0	0	0	0	
		•	•	•	0	•	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Highway Bridge Program (HBP): 4	11705735		0				
Beginning Balance		0		0	0	0	
Revenues and Other Fund Sources							
Revenue							
HBP Revenue		74,365	496,653	0	0	0	
	Total	74,365	496,653	0	0	0	
Total Revenues and Other Fund Sources		74,365	496,653	0	0	0	
Total Funds Available		74,365	496,653	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment Engineering							
B-000006 CLARK STREET BRIDGE	B-000006	(74,365)	(496,653)	0	0	0	
	Total	(74,365)	(496,653)	0	0	0	
Total Expenditures and Uses		(74,365)	(496,653)	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
HSIP Grant: 41705080		I					
Beginning Balance			0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
HSIP Grant Funds		113,760	0	0	0	0	
	Total	113,760	0	0	0	0	
Total Revenues and Other Fund Sources		113,760	0	0	0	0	
Total Funds Available		113,760	0	0	0	0	
Expenditures and Uses Capital Projects & Equipment							
Engineering TS-00034 Granada Dr Pedestrian Improvements	TS-00034	(113,760)	0	0	0	0	
	Total	(113,760)	0	0	0	0	
Total Expenditures and Uses		(113,760)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
LCTOP Transit System: 21229-350		I					
Beginning Balance		0	350,000	350,000	350,000	350,000	
Revenues and Other Fund Sources Revenue							
LCTOP Grant		350,000	0	0	0	0	
	Total	350,000	0	0	0	0	
Total Revenues and Other Fund Sources		350,000	0	0	0	0	
Total Funds Available		350,000	350,000	350,000	350,000	350,000	
Change in Fund Balance		350,000	0	0	0	0	
Ending Balance		350,000	350,000	350,000	350,000	350,000	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
LTF - Parks: 42005410							
Beginning Balance		236,375	163,322	56,322	(13,678)	(3,678)	
Revenues and Other Fund Sources							
Revenue							
Pedestrian/Bike; Article 3		56,947	58,000	60,000	60,000	60,000	
	Total	56,947	58,000	60,000	60,000	60,000	
Total Revenues and Other Fund Sources		56,947	58,000	60,000	60,000	60,000	
Total Funds Available		293,322	221,322	116,322	46,322	56,322	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
PK-00048 Tulare/Cleveland/Raymond Bike Path	PK-00048	(30,000)	(40,000)	0	0	0	
	Total	(30,000)	(40,000)	0	0	0	
Parks & Community Services							
PK-00001 Ped/Bike Facilities	PK-00001	(100,000)	(40,000)	(50,000)	(50,000)	(100,000)	
PK-00056 Bike/Ped Path, FRT-Cleveland Ave	PK-00056	0	(45,000)	(39,000)	0	0	
PK-00058 FRT-Granada to MID, North Bank	PK-00058	0	(40,000)	(41,000)	0	0	
	Total	(100,000)	(125,000)	(130,000)	(50,000)	(100,000)	
Total Expenditures and Uses		(130,000)	(165,000)	(130,000)	(50,000)	(100,000)	
Change in Fund Balance		(73,053)	(107,000)	(70,000)	10,000	(40,000)	
Ending Balance		163,322	56,322	(13,678)	(3,678)	(43,678)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
LTF - Streets: 42005330		Ī					
Beginning Balance		6,760,750	4,373,508	1,371,786	1,791,286	2,324,786	
Revenues and Other Fund Sources							
Revenue							
Local Transportation Funds; Article 3, 4, 8 (less RTPA planning)		2,784,129	2,650,000	2,650,000	2,650,000	2,650,000	
Pedestrian/Bike Allocation; Article 3		(56,947)	(58,000)	(60,000)	(60,000)	(60,000)	
Transit Allocation		(850,000)	(742,907)	(850,000)	(850,000)	(850,000)	
	Total	1,877,182	1,849,093	1,740,000	1,740,000	1,740,000	
Total Revenues and Other Fund Sources		1,877,182	1,849,093	1,740,000	1,740,000	1,740,000	
Total Funds Available		8,637,932	6,222,601	3,111,786	3,531,286	4,064,786	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering B-00004 BPMP Rehab/Repair of 3 Bridges	B-000004	(45,461)	0	0	0	0	
B-000005 Granada Pedestrian Bridge	B-000005	(22,000)	0	0	0	0	
B-000006 CLARK STREET BRIDGE	B-000006	(9,635)	(86,347)	0	0	0	
ENG A Federal/State-Local Match	ENG A	(80,000)	(80,000)	(80,000)	(80,000)	(80,000)	
ENG F CIP Engineering	ENG F	(598,800)	(611,000)	(629,000)	(648,000)	(668,000)	
ENG S LTF FAIR SHARE AVE 17 vicinity SR99	ENG S	0	(524,296)	0	0	0	
ENG-000C Traffic Warrants	ENG-000C	(25,000)	(25,000)	(25,000)	(25,000)	(25,000)	
ENG-000G Pavement Management Program (PMP)	ENG-000G	(70,000)	0	(100,000)	0	0	
R-000010 Olive Ave Widening-Gateway to Knox	R-000010	0	(996,672)	0	0	0	
R-000031 Misc. Transportation Projects/Planning	R-000031	(188,000)	(194,000)	(200,000)	(206,000)	(212,000)	
R-000032 UPPR Crossing - Street Approach	R-000032	(80,000)	(80,000)	(80,000)	(80,000)	(80,000)	
R-000037 Raymond Rd Shoulder-n/o Cleveland	R-000037	(30,371)	0	0	0	0	
R-000041 Concrete Projects - Share Program	R-000041	(20,000)	(20,000)	(20,000)	(20,000)	(20,000)	
R-000057 Lake-Fourth-Central Intersection	R-000057	(47,000)	0	0	0	0	
R-000060 Storey Rd Shoulder Paving	R-000060	(151,569)	0	0	0	0	
R-000064 ADA Walkability Sidewalks Program	R-000064	(40,000)	(40,000)	(40,000)	(40,000)	(80,000)	
R-000067 Pecan Ave Shoulder Paving	R-000067	(62,640)	0	0	0	0	
R-000093 Washington School Sidewalks CMAQ	R-000093	(276,450)	0	0	0	0	
R-000094 Sidewalk Improvements Var Locations	R-000094	(1,278,500)	0	0	0	0	
R-000096 Caltrans Downtown Madera CAPM Project	R-000096	(596,500)	(2,000,000)	0	0	0	
R-000100 Clinton Street Ped Facilities	R-000100	(6,000)	(34,000)	0	0	0	
R-000101 D Street and Clark Street Ped Facilities	R-000101	(7,000)	0	(39,000)	0	0	
R-000102 Howard & Granada Ped Facilities	R-000102	(8,000)	(52,000)	0	0	0	
R-000103 - LOCAL ROADWAY SAFETY PLAN DEVELOPMENT	R-000103	(84,630)	0	0	0	0	
TS-00023 HOPYQ Intersection Traffic Signals	TS-00023	(52,000)	0	0	0	0	
TS-00024 Cleveland/Granada Dr Traffic Signal	TS-00024	(31,868)	0	0	0	0	
TS-00030 Miscellaneous Traffic Safety Items	TS-00030	(20,000)	(20,000)	(20,000)	(20,000)	(20,000)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
LTF - Streets: 42005330							
TS-00032 D St/South St Traffic Signal	TS-00032	(229,500)	0	0	0	0	
TS-00034 Granada Dr Pedestrian Improvements	TS-00034	(16,000)	0	0	0	0	
	Total	(4,076,924)	(4,763,315)	(1,233,000)	(1,119,000)	(1,185,000)	
Public Works							
PWTRANS - PUBLIC WORKS STREETS DEPT. ACTIVITY	PWTRANS	(100,000)	0	0	0	0	
RM-00001 Rtne Maint City Bridges Fresno RVR	RM-00001	(80,000)	(80,000)	(80,000)	(80,000)	(80,000)	
	Total	(180,000)	(80,000)	(80,000)	(80,000)	(80,000)	
Other Uses							
Amtrak Station Maintenance (50% of Costs)		(7,500)	(7,500)	(7,500)	(7,500)	0	
	Total	(7,500)	(7,500)	(7,500)	(7,500)	0	
Total Expenditures and Uses		(4,264,424)	(4,850,815)	(1,320,500)	(1,206,500)	(1,265,000)	
Change in Fund Balance		(2,387,242)	(3,001,722)	419,500	533,500	475,000	
Ending Balance		4,373,508	1,371,786	1,791,286	2,324,786	2,799,786	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
LTF - Transit: 42005493							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
Transit Operations		742,907	911,000	850,000	850,000	0	
	Total	742,907	911,000	850,000	850,000	0	
Total Revenues and Other Fund Sources		742,907	911,000	850,000	850,000	0	
Total Funds Available		742,907	911,000	850,000	850,000	0	
Expenditures and Uses							
Capital Projects & Equipment							
<u>Transit Program</u>							
TRANS-11 Transit Center Charging Station Project	TRANS-11	0	(61,000)	0	0	0	
	Total	0	(61,000)	0	0	0	
Other Uses							
Transit Capital		(42,907)	(50,000)	(50,000)	(50,000)	0	
Transit Operations		(700,000)	(800,000)	(800,000)	(800,000)	0	
	Total	(742,907)	(850,000)	(850,000)	(850,000)	0	
Total Expenditures and Uses		(742,907)	(911,000)	(850,000)	(850,000)	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	
		-					

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure K Sales Tax (Fire Departm	ment): 1025250						
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources Revenue							
Measure K Capital		334,340	0	0	0	0	
	Total	334,340	0	0	0	0	
Total Revenues and Other Fund Sources		334,340	0	0	0	0	
Total Funds Available		334,340	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment							
Fire Department FD-00004 Fire station 56 Upgrades & Improvements	FD-00004	(100,000)	0	0	0	0	
FD-00005 Fire station 57 Upgrades & Improvements	FD-00005	(100,000)	0	0	0	0	
FD-00006 Fire station 58 Upgrades & Improvements	FD-00006	(134,340)	0	0	0	0	
	Total	(334,340)	0	0	0	0	
Total Expenditures and Uses		(334,340)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - Environmental Enhance	ement: 415700						
Beginning Balance		405,500	349,452	222,452	332,452	312,452	
Revenues and Other Fund Sources							
Revenue							
Environmental Enhancement Bike/Sidewalks		135,352	130,000	130,000	0	0	
	Total	135,352	130,000	130,000	0	0	
Total Revenues and Other Fund Sources		135,352	130,000	130,000	0	0	
Total Funds Available		540,852	479,452	352,452	332,452	312,452	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
ALY-0004 ALLEY PAVING 2024 - NORTHWEST	ALY-0004	(13,000)	(72,000)	0	0	0	
ALY-0005 - ALLEY PAVING 2024 - SOUTHWEST	ALY-0005	(13,000)	(72,000)	0	0	0	
ALY-0006 - ALLEY PAVING 2024 - NORTHEAST	ALY-0006	(17,000)	(93,000)	0	0	0	
R-000058 Schnoor Ave Sidewalk-Sunset to River	R-000058	(49,900)	0	0	0	0	
R-000064 ADA Walkability Sidewalks Program	R-000064	(20,000)	(20,000)	(20,000)	(20,000)	0	
R-000093 Washington School Sidewalks CMAQ	R-000093	(78,500)	0	0	0	0	
	Total	(191,400)	(257,000)	(20,000)	(20,000)	0	
Total Expenditures and Uses		(191,400)	(257,000)	(20,000)	(20,000)	0	
Change in Fund Balance		(56,048)	(127,000)	110,000	(20,000)	0	
Ending Balance		349,452	222,452	332,452	312,452	312,452	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - Flex: 41580000							
Beginning Balance		1,578,010	1,578,010	1,578,010	1,578,010	1,578,010	
Revenues and Other Fund Sources							
Revenue							
Measure T Flex		0	121,328	0	0	0	
	Total	0	121,328	0	0	0	
Total Revenues and Other Fund Sources		0	121,328	0	0	0	
Total Funds Available		1,578,010	1,699,338	1,578,010	1,578,010	1,578,010	
Expenditures and Uses Capital Projects & Equipment Engineering							
R-000010 Olive Ave Widening-Gateway to Knox	R-000010	0	(61,328)	0	0	0	
R-000054 Cleveland Ave Widen-Schnoor to SR99	R-000054	0	(60,000)	0	0	0	
	Total	0	(121,328)	0	0	0	
Total Expenditures and Uses		0	(121,328)	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		1,578,010	1,578,010	1,578,010	1,578,010	1,578,010	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - LTP ADA: 41540000							
Beginning Balance		197,000	78,688	92,688	106,688	86,688	
Revenues and Other Fund Sources							
Revenue							
Measure T/ADA		33,838	34,000	34,000	0	0	
	Total	33,838	34,000	34,000	0	0	
Total Revenues and Other Fund Sources		33,838	34,000	34,000	0	0	
Total Funds Available		230,838	112,688	126,688	106,688	86,688	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
R-000058 Schnoor Ave Sidewalk-Sunset to River	R-000058	(99,100)	0	0	0	0	
R-000064 ADA Walkability Sidewalks Program	R-000064	(20,000)	(20,000)	(20,000)	(20,000)	0	
R-000093 Washington School Sidewalks CMAQ	R-000093	(33,050)	0	0	0	0	
	Total	(152,150)	(20,000)	(20,000)	(20,000)	0	
Total Expenditures and Uses		(152,150)	(20,000)	(20,000)	(20,000)	0	
Change in Fund Balance		(118,312)	14,000	14,000	(20,000)	0	
Ending Balance		78,688	92,688	106,688	86,688	86,688	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - LTP Street Maintenance	e: 41520000	1					
Beginning Balance		1,820,000	424,791	424,791	424,791	424,791	
Revenues and Other Fund Sources Revenue							
LTP-Street Maintenance		879,791	870,000	870,000	870,000	870,000	
	Total	879,791	870,000	870,000	870,000	870,000	
Total Revenues and Other Fund Sources		879,791	870,000	870,000	870,000	870,000	
Total Funds Available		2,699,791	1,294,791	1,294,791	1,294,791	1,294,791	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering R-000099 - FY24 STREET REHAB AND RECON PROJECT	R-000099	(1,700,000)	0	0	0	0	
	Total	(1,700,000)	0	0	0	0	
<u>Public Works</u> PWTRANS - PUBLIC WORKS STREETS DEPT. ACTIVITY	PWTRANS	(575,000)	(870,000)	(870,000)	(870,000)	(870,000)	
	Total	(575,000)	(870,000)	(870,000)	(870,000)	(870,000)	
Total Expenditures and Uses		(2,275,000)	(870,000)	(870,000)	(870,000)	(870,000)	
Change in Fund Balance		(1,395,209)	0	0	0	0	
Ending Balance		424,791	424,791	424,791	424,791	424,791	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - LTP Supplemental Stree	et Mai: 41530						
Beginning Balance		1,704,000	596,167	1,176,167	1,756,167	1,756,167	
Revenues and Other Fund Sources							
Revenue							
LTP Supplemental Street Maintenance		592,167	580,000	580,000	0	0	
	Total	592,167	580,000	580,000	0	0	
Total Revenues and Other Fund Sources		592,167	580,000	580,000	0	0	
Total Funds Available		2,296,167	1,176,167	1,756,167	1,756,167	1,756,167	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
R-000080 RMRA Seals/Overlays 2022-23	R-000080	(1,000,000)	0	0	0	0	
R-000099 - FY24 STREET REHAB AND RECON PROJECT	R-000099	(700,000)	0	0	0	0	
	Total	(1,700,000)	0	0	0	0	
Total Expenditures and Uses		(1,700,000)	0	0	0	0	
Change in Fund Balance		(1,107,833)	580,000	580,000	0	0	
Ending Balance		596,167	1,176,167	1,756,167	1,756,167	1,756,167	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - RTP/3R: 41514470							
Beginning Balance		12,962,000	12,270,198	9,178,198	5,185,948	5,185,948	
Revenues and Other Fund Sources							
Revenue							
Measure T- RTP		1,691,906	1,673,000	1,673,000	0	0	
	Total	1,691,906	1,673,000	1,673,000	0	0	
Total Revenues and Other Fund Sources		1,691,906	1,673,000	1,673,000	0	0	
Total Funds Available		14,653,906	13,943,198	10,851,198	5,185,948	5,185,948	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
R-000010 Olive Ave Widening-Gateway to Knox	R-000010	0	(4,015,000)	0	0	0	
R-000046 Lake St Widening-Fourth to Cleveland	R-000046	0	(400,000)	0	0	0	
R-000050 Pine St Reconstr-Howard to Fourth St	R-000050	0	(50,000)	(540,000)	0	0	
R-000054 Cleveland Ave Widen-Schnoor to SR99	R-000054	0	(300,000)	0	0	0	
R-000079 RMRA Seals/Overlays 2021-22	R-000079	(1,075,000)	0	0	0	0	
R-000081 2022-23 City Streets 3R & ADA Project	R-000081	(750,000)	0	0	0	0	
R-000082 Almond Ave Extension - Pine to Stadium	R-000082	0	0	(5,125,250)	0	0	
R-000087 Almond/Pine/Stadium Traffic Study	R-000087	(83,950)	0	0	0	0	
SD-00021 HOWARD ROAD STORM DRAIN PIPE	SD-00021	(400,000)	0	0	0	0	
TS-00032 D St/South St Traffic Signal	TS-00032	(74,758)	0	0	0	0	
	Total	(2,383,708)	(4,765,000)	(5,665,250)	0	0	
Total Expenditures and Uses		(2,383,708)	(4,765,000)	(5,665,250)	0	0	
Change in Fund Balance		(691,802)	(3,092,000)	(3,992,250)	0	0	

12,270,198

9,178,198

5,185,948

5,185,948

5,185,948

Ending Balance

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - Tier 1: 41590000							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
REVENUE		0	0	0	4,000,000	0	
	Total	0	0	0	4,000,000	0	
Total Revenues and Other Fund Sources		0	0	0	4,000,000	0	
Total Funds Available		0	0	0	4,000,000	0	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering	2054		_				
R-000054 Cleveland Ave Widen-Schnoor to SR99 R-00	JU54	0	0	0	(4,000,000)	0	
	Total	0	0	0	(4,000,000)	0	
Total Expenditures and Uses		0	0	0	(4,000,000)	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - Transit Enhan. Sr.: 4156000	0						
Beginning Balance		128,750	140,255	151,755	163,255	163,255	
Revenues and Other Fund Sources							
Revenue							
Transit Enhancement/ADA		11,505	11,500	11,500	0	0	
	Total	11,505	11,500	11,500	0	0	
Total Revenues and Other Fund Sources		11,505	11,500	11,500	0	0	
Total Funds Available		140,255	151,755	163,255	163,255	163,255	
Change in Fund Balance		11,505	11,500	11,500	0	0	
Change in Fund Dalance							

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Measure T - Transit Enhan.: 41550	000						
Beginning Balance		719,500	474,852	597,352	719,852	719,852	
Revenues and Other Fund Sources							
Revenue							
Measure T - Transit Enhancement		135,352	122,500	122,500	0	0	
	Total	135,352	122,500	122,500	0	0	
Total Revenues and Other Fund Sources		135,352	122,500	122,500	0	0	
Total Funds Available		854,852	597,352	719,852	719,852	719,852	
Expenditures and Uses							
Capital Projects & Equipment Transit Program							
TRANS-12 BUS SHELTER RELOCATION	TRANS-12	(380,000)	0	0	0	0	
	Total	(380,000)	0	0	0	0	
Total Expenditures and Uses		(380,000)	0	0	0	0	
Change in Fund Balance		(244,648)	122,500	122,500	0	0	
Ending Balance		474,852	597,352	719,852	719,852	719,852	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Prop 1B PTMISEA: 21295590							
Beginning Balance		'	82,435	82,435	82,435	82,435	
Revenues and Other Fund Sources							
Revenue							
Prop 1B PTMISEA		235,079	19,882	0	0	0	
	Total	235,079	19,882	0	0	0	
Total Revenues and Other Fund Sources		235,079	19,882	0	0	0	
Total Funds Available		235,079	102,317	82,435	82,435	82,435	
Expenditures and Uses							
Capital Projects & Equipment							
<u>Transit Program</u>							
TRANS-01 Madera Transit Center	Trans-01	(85,526)	0	0	0	0	
TRANS-11 Transit Center Charging Station Project	TRANS-11	(67,118)	(19,882)	0	0	0	
	Total	(152,644)	(19,882)	0	0	0	
Total Expenditures and Uses		(152,644)	(19,882)	0	0	0	
Change in Fund Balance		82,435	0	0	0	0	
Ending Balance		82,435	82,435	82,435	82,435	82,435	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
RSTP Federal Exchange: 41315320							
Beginning Balance		3,653,500	561,241	625,241	635,241	135,241	
Revenues and Other Fund Sources							
Revenue							
5230-8429 RSTP-Fed. Exch.		992,725	900,000	900,000	900,000	900,000	
	Total	992,725	900,000	900,000	900,000	900,000	
Total Revenues and Other Fund Sources		992,725	900,000	900,000	900,000	900,000	
Total Funds Available		4,646,225	1,461,241	1,525,241	1,535,241	1,035,241	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering							
B-000005 Granada Pedestrian Bridge	B-000005	0	(251,000)	0	0	0	
R-000010 Olive Ave Widening-Gateway to Knox	R-000010	(1,140,000)	(385,000)	0	0	0	
R-000037 Raymond Rd Shoulder-n/o Cleveland	R-000037	(30,654)	0	0	0	0	
R-000046 Lake St Widening-Fourth to Cleveland	R-000046	0	0	(400,000)	(1,400,000)	0	
R-000057 Lake-Fourth-Central Intersection	R-000057	(536,500)	0	0	0	0	
R-000058 Schnoor Ave Sidewalk-Sunset to River	R-000058	(265,600)	0	0	0	0	
R-000060 Storey Rd Shoulder Paving	R-000060	(41,250)	0	0	0	0	
R-000082 Almond Ave Extension - Pine to Stadium	R-000082	(605,000)	(200,000)	(490,000)	0	0	
R-000096 Caltrans Downtown Madera CAPM Project	R-000096	(403,500)	0	0	0	0	
TS-00023 HOPYQ Intersection Traffic Signals	TS-00023	(138,000)	0	0	0	0	
TS-00034 Granada Dr Pedestrian Improvements	TS-00034	(174,480)	0	0	0	0	
TS-00035 LAKE & SHERWOOD TRAFFIC SIGNAL	TS-00035	(750,000)	0	0	0	0	
	Total	(4,084,984)	(836,000)	(890,000)	(1,400,000)	0	
Total Expenditures and Uses		(4,084,984)	(836,000)	(890,000)	(1,400,000)	0	
Change in Fund Balance		(3,092,259)	64,000	10,000	(500,000)	900,000	
Ending Balance		561,241	625,241	635,241	135,241	1,035,241	

	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
1705087						
	0	0	0	0	0	
	338,520	0	0	0	0	
Total	338,520	0	0	0	0	
	338,520	0	0	0	0	
	338,520	0	0	0	0	
R-000103	(338,520)	0	0	0	0	
Total	(338,520)	0	0	0	0	
	(338,520)	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	<i>Total</i> R-000103	1705087 0 338,520 338,520 338,520 338,520 7otal (338,520) Total (338,520) (338,520)	338,520	1705087 0 0 0 Total 338,520 0 0 338,520 0 0 338,520 0 0 338,520 0 0 Total (338,520 0 0 (338,520) 0 0 Total (338,520) 0 0 (338,520) 0 0 0 0 0 0	1705087 0 0 0 0 0 Total 338,520 0 0 0 0 338,520 0 0 0 0 338,520 0 0 0 0 338,520 0 0 0 0 Total (338,520) 0 0 0 0 Total (338,520) 0 0 0 0 (338,520) 0 0 0 0 0 0 0 0	1705087

Source '24/'25 '25/'26 '26/'27 '27/'28 '28/'29

ewer Capital Outlay: 20403420							
eginning Balance		13,457,298	(11,026,748)	(11,812,588)	(9,463,869)	(7,389,583)	
Revenues and Other Fund Sources							
Revenue							
No Funds		0	0	0	0	0	
American Rescue Plan		2,157,352	0	0	0	0	
Sewer Fund Revenue		11,671,500	11,671,500	11,671,500	11,671,500	11,671,500	
	Total	13,828,852	11,671,500	11,671,500	11,671,500	11,671,500	
Solution Total Revenues and Other Fund Sources		13,828,852	11,671,500	11,671,500	11,671,500	11,671,500	
Total Funds Available		27,286,150	644,752	(141,088)	2,207,631	4,281,917	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering R-000097 CLINTON AVE SEWER & WATER IMPROVEMENTS	R-000097	(203,000)	0	0	0	0	
S-000012 Schnoor Ave Trunk Sewer Rehab	S-000012	(1,150,000)	0	0	0	0	
SS-00000 Engineering Support for Sewer Projects	SS-00000	(25,000)	(25,000)	(25,000)	(25,000)	(25,000)	
SS-00006 Fairgrounds Liftstation-VFD	SS-00006	(1,805,000)	0	0	0	0	
SS-00008 2018 Sewer Manhole Project	SS-00008	(130,000)	0	0	0	0	
SS-00009 2018 Sewer Repairs	SS-00009	(4,174,000)	0	0	0	0	
SS-00010 Airport Lift Station Pumps Replacement	SS-00010	0	(170,000)	0	0	0	
SS-00011 Mainberry Sewer - Howard to Sunset	SS-00011	(105,000)	(640,000)	0	0	0	
SS-00012 Doubletree Sewer - Westberry to Liberty	SS-00012	(175,000)	0	0	0	0	
SS-00014 Avenue 13 Sewer Trunk Main Rehabilitation	SS-00014	(9,420,000)	0	0	0	(7,150,000)	
SS-00015 SEWER LIFT STATION R&R	SS-00015	(200,000)	0	0	0	0	
S-STDY-1 Sewer System Assess/Rehab Phase 2	S-STDY-1	(140,563)	0	0	0	0	
S-STDY-2 Sewer Asset Mgmt Software	S-STDY-2	(75,000)	0	0	0	0	
S-VI-002 Sewer Main Video Inspection Phase 2	S-VI-002	(695,000)	(150,000)	(150,000)	(150,000)	(150,000)	
	Total	(18,297,563)	(985,000)	(175,000)	(175,000)	(7,325,000)	
Public Works							
WWTP23-01 - WWTP CENTRIFUGE UNITS	WWTP23-01	0	(1,266,000)	0	0	0	
WWTP23-02 - HEADWORKS & PIPELINE CIPP LINING	WWTP23-02	(1,198,000)	0	0	0	0	
WWTP23-03 - SLUDGE BELT THICKENER	WWTP23-03	0	(777,000)	0	0	0	
WWTP23-04 - WWTP PERIMETER FENCING	WWTP23-04	(348,000)	0	0	0	0	
WWTP23-05 - WWTP WASTE GAS FLARE UNIT (DIGESTOR)	WWTP23-05	(115,000)	(548,000)	0	0	0	
WWTP24-01 - 2024 Improvement Project	WWTP24-01	(8,460,000)	0	0	0	0	
	Total	(10,121,000)	(2,591,000)	0	0	0	
Other Uses							
Projected M&O		(9,894,335)	(8,881,340)	(9,147,780)	(9,422,214)	(9,704,880)	
	Total	(9,894,335)	(8,881,340)	(9,147,780)	(9,422,214)	(9,704,880)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Sewer Capital Outlay: 20403420							
Total Expenditures and Uses		(38,312,898)	(12,457,340)	(9,322,780)	(9,597,214)	(17,029,880)	
Change in Fund Balance		(24,484,046)	(785,840)	2,348,720	2,074,286	(5,358,380)	
Ending Balance		(11,026,748)	(11,812,588)	(9,463,869)	(7,389,583)	(12,747,963)	
Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Solid Waste: 47603600							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources Revenue							
Revenue		400,000	400,000	400,000	400,000	400,000	
	Total	400,000	400,000	400,000	400,000	400,000	
Total Revenues and Other Fund Sources		400,000	400,000	400,000	400,000	400,000	
Total Funds Available		400,000	400,000	400,000	400,000	400,000	
Expenditures and Uses Capital Projects & Equipment							
<u>Public Works</u> PWTRANS - PUBLIC WORKS STREETS DEPT. ACTIVITY	PWTRANS	(400,000)	(400,000)	(400,000)	(400,000)	(400,000)	
	Total	(400,000)	(400,000)	(400,000)	(400,000)	(400,000)	
Total Expenditures and Uses		(400,000)	(400,000)	(400,000)	(400,000)	(400,000)	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

	'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
rogram						
	0	0	0	0	0	
	1,917,254	0	0	0	0	
Total	1,917,254	0	0	0	0	
	1,917,254	0	0	0	0	
	1,917,254	0	0	0	0	
PK-00067	(1,917,254)	0	0	0	0	
Total	(1,917,254)	0	0	0	0	
	(1,917,254)	0	0	0	0	
	0	0	0	0	0	
	0	0	0	0	0	
	<i>Total</i> PK-00067	1,917,254 Total 1,917,254 1,917,254 1,917,254 1,917,254 Total (1,917,254) (1,917,254) (1,917,254)	Total 1,917,254 0 1,917,254 0 1,917,254 0 1,917,254 0 1,917,254 0 1,917,254 0 (1,917,254) 0 Total (1,917,254) 0 (1,917,254) 0 0 0	1,917,254	Total 1,917,254 0 0 0 0 0 0 Total 1,917,254 0 0 0 0 1,917,254 0 0 0 0 1,917,254 0 0 0 0 PK-00067 Total (1,917,254) 0 0 0 0 (1,917,254) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,917,254

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
STATE APPROPRIATIONS							
Beginning Balance		0	0	0	0	0	
Revenues and Other Fund Sources							
Revenue							
APPROPRIATIONS AMOUNT		1,663,750	0	0	0	0	
	Total	1,663,750	0	0	0	0	
Total Revenues and Other Fund Sources		1,663,750	0	0	0	0	
Total Funds Available		1,663,750	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment Parks & Community Services							
PK-00071 Town & Country Connectivity Project	PK-00071	(1,663,750)	0	0	0	0	
	Total	(1,663,750)	0	0	0	0	
Total Expenditures and Uses		(1,663,750)	0	0	0	0	
Change in Fund Balance		0	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
State of Good Repair (SGR): 212954	25	; ;					
Beginning Balance		20,000	0	0	0	0	
Revenues and Other Fund Sources							
No Funds		0	0	0	0	0	
	Total	0	0	0	0	0	
Total Revenues and Other Fund Sources		0	0	0	0	0	
Total Funds Available		20,000	0	0	0	0	
Expenditures and Uses							
Capital Projects & Equipment Transit Program							
TRANS-12 BUS SHELTER RELOCATION	TRANS-12	(20,000)	0	0	0	0	
	Total	(20,000)	0	0	0	0	
Total Expenditures and Uses		(20,000)	0	0	0	0	
Change in Fund Balance		(20,000)	0	0	0	0	
Ending Balance		0	0	0	0	0	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
State Transit Assistance: 21229		•					
Beginning Balance		1,132,141	1,236,059	1,236,059	1,236,059	1,236,059	
Revenues and Other Fund Sources Revenue							
City - STA 21228-330		803,918	700,000	700,000	700,000	700,000	
	Total	803,918	700,000	700,000	700,000	700,000	
Total Revenues and Other Fund Sources		803,918	700,000	700,000	700,000	700,000	
Total Funds Available		1,936,059	1,936,059	1,936,059	1,936,059	1,936,059	
Expenditures and Uses Other Uses							
TRANSIT OPERATIONS		(700,000)	(700,000)	(700,000)	(700,000)	(700,000)	
	Total	(700,000)	(700,000)	(700,000)	(700,000)	(700,000)	
Total Expenditures and Uses		(700,000)	(700,000)	(700,000)	(700,000)	(700,000)	
Change in Fund Balance		103,918	0	0	0	0	
Ending Balance		1,236,059	1,236,059	1,236,059	1,236,059	1,236,059	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Storm Drain Capital Outlay: 4500304	40						
Beginning Balance		(128,144)	(939,776)	(1,795,161)	(2,168,004)	(5,702,814)	
Revenues and Other Fund Sources							
Revenue							
Revenue		1,370,635	1,370,635	1,370,635	1,370,635	1,370,635	
	Total	1,370,635	1,370,635	1,370,635	1,370,635	1,370,635	
Total Revenues and Other Fund Sources		1,370,635	1,370,635	1,370,635	1,370,635	1,370,635	
Total Funds Available		1,242,491	430,859	(424,526)	(797,369)	(4,332,179)	
Expenditures and Uses Capital Projects & Equipment							
Engineering							
SD-00017 G St Storm Drain Improvements	SD-00017	0	(118,410)	(51,590)	0	0	
SD-00018 Sunset Avenue Pipeline	SD-00018	(287,500)	0	0	(3,162,800)	0	
SD-00019 Lake Street Pipeline Clark to Wessmith	SD-00019	0	(175,000)	0	0	0	
SD-00020 Lake St Pipeline 80' n/o Kennedy to Clark	SD-00020	(30,000)	(150,000)	0	0	0	
SD-00021 HOWARD ROAD STORM DRAIN PIPE	SD-00021	(270,000)	(140,000)	0	0	0	
	Total	(587,500)	(583,410)	(51,590)	(3,162,800)	0	
Other Uses							
M&O		(1,594,767)	(1,642,610)	(1,691,888)	(1,742,645)	(1,794,924)	
	Total	(1,594,767)	(1,642,610)	(1,691,888)	(1,742,645)	(1,794,924)	
Total Expenditures and Uses		(2,182,267)	(2,226,020)	(1,743,478)	(4,905,445)	(1,794,924)	
Change in Fund Balance		(811,632)	(855,385)	(372,843)	(3,534,810)	(424,289)	
Ending Balance		(939,776)	(1,795,161)	(2,168,004)	(5,702,814)	(6,127,103)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
TARB / RDA: 6070-6070-1037		•					
Beginning Balance		4,522,453	4,472,453	1,921,483	413,485	413,485	
Expenditures and Uses							
Capital Projects & Equipment							
RDA Successor Agency							
RDA-16-01 Adell St Utility Project	RDA-16-01	(50,000)	(1,735,000)	0	0	0	
RDA-16-07 Adelaide Subdivision	RDA-16-07	0	0	(1,507,998)	0	0	
RDA-17-02 Yosemite Lot Development	RDA-17-02	0	(550,970)	0	0	0	
RDA-18-02 Adell St Interconnect, Kennedy & Adell	RDA-18-02	0	(265,000)	0	0	0	
	Total	(50,000)	(2,550,970)	(1,507,998)	0	0	
Total Expenditures and Uses		(50,000)	(2,550,970)	(1,507,998)	0	0	
Change in Fund Balance		(50,000)	(2,550,970)	(1,507,998)	0	0	
Ending Balance		4,472,453	1,921,483	413,485	413,485	413,485	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
UNDETERMINED							
Beginning Balance		0	0	(2,524,781)	(10,364,511)	(18,126,011)	
Revenues and Other Fund Sources							
Revenue							
No Funds		0	0	0	0	0	
	Total	0	0	0	0	0	
Total Revenues and Other Fund Sources		0	0	0	0	0	
Total Funds Available		0	0	(2,524,781)	(10,364,511)	(18,126,011)	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering B-000002 Westberry Bridge Construction	B-000002	0	0	0	0	(16,600,000)	
R-000046 Lake St Widening-Fourth to Cleveland	R-000046	0	0	0	(5,800,000)	0	
SD-00017 G St Storm Drain Improvements	SD-00017	0	0	0	(1,361,500)	0	
SD-00021 HOWARD ROAD STORM DRAIN PIPE	SD-00021	0	0	(6,119,250)	0	0	
SS-00013 Pecan Ave Parallel Sewer Main	SS-00013	0	(1,599,781)	0	0	0	
	Total	0	(1,599,781)	(6,119,250)	(7,161,500)	(16,600,000)	
Parks & Community Services							
PK-00013 Sunrise Rotary Sports Complex	PK-00013	0	0	(1,430,000)	0	0	
PK-00064 India Park	PK-00064	0	0	(200,000)	0	0	
PK-00068 North/West Land Acquisition	PK-00068	0	0	0	(300,000)	0	
PK-00069 South/East Land Acquisition	PK-00069	0	0	0	(300,000)	0	
PK-00070 Sunset Park Development	PK-00070	0	(725,000)	0	0	0	
PK-00074 Parkwood Park Rehabilitation	PK-00074	0	(100,000)	0	0	0	
PK-00078 REHABILITATION AT PAN AMERICAN CENTER	PK-00078	0	(100,000)	0	0	0	
	Total	0	(925,000)	(1,630,000)	(600,000)	0	
RDA Successor Agency RDA-16-07 Adelaide Subdivision	RDA-16-07	0	0	(90,480)	0	0	
	Total	0	0	(90,480)	0	0	
Total Expenditures and Uses	_ 2.000	0	(2,524,781)	(7,839,730)	(7,761,500)	(16,600,000)	
Change in Fund Balance		0	(2,524,781)	(7,839,730)	(7,761,500)	(16,600,000)	
Ending Balance		0	(2,524,781)	(10,364,511)	(18,126,011)	(34,726,011)	

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Water Utility Fund: 20303830							
Beginning Balance		40,649,000	35,142,214	4,181,873	6,314,093	8,636,879	
Revenues and Other Fund Sources							
Revenue							
American Rescue Plan		12,576,307	0	0	0	0	
Water Fund Revenue		12,345,000	12,345,000	12,345,000	12,345,000	12,345,000	
	Total	24,921,307	12,345,000	12,345,000	12,345,000	12,345,000	
Total Revenues and Other Fund Sources		24,921,307	12,345,000	12,345,000	12,345,000	12,345,000	
Total Funds Available		65,570,307	47,487,214	16,526,873	18,659,093	20,981,879	
Expenditures and Uses							
Capital Projects & Equipment							
Engineering FUTURE DEVELOPER REIMBURSEMENTS	DEVREMFUTURE	0	(200,000)	0	0	0	
R-000097 CLINTON AVE SEWER & WATER IMPROVEMENTS	R-000097	(193,000)	0	0	0	0	
W-000000 Engineering Support for Water Projects	W-000000	(25,000)	(25,000)	(25,000)	(25,000)	(25,000)	
W-000004 Water Main Upgrades - Locations 13-23	W-00004	(2,415,000)	0	0	0	0	
W-000006 H St-Water Main Upgrades	W-00006	(50,000)	(650,000)	0	0	0	
W-000008 10th St-Water Main Upgrades	W-00008	(50,000)	(1,600,000)	0	0	0	
W-000009 Gateway-Riverside River Crossing	W-00009	(460,000)	0	0	0	0	
W-000026 Water Tower Demolition	W-000026	(60,000)	(660,000)	0	0	0	
W-000031 Manual Read Water Meter Replacements/AMR	W-000031	(214,796)	0	0	0	0	
W-000032 2018-19 New Water Meter Installations	W-000032	(3,000,000)	0	0	0	0	
W-000033 Residential AMR Water Meter Replacements	W-000033	(604,000)	(1,040,000)	(1,040,000)	(575,000)	0	
W-000038 Well 27 Rehabilitation	W-000038	(165,000)	(1,810,000)	0	0	0	
W-000039 2022 Year 2 Pipeline Replacements	W-000039	(2,130,000)	0	0	0	0	
W-000040 2021 Year 1 Pipeline Replacements	W-000040	(2,420,000)	0	0	0	0	
W-000041 2021 Leak Detection CIP	W-000041	(255,000)	0	0	0	0	
W-000043 SR145 WATER MAIN REPLACEMENTS	W-000043	(5,703,000)	0	0	0	0	
W-GW-001 Water Well 37-Install Pump	W-GW-001	(2,270,607)	0	0	0	0	
W-GW-003 Water Well 36- SR145/Indigo	W-GW-003	(120,000)	(2,600,000)	0	0	0	
W-PSW-45 Almond Ave Water Main, Pine-Stadium	W-PSW-45	(44,000)	(94,000)	0	0	0	
W-STDY-2 Water System Condition Assess/Rehab	W-STDY-2	(296,000)	0	0	0	0	
W-STDY-3 Water Asset Mgmt Software	W-STDY-3	(150,000)	0	0	0	0	
W-T-0001 Water Storage Tank Installation	W-T-0001	0	(24,580,000)	0	0	0	

W-000029 Downtown Valve Replacement

W-000036 4th/Gateway Line and Valve

W-000042 Chlorine Analyzers & Generators

W-000034 South St Water Tower Exterior Rehab

Public Works

(20,625,403)

(390,000)

(134,030)

(80,000)

(481,000)

Total

W-000029

W-000034

W-000036

W-000042

(33,259,000)

0

0

(990,000)

(175,000)

(1,065,000)

0

0

0

0

(600,000)

0

0

0

0

(25,000)

0

0

0

0

Source		'24/'25	'25/'26	'26/'27	'27/'28	'28/'29	
Water Utility Fund: 20303830							
W-000044 WELL 16 DEMOLITION	W-000044	(95,000)	0	0	0	0	
	Total	(1,180,030)	(1,165,000)	0	0	0	
Other Uses							
Projected M&O		(8,622,660)	(8,881,340)	(9,147,780)	(9,422,214)	(9,704,880)	
	Total	(8,622,660)	(8,881,340)	(9,147,780)	(9,422,214)	(9,704,880)	
Total Expenditures and Uses		(30,428,093)	(43,305,340)	(10,212,780)	(10,022,214)	(9,729,880)	
Change in Fund Balance		(5,506,786)	(30,960,340)	2,132,220	2,322,786	2,615,120	
Ending Balance		35,142,214	4,181,873	6,314,093	8,636,879	11,251,999	