CITY OF BILLINGS

Capital Improvement Plan FY 2021 – FY 2025





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) CIP OVERVIEW

What is a Capital Improvement Plan (CIP)?

The CIP is a comprehensive five-year plan that identifies needs for construction of capital projects or improvements to the City's infrastructure and facilities. The City of Billings FY 2021-2025 CIP contains information on how the City plans to invest available resources into key infrastructure and facilities between fiscal years 2021 and 2025. The CIP provides a forecast of funds available for capital projects and identifies all planned capital improvement projects and their estimated costs over the five-year period.

The City funds construction of its infrastructure and facilities using a wide range of sources, including tax revenues, bond proceeds, and fees for services and continues to look for ways to leverage its funding, through federal, state, and local grants and reimbursements, to maximize funding for CIP projects.

The first year's program in the CIP is adopted by the City Council as the capital budget, as a counterpart to the annual operating budget. Although fiscal resources are appropriated only in the first year of the CIP, the succeeding four years of the CIP are important in providing a longer-term plan for spending priorities, scheduling projects in a logical sequence, and coordinating and targeting capital improvement projects for all City departments. The annual update to the CIP is created with input from the public and direction from the City Council. A community's CIP is a guide that lays out the framework for achieving the current and future goals related to the physical assets of the community.

What is a capital project?

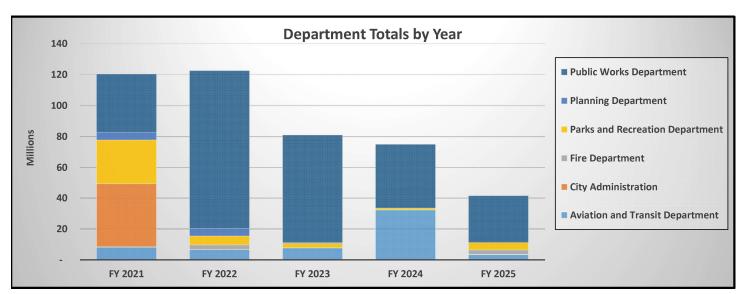
A capital project is a project that costs \$25,000 or more and results in a permanent addition to the City's asset through the acquisition of property, new construction, or rehabilitation of an existing facility to a like-new condition. Project costs can include the cost of land, engineering, architectural planning, and contract services needed to complete the project.

What's in this 5-year CIP?

The FY 2021-2025 CIP includes \$440.8 million for 120 projects. Approximately 39% of the CIP will be funded with debt. Some debt (Sidewalk and Curb bonds and Special Improvement District bonds) is used to assist property owners with needed sidewalk and street improvements by allowing them to pay back the costs of these improvements over time. The City sells bonds and the debt is then assessed back to the property owners who received benefit of the improvements.

The City also uses bonds as a funding source for capital projects when projects cannot be funded prudently from current revenues or fund balances. Debt financing is also utilized to better ensure inter-generational equity by spreading payments for assets and infrastructure over their useful lives.

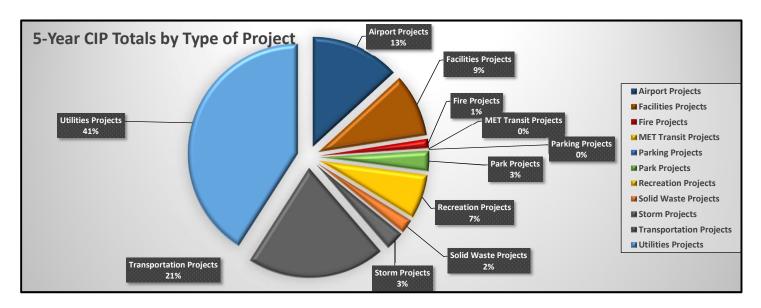
DEPARTMENT TOTALS						
Department Department	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Aviation and Transit Department	8,335,000	6,680,000	7,800,000	32,350,000	3,500,000	58,665,000
City Administration	41,174,643	-	60,000	-	-	41,234,643
Fire Department	-	3,000,000	-	-	3,000,000	6,000,000
Parks and Recreation Department	28,322,978	5,817,000	2,803,503	1,080,000	4,690,944	42,714,425
Planning Department	5,000,000	4,950,000	700,000	-	-	10,650,000
Public Works Department	37,600,000	102,197,000	69,730,000	41,580,000	30,470,000	281,577,000
Total Capital Improvement Plan	120,432,621	122,644,000	81,093,503	75,010,000	41,660,944	440,841,068





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) CIP OVERVIEW

PROJECT CATEGORY TOTALS						
Project Category	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Airport Projects	7,850,000	6,680,000	7,800,000	32,350,000	3,500,000	58,180,000
Facilities Projects	41,174,643	-	-	-	=	41,174,643
Fire Projects	-	3,000,000	-	-	3,000,000	6,000,000
MET Transit Projects	485,000	-	-	-	-	485,000
Parking Projects	-	-	60,000	-	-	60,000
Park Projects	3,197,978	5,605,000	2,703,503	1,000,000	1,000,000	13,506,481
Recreation Projects	25,125,000	212,000	100,000	80,000	3,690,944	29,207,944
Solid Waste Projects	900,000	3,000,000	4,500,000	100,000	900,000	9,400,000
Storm Projects	2,140,000	2,340,000	2,500,000	2,700,000	2,790,000	12,470,000
Transportation Projects	23,775,000	15,830,000	15,230,000	20,380,000	14,780,000	89,995,000
Utilities Projects	15,785,000	85,977,000	48,200,000	18,400,000	12,000,000	180,362,000
Total Capital Improvement Plan	120,432,621	122,644,000	81,093,503	75,010,000	41,660,944	440,841,068





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) CIP OVERVIEW

Fund Types

<u>Capital Project Funds</u> are used to account for financial resources that are restricted for the expenditure of capital projects that are not otherwise accounted for in other funds. The two capital project funds utilized in the CIP are both funded by selling bonds and assessing the debt back to property owners that benefit from the capital improvements.

Enterprise Funds are operated similarly to a business in that services are provided to the public for a fee that makes the entity self-supporting.

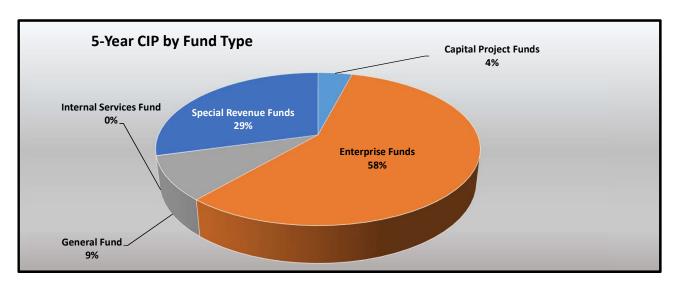
The <u>General Fund</u> utilizes taxpayer dollars and other revenues to support general City services. General fund dollars are largely discretionary since the Mayor and Council can allocate the funds to programs and services in any area as opposed to other funds which are dedicated for a particular purpose.

<u>Internal Service Funds</u> are used to account for services provided by a City department to other City departments. Internal service funds are funded by charging the City departments that they provide services to.

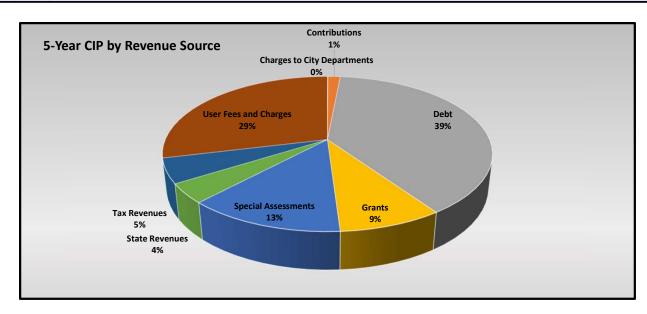
<u>Special Revenue Funds</u> are used to account for the proceeds of specific revenue proceeds that are restricted for the expenditure of specific purposes. These funds are typically legally restricted from being able to be used for any other purpose than that which the fund was established for.

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PROJECTS BY FUND						
Found	EV 0004	EV 0000	EV 0000	EV 0004	EV 000E	T-4-1
Fund	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Capital Project Funds	T			T		
Sidewalk and Curb Districts Fund	1,180,000	1,180,000	1,180,000	1,180,000	1,180,000	5,900,000
Special Improvement Districts (SID) Fund	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	12,000,000
Total Capital Projects Fund	3,580,000	3,580,000	3,580,000	3,580,000	3,580,000	17,900,000
Enterprise Funds						
Airport Fund	7,850,000	6,680,000	7,800,000	32,350,000	3,500,000	58,180,000
Parking Fund	- 1,000,000	-	60.000	-	-	60.000
Solid Waste Fund	900,000	3,000,000	4,500,000	100,000	900,000	9,400,000
Transit Fund	485,000	-	-	-	-	485,000
Wastewater Fund	6,735,000	7,177,000	5,300,000	9,100,000	5,100,000	33,412,000
Water Fund	10,200,000	78,800,000	43,900,000	10,300,000	7,900,000	151,100,000
Total Enterprise Funds	26,170,000	95,657,000	61,560,000	51,850,000	17,400,000	252,637,000
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General Fund	40,929,643	-	-	-	-	40,929,643
Facilities Management Fund (Internal Services Fund)	245,000	-	-	-	-	245,000
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Special Revenue Funds						
Arterial Construction Fund	4,050,000	2,650,000	3,574,000	7,250,000	5,070,000	22,594,000
Baseball Field/Stadium Donations for Capital Fund	-	400,000	-	-	-	400,000
East Tax Increment District Fund	3,800,000	-	-	-	-	3,800,000
Gas Tax Fund	4,215,000	4,150,000	5,876,000	8,050,000	5,130,000	27,421,000
Park District 1 Fund	2,033,000	2,417,000	2,803,503	1,080,000	4,690,944	13,024,447
Parks Program Fund	985,000	3,000,000	· -	· · · -	· · · -	3,985,000
Public Safety Fund		3,000,000	-	-	3,000,000	6,000,000
South Tax Increment District Fund	27,284,978	500,000	500,000	500,000		28,784,978
Storm Fund	2,140,000	2,340,000	2,500,000	2,700,000	2,790,000	12,470,000
Trails Fund	2,702,000	4,447,500	100,000	-	-	7,249,500
Transportation Alternatives Program Fund	2,298,000	502,500	600,000	_	_	3,400,500
Total Special Revenue Funds	49,507,978	23,407,000	15,953,503	19,580,000	20,680,944	129,129,425
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FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) CIP OVERVIEW



PROJECTS BY REVENUE SOURCE						
Revenue Source	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Total
Charges to City Departments	245,000	-	-	-	-	245,000
Contributions	1,487,000	4,697,500	107,000	-	100,000	6,391,500
Debt	60,548,943	65,080,000	38,580,000	3,580,000	3,580,000	171,368,943
Grants	11,056,600	13,518,800	7,130,000	3,015,000	3,150,000	37,870,400
Special Assessments	10,073,000	9,257,000	10,777,503	12,930,000	14,450,944	57,488,447
State Revenues	2,365,000	2,300,000	3,919,000	6,150,000	3,130,000	17,864,000
Tax Revenues	15,195,678	3,500,000	500,000	500,000	3,000,000	22,695,678
User Fees and Charges	19,461,400	24,290,700	20,080,000	48,835,000	14,250,000	126,917,100
Total Capital Improvement Plan	120,432,621	122,644,000	81,093,503	75,010,000	41,660,944	440,841,068



CIP Projects by Department & Project Category



FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

AVIATION AND TRANSIT DEPARTMENT

AIRPORT PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Baggage Claim Improvements				1,000,000		1,000,000
Car Rental Parking Garage				25,000,000		25,000,000
Cargo Ramp - Slot 5 Expansion			4,500,000			4,500,000
Extend Operations Building Mechanic Bays		500,000				500,000
Extend Water & Sewer Line to Business Park		500,000				500,000
Old East Taxilane - Rehab				350,000		350,000
Parking Garage Planning and Design			500,000			500,000
Public Ramp - Northside Expansion Phase II					2,000,000	2,000,000
Ramp - Northside					1,500,000	1,500,000
Reconstruct the Commercial Air Carrier Parking Ramp		1,680,000	2,700,000			4,380,000
Remodel Baggage Claim Restrooms		300,000				300,000
Remove Hangars IP 1-4		100,000				100,000
Replace Incandescent Airfield Lighting with New LED	250,000					250,000
Replace Paid Parking Attendant Booths	100,000	100,000	100,000			300,000
Replace West Airfield Operations Road	200,000					200,000
Runway 7/25 Design Standards	300,000					300,000
RW 7/25 & 10R/28L Improve Intersection & Enhance TW				3,000,000		3,000,000
Terminal Building Expansion Construction	7,000,000	3,500,000				10,500,000
Upgrade Front of Terminal				3,000,000		3,000,000
Total Airport Projects	7,850,000	6,680,000	7,800,000	32,350,000	3,500,000	58,180,000

MET TRANSIT PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
MET Bus Wash Improvements	300,000					300,000
MET Repair Parapet Wall	50,000					50,000
MET Replace/Repair Skylights	100,000					100,000
Replace Radiant Heating Pad in Bus Wash	35,000					35,000
Total MET Transit Projects	485,000		•	-	-	485,000

AVIATION AND TRANSIT DEPARTMENT TOTAL	8,335,000	6,680,000	7,800,000	32,350,000	3,500,000	58,665,000

CITY ADMINISTRATION

FACILITIES PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
BOC Concrete, Aprons and Lot Work	245,000					245,000
Facilities Master Plan/New City Hall	40,929,643					40,929,643
Total Facilities Projects	41,174,643	-	-	-	-	41,174,643

PARKING PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Parking Garage Condition Audit			60,000			60,000
Total Parking Projects	-	-	60,000	-	-	60,000

CITY ADMINISTRATION DIVISION TOTAL	41,174,643	-	60,000	-	-	41,234,643

FIRE DEPARTMENT

FIRE DEPARTMENT TOTAL

FIRE PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Construction of Fire Station #8		3,000,000				3,000,000
Construction of Fire Station #9					3,000,000	3,000,000
Total Fire Projects	-	3,000,000	-	-	3,000,000	6,000,000
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3,000,000

PARKS AND RECREATION DEPARTMENT

PARK PROJECTS						
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Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Arrowhead Park Playground Replacement		200,000				200,000
Castlerock Park Master Plan	50,000					50,000
Castlerock Park Playground Replacement	400,000					400,000
Centennial Park Development Phase 2					1,000,000	1,000,000
Centennial Park Playground Development	300,000					300,000
Coulson Park Development Phase 1	333,000					333,000
Coulson Park Restroom Replacement	110,000					110,000
Dehler Park Ball Field Replacement		400,000				400,000
Grandview Irrigation Automation			300,000			300,000
High Sierra Park Restroom	25,000					25,000
Highland Park Irrigation Improvements			300,000			300,000
Highland Park Playground Replacement			200,000			200,000
Lillis Park Playground Replacement	300,000					300,000
North Park Playground Replacement		400,000				400,000
Optimist Park Improvements	304,978					304,978
Pioneer and Hawthorne Parks Wading Pool Evaluation			80,000			80,000
Poly Vista Park Development		3,666,000	1,000,000	1,000,000		5,666,000
Ponderosa Park Irrigation Automation		450,000				450,000
Riverfront Park Multi-use Trails	420,000					420,000
Riverfront Park Road and Parking Lot Repairs	575,000	415,000				990,000
South Park Bathhouse Renovation Study		74,000				74,000
Swords Rimrock Park Road and Parking Lot Repair			823,503			823,503
Terry Park Playground Replacement	300,000					300,000
Terry Park Shelter	80,000					80,000
Total Park Projects	3,197,978	5,605,000	2,703,503	1,000,000	1,000,000	13,506,481

RECREATION PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Community and Senior Center Roof Replacement	125,000					125,000
Rose and South Parks Pool Liner Replacement		212,000				212,000
Rose Pool Spray Feature Upgrade			100,000			100,000
South Billings Aquatic/Recreation Center	25,000,000					25,000,000
South Park Pool Renovation				80,000	3,690,944	3,770,944
Total Recreation Projects	25,125,000	212,000	100,000	80,000	3,690,944	29,207,944

PARKS AND RECREATION DEPT TOTAL 28,322,978 5,817,000 2,803,503 1,080,000 4,690,944 42,714,425							
	PARKS AND RECREATION DEPT TOTAL	28,322,978	5,817,000	2,803,503	1,080,000	4,690,944	

3,000,000

6,000,000

PLANNING DEPARTMENT

TRANSPORTATION PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Alkali Creek Trail Connection		400,000				400,000
Downtown BBWA Corridor Trail/On Street Facilities		300,000				300,000
Downtown-Coulson Park Trail Connection		750,000				750,000
Riverfront Park Trail	1,500,000					1,500,000
Skyline Trail		3,500,000				3,500,000
Stagecoach Trail	3,500,000					3,500,000
Trail Connector from King Ave West to TransTech Center			700,000			700,000
Total Transportation Projects	5,000,000	4,950,000	700,000	-	-	10,650,000

PLANNING DEPARTMENT TOTAL	5,000,000	4,950,000	700,000	-	-	10,650,000

PUBLIC WORKS DEPARTMENT

SOLID WASTE PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Landfill Composting Facility	100,000	2,500,000				2,600,000
Landfill Material Recovery Facility (MRF)		500,000	4,500,000			5,000,000
Landfill Phase 3 Closure				100,000	900,000	1,000,000
Solid Waste Modifications to the BOC	800,000					800,000
Total Solid Waste Projects	900,000	3,000,000	4,500,000	100,000	900,000	9,400,000

STORM PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Culvert Project	150,000	150,000	150,000	150,000	150,000	750,000
Annual Storm Drainage Intersection Trouble Spot Project	150,000	150,000	150,000	150,000	150,000	750,000
Storm Sewer Rehabilitation Program	340,000	340,000	340,000	340,000	340,000	1,700,000
Stormwater Master Plan Implementation	1,500,000	1,700,000	1,860,000	2,060,000	2,150,000	9,270,000
Total Storm Projects	2,140,000	2,340,000	2,500,000	2,700,000	2,790,000	12,470,000

TRANSPORTATION PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
32nd Street West - King Avenue to Gabel	2,800,000					2,800,000
36th - Central to Broadwater			250,000	2,250,000		2,500,000
6th Avenue North Multiuse Trail				450,000		450,000
Annual ADA Replacement	250,000	250,000	250,000	250,000	250,000	1,250,000
Annual Gravel Street Reconstruction	2,450,000	2,450,000	2,450,000	2,450,000	2,450,000	12,250,000
Annual Pedestrian Crossings	100,000	100,000	100,000	100,000	100,000	500,000
Annual SIDs	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	5,250,000
Annual Street Reconstruction	1,580,000	1,580,000	1,580,000	1,580,000	1,580,000	7,900,000
Bike Lanes	215,000			150,000	150,000	515,000
Broadwater - Vermillion to Shiloh				600,000	3,000,000	3,600,000
Hallowell Lane Improvements	1,630,000					1,630,000
Inner Belt Loop				7,000,000		7,000,000
Intersection Capacity Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Misc., Curb, Gutter, and Sidewalk Program	700,000	700,000	700,000	700,000	700,000	3,500,000
Mullowney Road		400,000	3,700,000			4,100,000
PAVER Program	2,450,000	2,600,000	2,750,000	2,750,000	2,750,000	13,300,000
Pedestrian Crossing of Exposition Drive	3,800,000					3,800,000
SBURA Unimproved Street Improvements	500,000	500,000	500,000	500,000		2,000,000
Traffic Signal Controller Upgrade	650,000	650,000	650,000			1,950,000
Travel Corridor Coordination	100,000	100,000	50,000	50,000	50,000	350,000
Wicks Lane - Main to Bitterroot		·	·		2,200,000	2,200,000
Total Transportation Projects	18,775,000	10,880,000	14,530,000	20,380,000	14,780,000	79,345,000

Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
D&C Heated Shop and Breakroom Addition	F1 2021	F1 2022	F1 2023	F1 2024		
	500,000	500,000			1,000,000	1,000,000
Hydrogen Sulfide Mitigation Utilities Service Center Reconstruction	500,000	500,000	700,000			1,000,000 700.000
	200,000	1,000,000	700,000			1,200,000
Nastewater Biogas Recovery System		1,000,000				
Nastewater Centrifuge Replacement	1,000,000	200.000	200.000	200.000	200,000	1,000,000
Wastewater Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Main Replacements	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Wastewater - Replace Heat Exchangers #1, 2, and 3		500,000				500,000
Wastewater - Sahara Sands Lift Station Rehabilitation	405.000	150,000				150,000
Wastewater Secondary Pump Station Pump Motors	135,000	407.000				135,000
Nastewater Plant Acetate Feed System		427,000		4 500 000		427,000
Wastewater Reclamation Facility Improvements	222.222	222.222	222.222	4,500,000	222 222	4,500,000
Wastewater Treatment Plant Campus Electrical	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Treatment Plant Drying Beds	300,000					300,000
Nater Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Nater - Fox Reservoir #1 Replacement				400,000	2,600,000	3,000,000
Nater - High Service Pump 5KV Switchgear		1,350,000				1,350,000
Nater Intake, Pump Station, and Pipeline		24,500,000				24,500,000
Nater Lead Service Replacement Project	750,000	750,000	500,000	700,000		2,700,000
Nater - Logan Reservoir Recoating/Exterior Painting				900,000		900,000
Vater Main - 48th Street West	500,000	5,000,000				5,500,000
Nater Main Replacements	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	15,000,000
Nater Pressure Zone Interconnect & Redundant Line				3,500,000		3,500,000
Vater - Staples Reservoir		400,000	3,600,000			4,000,000
Nater Treatment Plant Electrical Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Nater - West End Reservoir/City Lakes		43,000,000				43,000,000
Water - West End Treatment Plant	4,000,000		35,000,000			39,000,00
Total Utility Projects	15,785,000	85,977,000	48,200,000	18,400,000	12,000,000	180,362,000

	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
TOTAL ALL DEPARTMENTS	120,432,621	122,644,000	81,093,503	75,010,000	41,660,944	440,841,068

102,197,000

69,730,000

41,580,000

30,470,000

281,577,000

37,600,000

PUBLIC WORKS DEPARTMENT TOTAL

CIP Projects by Fund



FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY FUND

CAPITAL PROJECT FUNDS

SIDEWALK AND CURB DISTRICTS FUND)					
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Street Reconstruction	780,000	780,000	780,000	780,000	780,000	3,900,000
Misc., Curb, Gutter, and Sidewalk Program	400,000	400,000	400,000	400,000	400,000	2,000,000
Total Sidewalk and Curb Districts Fund	1,180,000	1,180,000	1,180,000	1,180,000	1,180,000	5,900,000

SPECIAL IMPROVEMENT DISTRICTS (SID) FUND									
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total			
Annual Gravel Road Reconstruction	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	7,000,000			
Annual SIDs	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000			
Total SID Fund	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	12,000,000			

ENTERPRISE FUNDS

AIRPORT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Baggage Claim Improvements				1,000,000		1,000,000
Car Rental Parking Garage				25,000,000		25,000,000
Cargo Ramp - Slot 5 Expansion			4,500,000			4,500,000
Extend Operations Building Mechanic Bays		500,000				500,000
Extend Water & Sewer Line to Business Park		500,000				500,000
Old East Taxilane - Rehab				350,000		350,000
Parking Garage Planning and Design			500,000			500,000
Public Ramp - Northside Expansion Phase II					2,000,000	2,000,000
Ramp - Northside					1,500,000	1,500,000
Reconstruct the Commercial Air Carrier Parking Ramp		1,680,000	2,700,000			4,380,000
Remodel Baggage Claim Restrooms		300,000				300,000
Remove Hangars IP 1-4		100,000				100,000
Replace Incandescent Airfield Lighting with New LED	250,000					250,000
Replace Paid Parking Attendant Booths	100,000	100,000	100,000			300,000
Replace West Airfield Operations Road	200,000					200,000
Runway 7/25 Design Standards	300,000					300,000
RW 7/25 & 10R/28L Improve Intersection & Enhance TW				3,000,000		3,000,000
Terminal Building Expansion Construction	7,000,000	3,500,000				10,500,000
Upgrade Front of Terminal				3,000,000		3,000,000
Total Airport Fund	7,850,000	6,680,000	7,800,000	32,350,000	3,500,000	58,180,000

PARKING FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Parking Garage Condition Audit			60,000			60,000
Total Parking Fund	-	-	60,000	•	-	60,000

SOLID WASTE FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Landfill Composting Facility	100,000	2,500,000				2,600,000
Landfill Material Recovery Facility (MRF)		500,000	4,500,000			5,000,000
Landfill Phase 3 Closure				100,000	900,000	1,000,000
Solid Waste Modifications to the BOC	800,000					800,000
Total Solid Waste Fund	900,000	3,000,000	4,500,000	100,000	900,000	9,400,000

TRANSIT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
MET Bus Wash Improvements	300,000					300,000
MET Repair Parapet Wall	50,000					50,000
MET Replace/Reapir Skylights	100,000					100,000
Replace Radiant Heating Pad in Bus Wash	35,000					35,000
Total Transit Fund	485,000	-	-	-	-	485,000

WASTEWATER FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
D&C Heated Shop and Breakroom Addition					500,000	500,000
Hydrogen Sulfide Mitigation	500,000	500,000				1,000,000
Utilities Service Center Reconstruction			700,000			700,000
Wastewater Biogas Recovery System	200,000	1,000,000				1,200,000
Wastewater Centrifuge Replacement	1,000,000					1,000,000
Wastewater Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Main Replacements	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Wastewater - Replace Heat Exchangers #1, 2, and 3		500,000				500,000
Wastewater - Sahara Sands Lift Station Rehabilitation		150,000				150,000
Wastewater Secondary Pump Station Pump Motors	135,000					135,000
Wastewater Plant Acetate Feed System		427,000				427,000
Wastewater Reclamation Facility Improvements				4,500,000		4,500,000
Wastewater Treatment Plant Campus Electrical	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Treatment Plant Drying Beds	300,000					300,000
Total Wastewater Fund	6,735,000	7,177,000	5,300,000	9,100,000	5,100,000	33,412,000

WATER FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Gravel Street Reconstruction	500,000	500,000	500,000	500,000	500,000	2,500,000
Annual Street Reconstruction	500,000	500,000	500,000	500,000	500,000	2,500,000
D&C Heated Shop and Breakroom Addition					500,000	500,000
Hallowell Lane Improvements	150,000					150,000
Water Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Water - Fox Reservoir #1 Replacement				400,000	2,600,000	3,000,000
Water - High Service Pump 5KV Switchgear		1,350,000				1,350,000
Water Intake, Pump Station, and Pipeline		24,500,000				24,500,000
Water Lead Service Replacement Project	750,000	750,000	500,000	700,000		2,700,000
Water - Logan Reservoir Recoating/Exterior Painting				900,000		900,000
Water Main - 48th Street West	500,000	5,000,000				5,500,000
Water Main Replacements	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	15,000,000
Water Pressure Zone Interconnect & Redundant Line				3,500,000		3,500,000
Water - Staples Reservoir		400,000	3,600,000			4,000,000
Water Treatment Plant Electrical Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Water - West End Reservoir/City Lakes		42,000,000	·			42,000,000
Water - West End Treatment Plant	4,000,000	·	35,000,000			39,000,000
Total Water Fund	10,200,000	78,800,000	43,900,000	10,300,000	7,900,000	151,100,000

GENERAL FUND

GENERAL FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Facilities Master Plan/New City Hall	40,929,643					40,929,643
Total General Fund	40,929,643	-	-	-	•	40,929,643

INTERNAL SERVICE FUNDS

FACILITIES MANAGEMENT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
BOC Concrete, Aprons and Lot Work	245,000					245,000
Total Facilities Management Fund	245,000	-	-	-	-	245,000

SPECIAL REVENUE FUNDS

ARTERIAL CONSTRUCTION FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
32nd Street West - King Avenue to Gabel	2,800,000					2,800,000
36th - Central to Broadwater			250,000	2,250,000		2,500,000
6th Avenue North Multiuse Trail				450,000		450,000
Broadwater - Vermillion to Shiloh				600,000	3,000,000	3,600,000
Inner Belt Loop				2,900,000		2,900,000
Intersection Capacity Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Mullowney Road		400,000	1,624,000			2,024,000
PAVER Program			500,000	500,000		1,000,000
Traffic Signal Controller Upgrade	650,000	650,000	650,000			1,950,000
Travel Corridor Coordination	100,000	100,000	50,000	50,000	50,000	350,000
Water - West End Reservoir/City Lakes (Hesper Road)		1,000,000	·			1,000,000
Wicks Lane - Main to Bitterroot	·	·	·		1,520,000	1,520,000
Total Arterial Construction Fund	4,050,000	2,650,000	3,574,000	7,250,000	5,070,000	22,594,000

BASEBALL FIELD/STADIUM DONATIONS for CAPITAL MAINT FUND								
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total		
Dehler Park Ball Field Replacement		400,000				400,000		
Total Dehler Park Capital Fund	-	400,000	-	-	-	400,000		

EAST TAX INCREMENT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Pedestrian Crossing of Exposition Drive	3,800,000					3,800,000
Total East Tax Increment Fund	3,800,000	-	-	-	-	3,800,000

GAS TAX FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual ADA Replacement	250,000	250,000	250,000	250,000	250,000	1,250,000
Annual Gravel Street Reconstruction	550,000	550,000	550,000	550,000	550,000	2,750,000
Annual Pedestrian Crossings	100,000	100,000	100,000	100,000	100,000	500,000
Annual SIDs	50,000	50,000	50,000	50,000	50,000	250,000
Annual Street Reconstruction	300,000	300,000	300,000	300,000	300,000	1,500,000
Bike Lanes/Boulevards	215,000			150,000	150,000	515,000
Inner Belt Loop				4,100,000		4,100,000
Misc., Curb, Gutter, and Sidewalk Program	300,000	300,000	300,000	300,000	300,000	1,500,000
Mullowney Road			2,076,000			2,076,000
PAVER Program	2,450,000	2,600,000	2,250,000	2,250,000	2,750,000	12,300,000
Wicks Lane - Main to Bitterroot			·		680,000	680,000
Total Gas Tax Construction Fund	4,215,000	4,150,000	5,876,000	8,050,000	5,130,000	27,421,000

PARKS PROGRAM FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Castlerock Park Master Plan	50,000					50,000
Centennial Park Playground Development	300,000					300,000
Coulson Park Restroom Replacement	110,000					110,000
High Sierra Park Restroom	25,000					25,000
Poly Vista Park Development		3,000,000				3,000,000
Riverfront Park Multi-use Trails	420,000					420,000
Terry Park Shelter	80,000					80,000
Total Parks Program Fund	985,000	3,000,000	-	-	-	3,985,000

PARK DISTRICT 1 FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Arrowhead Park Playground Replacement		200,000				200,000
Castlerock Park Playground Replacement	400,000					400,000
Centennial Park Development Phase 2					1,000,000	1,000,000
Community and Senior Center Roof Replacement	125,000					125,000
Coulson Park Development Phase 1	333,000					333,000
Grandview Irrigation Automation			300,000			300,000
Highland Park Irrigation Improvements			300,000			300,000
Highland Park Playground Replacement			200,000			200,000
Lillis Park Playground Replacement	300,000					300,000
North Park Playground Replacement		400,000				400,000
Pioneer and Hawthorne Parks Wading Pool Evaluation			80,000			80,000
Poly Vista Park Development		666,000	1,000,000	1,000,000		2,666,000
Ponderosa Park Irrigation Automation		450,000				450,000
Riverfront Park Road and Parking Lot Repairs	575,000	415,000				990,000
Rose and South Parks Pool Liner Replacement		212,000				212,000
Rose Pool Spray Feature Upgrade			100,000			100,000
South Park Bathhouse Renovation Study		74,000				74,000
South Park Pool Renovation				80,000	3,690,944	3,770,944
Swords Rimrock Park Road and Parking Lot Repair			823,503			823,503
Terry Park Playground Replacement	300,000					300,000
Total Park District 1 Fund	2,033,000	2,417,000	2,803,503	1,080,000	4,690,944	13,024,447

PUBLIC SAFETY FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Construction of Fire Station #8		3,000,000				3,000,000
Construction of Fire Station #9					3,000,000	3,000,000
Total Public Safety Fund	-	3,000,000	-	-	3,000,000	6,000,000

SOUTH TAX INCREMENT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Hallowell Lane Improvements	1,480,000					1,480,000
Optimist Park Improvements	304,978					304,978
SBURA Unimproved Street Improvements	500,000	500,000	500,000	500,000		2,000,000
South Billings Aquatic/Recreation Center	25,000,000					25,000,000
Total South Tax Increment Fund	27,284,978	500,000	500,000	500,000	-	28,784,978

STORM FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Culvert Project	150,000	150,000	150,000	150,000	150,000	750,000
Annual Storm Drainage Intersection Trouble Spot Project	150,000	150,000	150,000	150,000	150,000	750,000
Storm Sewer Rehabilitation Program	340,000	340,000	340,000	340,000	340,000	1,700,000
Stormwater Master Plan Implementation	1,500,000	1,700,000	1,860,000	2,060,000	2,150,000	9,270,000
Total Storm Fund	2,140,000	2,340,000	2,500,000	2,700,000	2,790,000	12,470,000

TRAILS FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Alkali Creek Trail Connection		400,000				400,000
Downtown BBWA Corridor Trail/On Street Facilities		300,000				300,000
Downtown-Coulson Park Trail Connection		247,500				247,500
Riverfront Park Trail	202,000					202,000
Skyline Trail		3,500,000				3,500,000
Stagecoach Trail	2,500,000					2,500,000
Trail Connector from King Ave West to TransTech Center			100,000			100,000
Total Trails Fund	2,702,000	4,447,500	100,000	-	-	7,249,500

TRANSPORTATION ALTERNATIVES PROGRAM FUND								
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total		
Downtown-Coulson Park Trail Connection		502,500				502,500		
Riverfront Park Trail	1,298,000					1,298,000		
Stagecoach Trail	1,000,000					1,000,000		
Trail Connector from King Ave West to TransTech Center			600,000			600,000		
Total Transportations Alternatives Program Funds	2,298,000	502,500	600,000	-	-	3,400,500		

	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Total
TOTAL ALL FUNDS	120,432,621	122,644,000	81,093,503	75,010,000	41,660,944	440,841,068

CIP Projects by Revenue Source



FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY REVENUE SOURCE

PROJECTS FUNDED WITH CHARGES TO CITY DEPARTMENTS

FACILITIES CHARGES FOR SERVICES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
BOC Concrete, Aprons and Lot Work	245,000	1 1 2022	11 2023	1 1 2024	1 1 2023	245,000
Total Facilities Charges for Services	245,000	-	-	-	-	245,000

CHARGES TO CITY DEPARTMENTS TOTAL	245.000			245.000
CHARGES TO CITT DEPARTMENTS TOTAL	245,000	-	 -	 245,000

PROJECTS FUNDED WITH CONTRIBUTIONS

BILLINGS TRAILNET						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Alkali Creek Trail Connection		100,000				100,000
Downtown BBWA Corridor Trail/On Street Facilities		60,000				60,000
Skyline Trail		500,000				500,000
Trail Connector from King Ave West to TransTech Center			50,000			50,000
Total Billings Trailnet Contributions	-	660,000	50,000	-	-	710,000

DEVELOPER CONTRIBUTIONS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Castlerock Park Master Plan	50,000					50,000
Downtown-Coulson Park Trail Connection		97,500				97,500
High Sierra Park Restroom	25,000					25,000
Mullowney Road			57,000			57,000
Wicks Lane - Main to Bitterroot					100,000	100,000
Total Developer Contributions	75,000	97,500	57,000	-	100,000	329,500

PRIVATE CONTRIBUTIONS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Alkali Creek Trail Connection		150,000				150,000
Centennial Park Playground Development	300,000					300,000
Dehler Park Ball Field Replacement		400,000				400,000
Downtown BBWA Corridor Trail/On Street Facilities		240,000				240,000
Downtown-Coulson Park Trail Connection		150,000				150,000
Poly Vista Park Development		3,000,000				3,000,000
Riverfront Park Trail	112,000					112,000
Stagecoach Trail	1,000,000					1,000,000
Total Private Contributions	1,412,000	3,940,000	-	-		5,352,000

CONTRIBUTIONS TOTAL 1,487,000 4,697,500 107,000 - 100,000 6,391,500

PROJECTS FUNDED WITH DEBT

GENERAL OBLIGATION BONDS/LOAN						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Facilities Master Plan/New City Hall	31,968,943					31,968,943
Total General Obligation Bonds/Loan	31,968,943	-	-	-	-	31,968,943

REVENUE BONDS - WATER						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Water Intake, Pump Station, and Pipeline		24,500,000				24,500,000
Water - West End Reservoir/City Lakes		37,000,000				37,000,000
Water - West End Treatment Plant			35,000,000			35,000,000
Total Water Revenue Bonds	-	61,500,000	35,000,000	-	-	96,500,000

SIDEWALK AND CURB DISTRICTS BONDS							
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total	
Annual Street Reconstruction	780,000	780,000	780,000	780,000	780,000	3,900,000	
Misc., Curb, Gutter, and Sidewalk Program	400,000	400,000	400,000	400,000	400,000	2,000,000	
Total Sidewalk Bonds	1,180,000	1,180,000	1,180,000	1,180,000	1,180,000	5,900,000	

SPECIAL IMPROVEMENT DISTRICTS (SID) BONDS							
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total	
Annual Gravel Street Reconstruction	1,400,000	1,400,000	1,400,000	1,400,000	1,400,000	7,000,000	
Annual SIDs	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	5,000,000	
Total SID Bonds	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	12,000,000	

TAX INCREMENT BONDS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
South Billings Aquatic/Recreation Center	25,000,000					25,000,000
Total Tax Increment Bonds	25,000,000	-	-	-	-	25,000,000
•						
DEBT TOTAL	60,548,943	65,080,000	38,580,000	3,580,000	3,580,000	171,368,943

PROJECTS FUNDED WITH GRANTS

AIRPORT CARGO GRANT						
Due to at Nove	EV 0004	EV 0000	EV 0000	EV 0004	EV 000E	Total
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Cargo Ramp - Slot 5 Expansion			4,050,000			4,050,000
Extend Operations Building Mechanic Bays		450,000				450,000
Replace Incandescent Airfield Lighting with New LED	225,000					225,000
Total Airport Cargo Grants	225,000	450,000	4,050,000	-	•	4,725,000

AIRPORT FAA GRANT FY 2022 FY 2024 Project Name FY 2021 FY 2023 FY 2025 Total Old East Taxilane - Rehab 315,000 315,000 Public Ramp - Northside Expansion Phase II 1,800,000 1,800,000 Ramp - Northside 1,350,000 1,350,000 Reconstruct the Commercial Air Carrier Parking Ramp 1,512,000 2,430,000 3,942,000 270,000 Runway 7/25 Design Standards 270,000 RW 7/25 & 10R/28L Improve Intersection & Enhance TW 2,700,000 2,700,000 Terminal Building Expansion Construction 5,808,600 2,904,300 8,712,900 4,416,300 **Total Airport FAA Grants** 6,078,600 2,430,000 3,015,000 3,150,000 19,089,900

BUILD GRANT						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Skyline Trail		3,000,000				3,000,000
Stagecoach Trail	1,500,000					1,500,000
Total BUILD Grants	1,500,000	3,000,000	-	-	-	4,500,000

EPA GRANT						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Water - West End Reservoir/City Lakes		5,000,000				5,000,000
Total EPA Grants	-	5,000,000	-	-	-	5,000,000

NRDP/YRRP						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Coulson Park Restroom Replacement	110,000					110,000
Riverfront Park Multi-use Trails	420,000					420,000
Total Natural Resource Damage Program Grants	530,000	-	-	-	-	530,000

RECREATIONAL TRAILS PROGRAM						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Alkali Creek Trail Connection		150,000				150,000
Riverfront Park Trail	90,000					90,000
Trail Connector from King Ave West to TransTech Center			50,000			50,000
Total Recreational Trails Program Grants	90,000	150,000	50,000	-	-	290,000

TRANSIT FTA GRANT						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Bus Wash Improvements	300,000					300,000
Replace Radiant Heating Pad in Bus Wash	35,000					35,000
Total Transit FTA Grants	335,000		-	•	-	335,000

TRANSPORTATION ALTERNATIVES PROGRAM FUND								
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total		
Downtown-Coulson Park Trail Connection		502,500				502,500		
Riverfront Park Trail	1,298,000					1,298,000		
Stagecoach Trail	1,000,000					1,000,000		
Trail Connector from King Ave West to TransTech Center			600,000			600,000		
Total Transportations Alternatives Program Grants	2,298,000	502,500	600,000	-	-	3,400,500		

GRANTS TOTAL	11,056,600	13,518,800	7,130,000	3,015,000	3,150,000	37,870,400

PROJECTS FUNDED WITH SPECIAL ASSESSMENTS

ARTERIAL ASSESSMENTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
32nd Street West - King Avenue to Gabel	2,800,000					2,800,000
36th - Central to Broadwater			250,000	2,250,000		2,500,000
6th Avenue North Multiuse Trail				450,000		450,000
Broadwater - Vermillion to Shiloh				600,000	3,000,000	3,600,000
Inner Belt Loop				2,900,000		2,900,000
Intersection Capacity Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Mullowney Road		400,000	1,624,000			2,024,000
PAVER Program			500,000	500,000		1,000,000
Traffic Signal Controller Upgrade	650,000	650,000	650,000			1,950,000
Travel Corridor Coordination	100,000	100,000	50,000	50,000	50,000	350,000
Water - West End Reservoir/City Lakes (Hesper Road)		1,000,000	·	·		1,000,000
Wicks Lane - Main to Bitterroot			·	·	1,520,000	1,520,000
Total Arterial Assessments	4,050,000	2,650,000	3,574,000	7,250,000	5,070,000	22,594,000

PARK DISTRICT 1 ASSESSMENTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Arrowhead Park Playground Replacement		200,000				200,000
Castlerock Park Playground Replacement	400,000					400,000
Centennial Park Development Phase 2					1,000,000	1,000,000
Community and Senior Center Roof Replacement	125,000					125,000
Coulson Park Development Phase 1	333,000					333,000
Grandview Irrigation Automation			300,000			300,000
Highland Park Irrigation Improvements			300,000			300,000
Highland Park Playground Replacement			200,000			200,000
Lillis Park Playground Replacement	300,000					300,000
North Park Playground Replacement		400,000				400,000
Pioneer and Hawthorne Parks Wading Pool Evaluation			80,000			80,000
Poly Vista Park Development		666,000	1,000,000	1,000,000		2,666,000
Ponderosa Park Irrigation Automation		450,000				450,000
Riverfront Park Road and Parking Lot Repairs	575,000	415,000				990,000
Rose and South Parks Pool Liner Replacement		212,000				212,000
Rose Pool Spray Feature Upgrade			100,000			100,000
South Park Bathhouse Renovation Study		74,000				74,000
South Park Pool Renovation				80,000	3,690,944	3,770,944
Swords Rimrock Park Road and Parking Lot Repair			823,503			823,503
Terry Park Playground Replacement	300,000					300,000
Total Park District 1 Assessments	2,033,000	2,417,000	2,803,503	1,080,000	4,690,944	13,024,447

STORM ASSESSMENTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Culvert Project	150,000	150,000	150,000	150,000	150,000	750,000
Annual Storm Drainage Intersection Trouble Spot Project	150,000	150,000	150,000	150,000	150,000	750,000
Storm Sewer Rehabilitation Program	340,000	340,000	340,000	340,000	340,000	1,700,000
Stormwater Master Plan Implementation	1,500,000	1,700,000	1,860,000	2,060,000	2,150,000	9,270,000
Total Storm Assessments	2,140,000	2,340,000	2,500,000	2,700,000	2,790,000	12,470,000

STREET MAINTENANCE DISTRICT ASSE	SSMENTS					
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Gravel Street Reconstruction	550,000	550,000	300,000	300,000	300,000	2,000,000
Annual Street Reconstruction	300,000	222,525				522,525
Misc., Curb, Gutter, and Sidewalk Program	28,268					28,268
PAVER Program	971,732	1,077,475	1,600,000	1,600,000	1,600,000	6,849,207
Total Street Maintenance District Assessments	1,850,000	1,850,000	1,900,000	1,900,000	1,900,000	9,400,000

SPECIAL ASSESSMENTS TOTAL	10,073,000	9,257,000	10,777,503	12,930,000	14,450,944	57,488,447

PROJECTS FUNDED WITH STATE REVENUES

GAS TAX REVENUES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual ADA Replacement	250,000	250,000	250,000	250,000	250,000	1,250,000
Annual Gravel Street Reconstruction			250,000	250,000	250,000	750,000
Annual Pedestrian Crossings	100,000	100,000	100,000	100,000	100,000	500,000
Annual SIDs	50,000	50,000	50,000	50,000	50,000	250,000
Annual Street Reconstruction		77,475	300,000	300,000	300,000	977,475
Bike Lanes/Boulevards	215,000			150,000	150,000	515,000
Inner Belt Loop				2,484,935		2,484,935
Misc., Curb, Gutter, and Sidewalk Program	271,732	300,000	300,000	300,000	300,000	1,471,732
Mullowney Road			450,889			450,889
PAVER Program		·	650,000	650,000	66,574	1,366,574
Total Gas Tax	886,732	777,475	2,350,889	4,534,935	1,466,574	10,016,605

Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Inner Belt Loop				1,615,065		1,615,065
Mullowney Road			1,568,111			1,568,111
PAVER Program	1,478,268	1,522,525			1,083,426	4,084,219
Wicks Lane - Main to Bitterroot					580,000	580,000
Total Gas Tax/BARSAA	1,478,268	1,522,525	1,568,111	1,615,065	1,663,426	7,847,395

PROJECTS FUNDED WITH TAX REVENUES

EAST TAX INCREMENT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Pedestrian Crossing of Exposition Drive	3,800,000					3,800,000
Total East Tax Increment District	3,800,000	-	-	-	-	3,800,000

GENERAL FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Facilities Master Plan/New City Hall	8,960,700					8,960,700
Total General Fund	8,960,700	-	-	-	-	8,960,700

PUBLIC SAFETY MILL LEVY						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Construction of Fire Station #8		3,000,000				3,000,000
Construction of Fire Station #9					3,000,000	3,000,000
Total South Tax Increment District*	-	3,000,000	-	-	3,000,000	6,000,000

SOUTH TAX INCREMENT FUND						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Hallowell Lane Improvements	1,480,000	112022	1 1 2023	11 2024	1 1 2023	1,480,000
Optimist Park Improvements	304,978					304,978
SBURA Unimproved Street Improvements	500,000	500,000	500,000	500,000		2,000,000
Total South Tax Increment District	2,284,978	500,000	500,000	500,000	-	3,784,978

TRANSIT TAX						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
MET Repair Parapet Wall	50,000					50,000
MET Replace/Reapir Skylights	100,000					100,000
Total Transit Tax	150,000	-	-	-	-	150,000

TAX REVENUES TOTAL	15,195,678	3,500,000	500,000	500,000	3,000,000	22,695,678
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PROJECTS FUNDED WITH USER FEES AND CHARGES

AIRPORT USER FEES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Cargo Ramp - Slot 5 Expansion			450,000			450,000
Extend Operations Building Mechanic Bays		50,000				50,000
Extend Water & Sewer Line to Business Park		500,000				500,000
Old East Taxilane - Rehab				35,000		35,000
Public Ramp - Northside Expansion Phase II					200,000	200,000
Ramp - Northside					150,000	150,000
Reconstruct the Commercial Air Carrier Parking Ramp		168,000	270,000			438,000
Remodel Baggage Claim Restrooms		300,000				300,000
Remove Hangars IP 1-4		100,000				100,000
Replace Incandescent Airfield Lighting with New LED	25,000					25,000
Replace Paid Parking Attendant Booths	100,000	100,000	100,000			300,000
Replace West Airfield Operations Road	200,000					200,000
Runway 7/25 Design Standards	30,000					30,000
RW 7/25 & 10R/28L Improve Intersection & Enhance TW				300,000		300,000
Terminal Building Expansion Construction	1,191,400	595,700				1,787,100
Upgrade Front of Terminal				3,000,000		3,000,000
Total Airport User Fees	1,546,400	1,813,700	820,000	3,335,000	350,000	7,865,100

AIRPORT CUSTOMER FACILITY CHARGES								
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total		
Car Rental Parking Garage				25,000,000		25,000,000		
Parking Garage Planning and Design			500,000			500,000		
Total Airport Customer Facility Charges	-	-	500,000	25,000,000	-	25,500,000		

AIRPORT PASSENGER FACILITY CHARGES								
D : (N	E)/ 0004	EV 0000	EV 2000	FV 0004	E)/ 000E			
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total		
Baggage Claim Improvements				1,000,000		1,000,000		
Total Airport Passenger Facility Charges	-	-	-	1,000,000	-	1,000,000		

CELL TOWER REVENUE						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Terry Park Shelter	80,000					80,000
Total Cell Tower Revenue	80,000	-	-	-	-	80,000

PARKING USER FEES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Parking Garage Condition Audit			60,000			60,000

SOLID WASTE COLLECTION SYSTEM USER FEES								
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total		
Solid Waste Modifications to the BOC	800,000					800,000		
Total Solid Waste Collection User Fees	800,000	-	-	-	-	800,000		

SOLID WASTE LANDFILL USER FEES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Landfill Composting Facility	100,000	2,500,000				2,600,000
Landfill Material Recovery Facility (MRF)		500,000	4,500,000			5,000,000
Landfill Phase 3 Closure				100,000	900,000	1,000,000
Total Solid Waste Landfill User Fees	100,000	3,000,000	4,500,000	100,000	900,000	8,600,000

WASTEWATER USER CHARGES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
D&C Heated Shop and Breakroom Addition					500,000	500,000
Hydrogen Sulfide Mitigation	500,000	500,000				1,000,000
Utilities Service Center Reconstruction			700,000			700,000
Wastewater Biogas Recovery System	200,000	1,000,000				1,200,000
Wastewater Centrifuge Replacement	1,000,000					1,000,000
Wastewater Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Main Replacements	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Wastewater - Replace Heat Exchangers #1, 2, and 3		500,000				500,000
Wastewater - Sahara Sands Lift Station Rehabilitation		150,000				150,000
Wastewater Secondary Pump Station Pump Motors	135,000					135,000
Wastewater Plant Acetate Feed System		427,000				427,000
Wastewater Reclamation Facility Improvements				4,500,000		4,500,000
Wastewater Treatment Plant Campus Electrical	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Treatment Plant Drying Beds	300,000					300,000
Total Wastewater User Charges	6,735,000	7,177,000	5,300,000	9,100,000	5,100,000	33,412,000

WATER USER CHARGES						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Gravel Street Reconstruction	500,000	500,000	500,000	500,000	500,000	2,500,000
Annual Street Reconstruction	500,000	500,000	500,000	500,000	500,000	2,500,000
D&C Heated Shop and Breakroom Addition					500,000	500,000
Hallowell Lane Improvements	150,000					150,000
Water Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Water - Fox Reservoir #1 Replacement				400,000	2,600,000	3,000,000
Water - High Service Pump 5KV Switchgear		1,350,000				1,350,000
Water Lead Service Replacement Project	750,000	750,000	500,000	700,000		2,700,000
Water - Logan Reservoir Recoating/Exterior Painting				900,000		900,000
Water Main - 48th Street West	500,000	5,000,000				5,500,000
Water Main Replacements	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	15,000,000
Water Pressure Zone Interconnect & Redundant Line				3,500,000		3,500,000
Water - Staples Reservoir		400,000	3,600,000			4,000,000
Water Treatment Plant Electrical Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Water - West End Treatment Plant	4,000,000					4,000,000
Total Water User Charges	10,200,000	12,300,000	8,900,000	10,300,000	7,900,000	49,600,000

	USER FEES AND CHARGES TOTAL	19,461,400	24,290,700	20,080,000	48,835,000	14,250,000	126,917,100
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	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
TOTAL ALL REVENUES SOURCES	120,432,621	122,644,000	81,093,503	75,010,000	41,660,944	440,841,068

AVIATION & TRANSIT







FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

AVIATION AND TRANSIT DEPARTMENT

AIRPORT PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Baggage Claim Improvements				1,000,000		1,000,000
Car Rental Parking Garage				25,000,000		25,000,000
Cargo Ramp - Slot 5 Expansion			4,500,000			4,500,000
Extend Operations Building Mechanic Bays		500,000				500,000
Extend Water & Sewer Line to Business Park		500,000				500,000
Old East Taxilane - Rehab				350,000		350,000
Parking Garage Planning and Design			500,000			500,000
Public Ramp - Northside Expansion Phase II					2,000,000	2,000,000
Ramp - Northside					1,500,000	1,500,000
Reconstruct the Commercial Air Carrier Parking Ramp		1,680,000	2,700,000			4,380,000
Remodel Baggage Claim Restrooms		300,000				300,000
Remove Hangars IP 1-4		100,000				100,000
Replace Incandescent Airfield Lighting with New LED	250,000					250,000
Replace Paid Parking Attendant Booths	100,000	100,000	100,000			300,000
Replace West Airfield Operations Road	200,000					200,000
Runway 7/25 Design Standards	300,000					300,000
RW 7/25 & 10R/28L Improve Intersection & Enhance TW	·		·	3,000,000	·	3,000,000
Terminal Building Expansion Construction	7,000,000	3,500,000				10,500,000
Upgrade Front of Terminal	·		·	3,000,000		3,000,000
Total Airport Projects	7,850,000	6,680,000	7,800,000	32,350,000	3,500,000	58,180,000

MET TRANSIT PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
MET Bus Wash Improvements	300,000					300,000
MET Repair Parapet Wall	50,000					50,000
MET Replace/Repair Skylights	100,000					100,000
Replace Radiant Heating Pad in Bus Wash	35,000					35,000
Total MET Transit Projects	485,000	-	-	-	-	485,000

AVIATION AND TRANSIT DEPARTMENT TOTAL	8.335.000	6.680.000	7.800.000	32.350.000	3.500.000	58,665,000

Department:	Aviation and Transit						FY21 - FY25 (CIP
Project Category:	<u>Airport</u>			Project Title:	: <u>£</u>	aggage Clain	n Improvements	
Project Description/Location								
This project will provide an a	additional bag belt for a total	of three bag bel	t locations for pa	issengers to collec	t luggage.			
Justification:								
This will assist with future ex	pansion plans of the airport	that predict addit	ional airline sen	vice and an increa	se in passengers.			
CIP Status	Project Type							
	Renewal/ Replacement							
_ ,	Enhancement/ New							
Operating Budget Impact:								
This project will not cause op		or						
decrease. Airport revenues of adjusted annually to cover the		d						
non-airline revenues.								
				Insert Pi	cture(s) or	Map He	re	
						•		
Comments:								
Estimated Brainet Coat(a)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Eutumo	Total Cost
Estimated Project Cost(s) Planning, Design, & Engineering	Prior rears	F1 2021	F1 2022	F1 2023	F1 2024	F1 2025	Future	\$ -
Land Acquisition								\$ -
Construction								\$ -
Equipment					1,000,000			\$ 1,000,000
Other Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000		\$ -	\$ - \$ 1,000,000
	•	•	•	•	1,000,000		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees CFC User Fees								\$ -
FAA Cargo Grant								\$ - \$ -
FAA Grant								\$ -
Passenger Facility Charge					1,000,000			\$ 1,000,000
Revenue Bonds								\$ -
Transit FTA Grant Transit Local Funds								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
Total Project Funding	S -	s -	\$ -	s -	\$ 1,000,000 9	_	S -	\$ 1,000,000

Department:	Aviation and Transit						FY21 - FY25	CIP
Project Category:	<u>Airport</u>			Project Title	:	Car Rental I	Parking Garage	
Project Description/Location	on:							
This project is for the const	truction of a parking structure	e at the Airport fo	or car rental comp	anies with a sma	ller section for the p	oublic.		
Justification:								
This will allow the Airport th	ne ability increase parking and	d revenue, create	a safer and more	user friendly par	king option for Airp	ort customers	, provide	
	t weather and increase overal							
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
New Project Operating Budget Impact:	Enhancement/ New		-					
ľ								
	pay for the costs of operating	g the						
facility as well as the related	d debt service.							
				Insert Pi	cture(s) or	Map He	ere	
					00010(0) 01	map ne		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering					3,000,000		7 0.00.0	\$ 3,000,000
Land Acquisition								\$ -
Construction					22,000,000			\$ 22,000,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 25,000,000	e _	\$ -	\$ - \$ 25,000,000
Total Project Cost	-	Ψ -	Ψ -	y -	φ 23,000,000	Ψ -	Ψ -	φ 23,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees								\$ -
CFC User Fees					25,000,000			\$ 25,000,000
FAA Cargo Grant FAA Grant								\$ - \$ -
Passenger Facility Charge								\$ - \$ -
Revenue Bonds								\$ -
Transit FTA Grant								\$ -
Transit Local Funds								\$ -
1								\$ -
1								\$ - \$ -
1								\$ - \$ -
1								\$ -
1								\$ -
Tatal Basil A To 11	•				0.0000000			\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 25,000,000	5 -	\$ -	\$ 25,000,000

Department:	Aviation and Transit						FY21 - FY25	CIP	
Project Category:	<u>Airport</u>			Project Title:		<u>Cargo Ramp</u>	Slot 5 Expansio	<u>n</u>	
Project Description/Location	_								
This project will expand the	Slot 5 Cargo Ramp area to a	ccommodate the	increased amou	int of cargo activity	taking place at	the Airport.			
Justification:									
The expanded ramp area pos	sitions the Airport to continu	e to accommoda	te the double di	git cargo growth ta	king place in Bill	ings.			
CIP Status Modify Existing	Project Type Renewal/ Replacement								
	Enhancement/ New								
Operating Budget Impact:									
This project could enhance re	evenues by allowing the freig	zht							
hauling airlines to expand op									
in landing fees and cargo ent	itlements.								
					. ()				
				Insert Pic	cture(s) c	or Map He	re		
Comments:									
Comments:									
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total C	Cost
Planning, Design, & Engineering	FIIOI Teals	F1 2021	F1 2022	750,000	F1 2024	F1 2025	ruture		50,000
Land Acquisition								\$	-
Construction				3,750,000					50,000
Equipment								\$	-
Other Total Project Cost	\$ -	\$ -	\$ -	\$ 4,500,000	• -	\$ -	\$ -	\$ \$ 4,50	- 00,000
Total Project Cost	.	.	Ψ -	\$ 4,500,000	J	.	Ψ -	4,50	,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total C	Cost
Airport User Fees				450,000					50,000
CFC User Fees FAA Cargo Grant				4,050,000				\$ \$ 4,05	- 50,000
FAA Grant				4,030,000				\$ 4,00	-
Passenger Facility Charge								\$	-
Revenue Bonds									
Transit FTA Grant								\$	-
Transit Local Funds								\$	-
								\$ \$	-
								\$	-
								\$	-
								\$	-
								\$ \$	-
								\$ \$	-
Total Project Funding	\$ -	\$ -	\$ -	\$ 4,500,000	\$ -	\$ -	\$ -		00,000

Department:	Aviation and Transit						FY21 - FY25 C	IP .
Project Category:	<u>Airport</u>			Project Title	: <u>Exter</u>	nd Operations E	Building Mechani	<u>Bays</u>
Project Description/Location	<u>n:</u>							
This project will extend the larger new multi-tasking sno was constructed twenty-five	owplows that were purchase							
Land Constitution								
Justification:			h 	de et de e de e e e		Late to the control of	tand beat	
These snowplows extend bey creates cold working condition			•	that the doors n	nust remain open v	while being serv	iced, which	
CIP Status	Project Type							
	ing costs may go down becau			Insert Pi	icture(s) o	r Map He	ere	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost	\$ -	\$ -	75,000 425,000 \$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 75,000 \$ - \$ 425,000 \$ - \$ 500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees CFC User Fees FAA Cargo Grant FAA Grant Passenger Facility Charge Revenue Bonds Transit FTA Grant Transit Local Funds		2021	50,000 450,000	. 2020	2324	2020	Julio	\$ 50,000 \$ - \$ 450,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Total Project Funding	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 500,000

Department:	Aviation and Transit						FY21 - FY25 ()IP
Project Category:	<u>Airport</u>			Project Title	<u>Exte</u>	nd Water & Sew	er Line to Busine	<u>ss Park</u>
Project Description/Location		- f +h Nl		the Aires at Deci	Davis			
This project is to extend/rel	hab the water and sewer line	s for the very Nor	theast section of	tne Airport Busii	ness Park.			
Justification:								
The water and sewer infrast	ructure to this part of the Bu	siness Park was in	stalled in the ear	y 1960s and nee	ds to be upgrade	ed to provide deve	elopment	
opportunities in this area.								
017.01								
CIP Status ☐Modify Existing	Project Type Renewal/ Replacement							
	✓Enhancement/ New							
Operating Budget Impact:								
No initial impact to revenues	s or expenses.							
				Insert Pi	cture(s) o	or Map He	re	
Comments:								
Comments:								
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Land Acquisition								\$ -
Construction								\$ -
Equipment Other			500,000					\$ - \$ 500,000
Total Project Cost	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 500,000
Burt at Foundton	Bulan Vanna	EV 0004	EV 0000	EV 2000	EV 0004	EV 2005	F	T-1-1 01
Project Funding Airport User Fees	Prior Years	FY 2021	FY 2022 500,000	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 500,000
CFC User Fees			,					\$ -
FAA Cargo Grant								\$ -
FAA Grant Passenger Facility Charge								\$ - \$ -
Revenue Bonds								•
Transit FTA Grant								\$ -
Transit Local Funds								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ - \$ 500,000

Department:	Aviation and Transit						FY21 - FY25	CIP
Project Category:	<u>Airport</u>			Project Title	:	Old East Ta	<u>xilane - Rehab</u>	
Project Description/Locatio	<u>n:</u>							
This project replaces the old	der asphalt sections of the Ta	xilane that is beg	inning to unrav	el/fall apart.				
Justification:								
	ilane is needed for safety rea	sons						
The reliabilitation of this tax	mane is needed for safety rea	150115.						
CIP Status	Project Type							
Modify Existing	✓Renewal/ Replacement							
☐New Project	Enhancement/ New							
Operating Budget Impact:			1					
This project will not cause o	perating expenses to increase	e or						
decrease. Airport revenues								
	hose Airport costs that excee	d						
non-airline revenues.								
				Insert Pi	icture(s) or	Мар Не	re	
			4					
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering					50,000			\$ 50,000
Land Acquisition								\$ -
Construction					300,000			\$ 300,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 350,000	s -	\$ -	\$ 350,000
	•	•	•	•	* 223,222	•	•	, ,,,,,,,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees					35,000			\$ 35,000
CFC User Fees								\$ -
FAA Cargo Grant FAA Grant					315,000			\$ - \$ 315,000
Passenger Facility Charge					313,000			\$ 315,000
Revenue Bonds								\$ -
Transit FTA Grant								\$ -
Transit Local Funds								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 350,000	\$ -	\$ -	\$ 350,000

Department:	Aviation and Transit						FY21 - FY25	CIP
Project Category:	<u>Airport</u>			Project Title:	<u>P</u>	arking Garage I	Planning and De	<u>sign</u>
Project Description/Location								
This will fund the prelimina	ary planning and design work	for the placemen	t, funding, and co	onstruction of a park	king structure a	t the Airport in t	he future.	
Justification:								
	ork is required in order to dev	elop specification	s and to bid cons	struction work.				
	·							
CIP Status	Project Type							
☐Modify Existing ☐New Project	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:			-					
None at this time.								
None at this time.								
				Insert Pict	ture(s) o	r Map He	ere	
Comments:								
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 500,000
Land Acquisition	J			500,000				\$ 500,000
Construction								\$ -
Equipment								\$ -
Other	•							\$ -
Total Project Cost	-	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ 500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees								\$ -
CFC User Fees				500,000				\$ 500,000
FAA Cargo Grant								\$ - \$ -
FAA Grant Passenger Facility Charge								\$ - \$ -
Revenue Bonds								\$ -
Transit FTA Grant								\$ -
Transit Local Funds								\$ -
								\$ -
1								\$ - \$ -
1								\$ - \$ -
1								\$ -
								\$ -
Total Businest From "	•	•	•	6 500 000				\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ 500,000

Department:	Aviation and Transit						FY21 - FY25 C	IP .
Project Category:	<u>Airport</u>			Project Title	: <u>Pui</u>	blic Ramp- Northsi	de Expansion- P	<u>hase II</u>
Project Description/Location This project would remove to	_	and huild an evr	anded ramn are	a large enough to	accommodate:	the local and itinera	nt aircraft traffic	
on the Northside of the airp		and bullu an exp	Janueu ramp are	a large ellough to	accommodate	the local and ithlera	iit aii crait traiiic	
Justification:								
This area has become very b	usy most of the year and ext	remely busy whe	n there are wildf	ires in the area d	ue to increased	tanker base operation	ons.	
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:			1					
This project will not cause on	perating expenses to increase	e or						
decrease. Airport revenues	charged to the Airlines are							
adjusted annually to cover the non-airline revenues.	iose Airport costs triat excee	u						
				Insert P	icture(s)	or Map Her	re e	
Comments:			-					
Comments.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering						250,000		\$ 250,000
Land Acquisition Construction						1,750,000		\$ - \$ 1,750,000
Equipment						1,700,000		\$ -
Other	•	•	•	•	•		•	\$ -
Total Project Cost	-	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000	\$ -	\$ 2,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees CFC User Fees						200,000		\$ 200,000 \$ -
FAA Cargo Grant								\$ -
FAA Grant						1,800,000		\$ 1,800,000
Passenger Facility Charge Revenue Bonds								\$ -
Transit FTA Grant								\$ -
Transit Local Funds								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ - \$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000	\$ -	\$ 2,000,000

Department:	Aviation and Transit						FY21 - FY25 (CIP
Project Category:	<u>Airport</u>			Project Title):	<u> Ramp - N</u>	<u>Northside</u>	
Project Description/Location	_							
This project is to expand the	e ramp on the Northside of the	he Airport. The a	dditional ramp s	pace is needed fo	or future hangar	development.		
Justification:								
A larger ramp is needed to a	ccommodate the increased i	ica at the Riisinas	s Park This is nh	nase 3 of 3 of a na	wement enhanc	ement program for t	the Airport	
Business Park.	ccommodate the mereased t	ase at the busines	13 1 ark. 11113 13 pr	1030 3 01 3 01 0 0	vement emiane	ement program for t	the All port	
CIP Status	Project Type							
	Renewal/ Replacement							
New Project Operating Budget Impact:	Enhancement/ New							
With the potential for increa revenues could increase with								
	9 P							
						D. 4		
				Insert P	icture(s)	or Map Her	e	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		F1 2021	F 1 2022	F1 2023	F1 2024	175,000	ruture	\$ 175,000
Land Acquisition						.,		\$ -
Construction						1,325,000		\$ 1,325,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,500,000	\$ -	\$ 1,500,000
Project Funding Airport User Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025 150,000	Future	Total Cost \$ 150,000
CFC User Fees						.00,000		\$ -
FAA Cargo Grant								\$ -
FAA Grant Passenger Facility Charge						1,350,000		\$ 1,350,000 \$ -
Revenue Bonds								Ψ -
Transit FTA Grant								\$ -
Transit Local Funds								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
	•							\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,500,000	\$ -	\$ 1,500,000

Department:	Aviation and Transit						FY21 - FY25	CIP
Project Category:	<u>Airport</u>			Project Title:	Reconstr	uct the Commerc	cial Air Carrier P	arking Ramp
Project Description/Location During the remodel of the te will replace the concrete the apron being replaced in FY 2	— erminal building/concourse, s at is removed and create per	manent parking l						
Justification:							_	
Since the new concourse was for the aircraft to use.	s pasically constitucted on the	e existing control	e apron, on which	THE AITHES CUITE	entry park, uns	work will level ou	Tiew areas	
	charged to the Airlines are			Insert Pic	ture(s) (or Map He	ere	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost	3,000,000 \$ 3,000,000	\$ -	245,000 1,435,000 1,680,000	352,000 2,348,000 \$ 2,700,000	\$ -	\$ -	\$ -	\$ 597,000 \$ - \$ 6,783,000 \$ - \$ 7,380,000
Duelo et Com d'ann	D. ' V	E)/ 000 /	F)/ 0000	EV 0000	EV 000 1	FV 0005	F	T-4-10 /
Project Funding Airport User Fees CFC User Fees FAA Cargo Grant FAA Grant Passenger Facility Charge	Prior Years 300,000 2,700,000	FY 2021	FY 2022 168,000 1,512,000	FY 2023 270,000 2,430,000	FY 2024	FY 2025	Future	Total Cost \$ 738,000 \$ - \$ - \$ 6,642,000 \$ -
Revenue Bonds Transit FTA Grant Transit Local Funds Total Project Funding	\$ 3,000,000	\$ -	\$ 1,680,000	\$ 2,700,000	\$ -	\$ -	\$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -

Department:	Aviation and Transit						FY21 - FY25	CIP	
Project Category:	<u>Airport</u>			Project Title	e:	Remodel Baggag	ge Claim Restroc	<u>ms</u>	
Project Description/Location	_								
This project is to remodel th	ie restrooms that serve the b	aggage claim are	a.						
Justification:	a daim area are showing the	waar and taar of	f thirty waara af w	a Additionally	todovic usors do	mand hands from	uach dayand		
The restrooms in the baggag exit accommodations. These									
				·					
CIP Status	Project Type								
	Renewal/ Replacement								
	Enhancement/ New								
Operating Budget Impact:									
No foreseen impact to reven	ues or expenses.								
				Insert P	icture(s)	or Map He	re		
				mocre	100010(3)	or wap ric	10		
Comments:									
		EV 2004		E)/ 0000	E) (222 (=	
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022 25,000	FY 2023	FY 2024	FY 2025	Future	Total 0	Cost 25,000
Land Acquisition			25,000					\$	-
Construction			275,000						75,000
Equipment								\$	-
Other Total Project Cost	\$ -	\$ -	\$ 300,000	s -	\$ -	\$ -	\$ -	\$ \$ 30	-00,000
Total Project Cost	· -	Ψ -	Ψ 300,000	Ψ -	Ψ -	.	Ψ -	Ψ	00,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total (
Airport User Fees			300,000						00,000
CFC User Fees FAA Cargo Grant								\$ \$	-
FAA Grant								\$	-
Passenger Facility Charge								\$	-
Revenue Bonds								•	
Transit FTA Grant Transit Local Funds								\$ \$	-
Trailor 255air and								\$	-
								\$	-
								\$	-
								\$ \$	-
								\$	-
								\$	-
Total Project Funding	\$ -	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ \$ 30	- 00,000
,									,

Department:	Aviation and Transit						FY21 - FY25	CIP
Project Category:	<u>Airport</u>			Project Title): 	<u>Remove Ho</u>	angars IP 1-4	
Project Description/Location								
These old cold war era hang existing tenants in this area	gars need to be removed so t	hat the ramp in t	his area can be ex	panded to acco	mmodate the bu	sy Fire Fighting Tar	iker Base and the	2
constants in this area	•							
Justification:								
These old cold war era hanga the existing tenants in this a		nat the ramp in th	nis area can be exp	anded to accor	nmodate the bus	y Fire Fighting Tan	ker Base and	
the existing tenants in this a	iea.							
CIP Status	Project Type							
	Renewal/ Replacement Pinhancement New							
Operating Budget Impact:	<u></u>		-					
This project will not cause op	a arating avacages to increase							
decrease. Airport revenues		e 01						
adjusted annually to cover the		d						
non-airline revenues.								
				Insert P	icture(s)	or Map He	re	
Comments:			-					
Comments.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition								\$ -
Construction Equipment								\$ - \$ -
Other			100,000					\$ 100,000
Total Project Cost	\$ -	\$ -	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ 100,000
Dunio et Francisco	Duian Vanna	EV 2024	EV 2022	EV 2022	EV 2024	EV 2025	Future	Total Coat
Project Funding Airport User Fees	Prior Years	FY 2021	FY 2022 100,000	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 100,000
CFC User Fees			.00,000					\$ -
FAA Cargo Grant								\$ -
FAA Grant								\$ -
Passenger Facility Charge Revenue Bonds								\$ -
Transit FTA Grant								\$ -
Transit Local Funds								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
Total Project Funding	\$ -	\$ -	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ 100,000

Department:	Aviation and Transit					FY21 - FY25 CIP				
Project Category:	<u>Airport</u>			Project Title	<u>Replace Ir</u>	candescent Air	field Lighting wi	<u>th new LED</u>		
Project Description/Location										
Currently, all lighting on the Airport Airfield to new LED I	airfield is incandescent whic	h is old technolog	y, uses a lot of	energy and the co	sts are significant.	This project will	l switch the			
Airport Airrieid to new LED I	ignung.									
Justification:										
LED lighting will save energy,	. money and time related to r	maintenance.								
	,									
CIP Status	Project Type									
	Renewal/ Replacement Enhancement/ New									
Operating Budget Impact:										
This project will cause operations of the lowering electrical demand.	ting expenses decrease by									
lowering electrical demand.										
				Insert Pi	cture(s) o	r Map He	re			
Comments:										
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost		
Planning, Design, & Engineering Land Acquisition								\$ - \$ -		
Construction								\$ -		
Equipment		250,000						\$ 250,000		
Other								\$ -		
Total Project Cost	-	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 250,000		
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost		
Airport User Fees		25,000						\$ 25,000		
CFC User Fees								\$ -		
FAA Cargo Grant		225,000						\$ 225,000		
FAA Grant Passenger Facility Charge								\$ - \$ -		
Revenue Bonds								\$ -		
Transit FTA Grant								\$ -		
Transit Local Funds								\$ -		
								\$ - \$ -		
								\$ -		
								\$ -		
								\$ -		
								\$ -		
Total Project Funding	\$ -	\$ 250,000	٠ .	\$ -	\$ -	\$ -	\$ -	\$ - \$ 250,000		

Department:	Aviation and Transit		FY21 - FY25 CIP						
Project Category:	<u>Airport</u>			Project Title:	<u>R</u>	eplace Paid Parki	ing Attendant Bo	<u>ooths</u>	
Project Description/Location									
This project is to replace the	three parking attendant bo	ooths that serve th	e paid parking lot	S.					
Justification:									
The paid parking lot attendar	nt booths are thirty year old	l modular steel uni	ts suffering from	metal fatigue and	rust and need	replaced.			
			· ·	-					
CIP Status	Project Type								
	Renewal/ Replacement Enhancement/ New								
Operating Budget Impact:									
No impact to revenues or ex	nenses.								
The impact to revenues or ex	penses.								
				Incart Dic	tura(s)	or Map He	ro		
				IIISEIT FIC	.ture(3) (or iviap rie	16		
Comments:									
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost	
Planning, Design, & Engineering								\$ -	
Land Acquisition		400,000	400.000	400,000				\$ -	
Construction Equipment		100,000	100,000	100,000				\$ 300,000 \$ -	
Other								\$ -	
Total Project Cost	\$ -	\$ 100,000	\$ 100,000	\$ 100,000	\$ -	\$ -	\$ -	\$ 300,000	
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost	
Airport User Fees	Thor route	100,000	100,000	100,000	112024	1 1 2020	rataro	\$ 300,000	
CFC User Fees								\$ -	
FAA Cargo Grant FAA Grant								\$ - \$ -	
Passenger Facility Charge								\$ -	
Revenue Bonds									
Transit FTA Grant Transit Local Funds								\$ - \$ -	
Transit Local I ulius								\$ -	
								\$ -	
								\$ - \$ -	
								\$ - \$ -	
								\$ -	
								\$ - \$ -	
Total Project Funding	\$ -	\$ 100,000	\$ 100,000	\$ 100,000	\$ -	\$ -	\$ -	\$ 300,000	

Department:	Aviation and Transit		FY21 - FY25 CIP						
Project Category:	<u>Airport</u>			Project Title:		Replace West Airfi	ield Operations R	<u>oad</u>	
Project Description/Location									
This project replaces the old	der asphalt sections of the W	est Airfield service	e road that is begi	nning to unrave	i/fall apart.				
Justification:									
This road is used by Airport v	vehicles, fuel trucks, and Airli	ne and Freight ha	uler vehicles. The	pavement surfa	ace is falling ap	art and needs to be	replaced so the		
	n continue to flow smoothly.				0.1		.,		
CIP Status	Project Type								
	Renewal/ Replacement Enhancement/ New								
Operating Budget Impact:									
No foreseen impact on rever	augs or expenses								
No foreseen impact on rever	nues or expenses.								
				Incomt Di	ot	on Man IIa			
				insert Pi	cture(s)	or Map He	re		
Comments:									
Fation at all Books at Oa atta	Dalam Varia	EV 2004	F)/ 0000	E)/ 0000	F)/ 000 /	F)/ 000F	Ft	Total Cost	
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	\$ -	
Land Acquisition								\$ -	
Construction		200,000						\$ 200,000	
Equipment Other								\$ - \$ -	
Total Project Cost	\$ -	\$ 200,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 200,000	
Project Funding Airport User Fees	Prior Years	FY 2021 200,000	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 200,000	
CFC User Fees		200,000						\$ 200,000	
FAA Cargo Grant								\$ -	
FAA Grant								\$ -	
Passenger Facility Charge Revenue Bonds								\$ -	
Transit FTA Grant								\$ -	
Transit Local Funds								\$ -	
								\$ - \$ -	
								\$ -	
								\$ -	
								\$ -	
								\$ - \$ -	
								\$ -	
Total Project Funding	\$ -	\$ 200,000	\$ -	\$ -	\$ -	s -	\$ -	\$ 200,000	

Department:	Aviation and Transit		FY21 - FY25 CIP							
Project Category:	<u>Airport</u>			Project Title	:	<u>Runway 7/25 I</u>	Design Standards	j		
Project Description/Location					. /0-					
This project is to prepare pro	eliminary design standards f	or the design for f	uture improvem	ents to Runway 7	7/25.					
Justification:										
To enhance airfield safety, th	ne FAA requires design stand	dards to be reevalu	uated because of	the geometry of	runway 7/25 and	d the manner in w	hich it intersects			
with other runways.										
CIP Status	Project Type									
	Renewal/ Replacement Enhancement/ New									
Operating Budget Impact:										
No impact to revenues or ex	penses.									
				Insert Di	icture(s) c	or Map He	re			
				IIISCICIII	icture(3) c	i wap ne	10			
Comments:										
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost		
Planning, Design, & Engineering		300,000						\$ 300,000		
Land Acquisition								\$ -		
Construction Equipment								\$ - \$ -		
Other								\$ -		
Total Project Cost	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000		
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost		
Airport User Fees	THOI Touro	30,000	1 1 2022	1 1 2020	112024	1 1 2020	T dtd.0	\$ 30,000		
CFC User Fees								\$ -		
FAA Cargo Grant FAA Grant		270,000						\$ - \$ 270,000		
Passenger Facility Charge		270,000						\$ -		
Revenue Bonds										
Transit FTA Grant								\$ - \$ -		
Transit Local Funds								\$ - \$ -		
								\$ -		
								\$ -		
								\$ - \$ -		
								\$ -		
								\$ -		
Total Project Funding	\$ -	\$ 300,000	¢ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 300,000		

Department:	Aviation and Transit			FY21 - FY25 CIP					
Project Category:	<u>Airport</u>			Project Title:	<u>RW 7/25 & 2</u>	10R/28L Improv	ve Intersection 8	<u>Enhance TW</u>	
Project Description/Location	_								
This project is to Improve th	e intersection and enhance	the taxiways tha	t intersect RW 7/	²⁵ and RW 10R/28	IL.				
Justification:									
These improvements will add	dress safety and design conc	erns of the FAA.							
			_						
CIP Status ☐Modify Existing	Project Type								
	Renewal/ Replacement Enhancement/ New								
Operating Budget Impact:			1						
No impact to revenues or ex	nenses foreseen at this time								
No impact to revenues or ex	penses foreseen at this time	•							
					. ()				
				Insert Pi	cture(s) oi	^r Map He	re		
C			4						
Comments:									
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost	
Planning, Design, & Engineering Land Acquisition					350,000			\$ 350,000 \$ -	
Construction					2,650,000			\$ 2,650,000	
Equipment								\$ -	
Other								\$ -	
Total Project Cost	-	\$ -	\$ -	\$ -	\$ 3,000,000	\$ -	\$ -	\$ 3,000,000	
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost	
Airport User Fees	7 1101 10410				300,000		1 010.10	\$ 300,000	
CFC User Fees								\$ -	
FAA Cargo Grant								\$ -	
FAA Grant Passenger Facility Charge					2,700,000			\$ 2,700,000 \$ -	
Revenue Bonds								· -	
Transit FTA Grant								\$ -	
Transit Local Funds								\$ -	
								\$ -	
								\$ - \$ -	
								\$ -	
								\$ -	
								\$ -	
								\$ - \$ -	
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 3,000,000	\$ -	\$ -	\$ 3,000,000	

Department:	Aviation and Transit						FY21 - FY25	CIP
Project Category:	<u>Airport</u>			Project Titl	e : <u>Te</u>	rminal Building E	xpansion Consti	ruction_
Project Description/Location	_							
loading bridges. The interio	nsion project will expand the r portion of the expansion w also add more open spaces a	ill relocate and er	nlarge the screeni					
Justification:							1 .1	
The Airport needs to expand passenger amenities that tra		modate more air	lines with parking	, loading and p	assenger holding	space as well as to	upgrade the	
CIP Status	Project Type							
	Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
On-going heating, cooling, ar								
to the larger area. Costs will efficient lighting and environ		nergy						
emcient lighting and environ	imental control systems.							
Additional revenues will be g	generated from concessions a	and		Insert F	Picture(s)	or Map He	re	
terminal space rents.				mocrei	100010(3)	or map me		
Comments:								
Click have to enter tout								
Click here to enter text.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	6,490,000	500,000	400,000					\$ 7,390,000
Land Acquisition								\$ -
Construction	39,000,000	6,500,000	3,100,000					\$ 48,600,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ 45,490,000	\$ 7,000,000	\$ 3,500,000	\$ -	\$ -	\$ -	\$ -	\$ 55,990,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees	11,667,778	1,191,400	595,700					\$ 13,454,878 \$ -
CFC User Fees FAA Cargo Grant								\$ -
FAA Grant	7,222,222	5,808,600	2,904,300					\$ 15,935,122
Passenger Facility Charge	1,600,000							\$ 1,600,000
Revenue Bonds	25,000,000							\$ 25,000,000
Transit FTA Grant								\$ -
Transit Local Funds								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ 45,490,000	\$ 7,000,000	\$ 3,500,000	\$ -	\$ -	\$ -	\$ -	\$ - \$ 55,990,000

Department:	Aviation and Transit					FY21 - FY25 CIP			
Project Category:	<u>Airport</u>			Project Title	:	<u>Upgrade Fro</u>	ont of Terminal		
Project Description/Location									
This project would freshen t	he finishes on the front of th	ie Terminal Buildi	ng. Project may	include new exte	rior skin, and windo	w trim, etc.			
Justification:									
After thirty years of wind and	d weather, the front of the To	erminal needs to	be freshened up	•					
CIP Status	Project Type								
✓ Modify Existing	Renewal/ Replacement								
•	✓Enhancement/ New								
Operating Budget Impact:									
Little or no impact.									
				Insert Pi	icture(s) or	Map He	re		
Comments:									
Comments.									
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost	
Planning, Design, & Engineering Land Acquisition					360,000			\$ 360,000 \$ -	
Construction					2,640,000			\$ 2,640,000	
Equipment								\$ -	
Other	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000	¢	\$ -	\$ - \$ 3,000,000	
Total Project Cost	-	φ -	\$ -	ə -	\$ 3,000,000	a -	a -	\$ 3,000,000	
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost	
Airport User Fees					3,000,000			\$ 3,000,000	
CFC User Fees FAA Cargo Grant								\$ - \$ -	
FAA Grant								\$ -	
Passenger Facility Charge								\$ -	
Revenue Bonds Transit FTA Grant								\$ - \$ -	
Transit Local Funds								\$ -	
								\$ -	
								\$ - \$ -	
								\$ - \$ -	
								\$ -	
								\$ -	
Total Project Funding	\$ -	\$ -	٠ .	e _	\$ 3,000,000	s -	• .	\$ - \$ 3,000,000	

Department:	Aviation and Tran	<u>ısit</u>		FY21 - FY25 CIP					
Project Category:	MET Transit				Project Title	:	<u>Bus Wash Ir</u>	nprovements	
Project Description/Location									
The current facility equipm	ent is inadequate for th	he need	ds of MET. This pro	oject would re	place the bus wash	n facilities equipr	nent.		
Justification:									
The current bus wash equip	ment is regularly in dis	repair a	and at times cause	es damage to t	the buses during th	ie wash cycle.			
CIP Status	Project Type								
Modify Existing	Renewal/ Replacement								
New Project Operating Budget Impact:	Enhancement/ New								
No impact to revenues or ex	rpenses.								
					Lorenzo de Di	· - t / - \ .	D 4 1 1		
					insert P	icture(s) (or Map He	re	
Comments:									
Estimated Project Cost(s)	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering			1 1 2021	1 1 2022	112020	112024	1 1 2020	rature	\$ -
Land Acquisition									\$ -
Construction Equipment			300,000						\$ 300,000 \$ -
Other									\$ -
Total Project Cost	\$	-	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000
Project Funding	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees	FIIOI Teals		F1 2021	F1 2022	F1 2023	F1 2024	F1 2025	ruture	\$ -
CFC User Fees									\$ -
FAA Cargo Grant FAA Grant									\$ - \$ -
Passenger Facility Charge									\$ -
Revenue Bonds									\$ -
Transit FTA Grant			300,000						\$ 300,000 \$ -
Transit Local Funds									\$ - \$ -
									\$ -
									\$ - \$ -
									\$ - \$ -
									\$ -
Total Project Funding	¢		\$ 300,000	¢	e _	•	•	e _	\$ - \$ 300,000

Department:	Aviation and Transit		CIP					
Project Category:	<u>Airport</u>			Project Title	e:	<u>MET Repair</u>	r Parapet Wall	
Project Description/Location								
This project is to repair the	MET Transit parapet wall.							
Justification:								
The parapet wall is leaking a	nd needs repaired.							
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:	<u> </u>							
No impact to revenues or ex	nenses							
No impact to revenues of ex	penses.							
				Incort D	icturo(c) c	v Man Ha		
				msert P	cicture(s)	л імар пе	re	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition Construction		50,000						\$ - \$ 50,000
Equipment		53,555						\$ -
Other								\$ -
Total Project Cost	\$ -	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 50,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees	11101 10410					2020	7 414.0	\$ -
CFC User Fees								\$ -
FAA Cargo Grant FAA Grant								\$ - \$ -
Passenger Facility Charge								\$ -
Revenue Bonds								
Transit FTA Grant								\$ -
Transit Local Funds		50,000						\$ 50,000 \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
_ , ,	•							\$ -
Total Project Funding	\$ -	\$ 50,000	5 -	5 -	5 -	\$ -	5 -	\$ 50,000

Department:	Aviation and Transit			FY21 - FY25 CIP						
Project Category:	<u>Airport</u>			Project Title	9 :	MET Replace/	Repair Skylight:	<u>s</u>		
Project Description/Locatio										
This project is to replace or	repair the skylights in the M	ET Transit bus bar	n.							
Justification:										
Theses thirty five year old sk	cylights are leaking and need	replaced.								
CIP Status	Project Type									
	Renewal/ Replacement Enhancement/ New									
Operating Budget Impact:	<u>-</u>									
No impact to revenues or ex	menses									
No impact to revenues of ex	perises.									
				lesset D	:	-				
				insert P	icture(s) (or Map He	re			
Comments:										
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost		
Planning, Design, & Engineering								\$ - \$ -		
Land Acquisition Construction		100,000						\$ - \$ 100,000		
Equipment		,						\$ -		
Other								\$ -		
Total Project Cost	\$ -	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 100,000		
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost		
Airport User Fees								\$ -		
CFC User Fees								\$ -		
FAA Cargo Grant FAA Grant								\$ - \$ -		
Passenger Facility Charge								\$ -		
Revenue Bonds										
Transit FTA Grant		400.000						\$ -		
Transit Local Funds		100,000						\$ 100,000 \$ -		
								\$ -		
								\$ -		
								\$ -		
								\$ - \$ -		
								\$ -		
_ , , ,								\$ -		
Total Project Funding	\$ -	\$ 100,000	5 -	\$ -	\$ -	5 -	5 -	\$ 100,000		

Department:	Aviation and Transit						FY21 - FY25 (CIP
Project Category:	MET Transit			Project Title	: <u>Rep</u>	lace Radiant He	ating Pad in Bus	<u>Wash</u>
Project Description/Location	<u>ı:</u>							
This project will replace the	radiant heating pad in the	bus wash exit area.						
Justification:								
The existing radiant heating p	and has failed and ice buil	d un in the winter is	a cafaty iccua					
The existing radiant heating p	pad flas falled alld ice bull	u up iii tile wilitei is	a salety issue.					
CIP Status	Project Type							
	✓Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
No impact to revenues or exp	penses.							
				Insert Pi	icture(s) o	r Man He	re	
				moerer	(3)	· Map ne		
Comments:								
Click here to enter text.								
Chek here to enter text.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition								\$ -
Construction		05.000						\$ -
Equipment Other		35,000						\$ 35,000 \$ -
Total Project Cost	\$ -	\$ 35,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 35,000
_		,						
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Airport User Fees CFC User Fees								\$ - \$ -
FAA Cargo Grant								\$ -
FAA Grant								\$ -
Passenger Facility Charge								\$ -
Revenue Bonds								\$ -
Transit FTA Grant		35,000						\$ 35,000
Transit Local Funds								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
Total Project Funding	\$ -	\$ 35,000	•	\$ -	\$ -	\$ -	\$ -	\$ 35,000

CITY ADMINISTRATION





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

CITY ADMINISTRATION

FACILITIES PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
BOC Concrete, Aprons and Lot Work	245,000					245,000
Facilities Master Plan/New City Hall	40,929,643					40,929,643
Total Facilities Projects	41,174,643	-	-	-	-	41,174,643

PARKING PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Parking Garage Condition Audit			60,000			60,000
Total Parking Projects	-	-	60,000	-	-	60,000

CITY ADMINISTRATION DIVISION TOTAL	41,174,643	-	60,000	-	-	41,234,643

Department:	City Administration						FY21 - FY25	CIP
Project Category:	<u>Facilities</u>			Project Title):	BOC Concrete, A	prons and Lot W	<u>ʻork</u>
Project Description/Location								
In addition, we have begun	he next phases of concrete wo the repairs of asphalt in the l as we need to repave some hig	lots on the site th	at is cracking, c	hipping and failing	g with crack repai	ir, chip and seal or		15.
Justification:								
aprons that have longer life apron around the entire two and freezes and pops, which approach, the areas have in in between storm drains ha program, concrete gutters a	OC aprons at the 60 + overher and strength for all the heave obuildings, but were value en heaves areas for water and included a phased replacement is exhibited great wear and teare being used to give longer the eet Department, we will look the cover time.	y equipment and or gineered out to lot to lot to lot to gather, as we to with concrete apar in some areas, term solutions to	use at these op ower the initial ell as exposing frons, with the causing compli these gutters a	erations facilities. building cost to mathematic concrete slab worst condition greations in lot drainers. One or more	The original fac natch budgets. O to additional dan etting the higher nage as asphalt w e will be addresse	ility design include ver time, the asph nage at the entries priority, etc. In ac ore and cracked. ed in this project.	ed a concrete halt cracks and fail s. As a phased ddition, the lot are In the phased At the	2a
CIP Status Modify Existing New Project Operating Budget Impact: Departments are typically c impacted unless reserves an	re used.					or Map He		
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment Other		25,000 220,000						\$ 25,000 \$ - \$ 220,000 \$ - \$ -
Total Project Cost	\$ -	\$ 245,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 245,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Facilities Management Revenue		142,000		1 1 2020	112024	112020	T uturo	\$ 142,000
Fee to Users		103,000						\$ 103,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Total Project Funding	\$ -	\$ 245,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 245,000

Department:	City Administration	<u>on</u>					FY21 - FY25 C	IP
Project Category:	<u>Facilities</u>			Project Title):	Facilities Master	Plan/New City H	<u>all</u>
Project Description/Location: Phase 1 from the Facilities Mi Phase II will follow in FY23 wi downtown area of Billings wit October 2019, 6 proposals we accepted or acted upon. How	easter Plan is to build a thin the adopted plan. th updated Master Pla ere submitted for City	In FY19, howeve nning numbers to Hall Facilities. A re	r, City Council r seek site optic eview committ	requested a RFP be ons in the downtov ee evaluated all the	e issued in light of vn area. An RFP w e proposals. At th	siting opportunit vas conducted in S is time no propos	ies in the September-	
Justification:								
In the recent past, the City of offices and Park 3 at 210 Nortl Library facility was deteriorati was determined that combinin Administration/Engineering ar Billings without a long-term pl few years. What this means is	h 27th Street and the ong and the City offices ong City offices in that pond the Planning/Buildingn. As such, the publican.	other at the Librai in the upper floo roject would jeop ng/Community Se c went from basic	ry/City offices be rs of the Librar pardize the pro- rvice Departma ally two prima	ouilding at 510 Nor y were in jeopardy ject. Therefore, tw ents were eventua ry points of contac	th Broadway. In . In addition, as to major City ope lly relocated into the for these services.	early 2000, the co he new Library pr rations, PW different leased s e locations to five	ondition of the roject proceeded, it paces in downtown in a matter of a	
In 2015, the City completed a Municipality Master Planning, concluded, with a growth wind each other for the most econd included in this process once s	which included the do dow, the City needs to omic and efficiency sce	wntown area as which will be seen to write the downto manage to manage.	well as a look a own service dep the current and	t some other Oper partments into a or I future needs of th	rations to forecasi ne or two building he City, its citizen	t and plan for futu g site in the down	ire needs. As was town area near	
CIP Status	Project Type							
	Renewal/ Replacement							
New Project Operating Budget Impact:	Enhancement/ New							
Operating Budget impact.								
The operating budget will be r dual facility as compared to th the capital that will need to be window.	e current, but the imp	act will be						
Comments: The planning will continue and change depending on future in	•	asts may						
Estimated Project Cost(s)	Prior Years	FY 2021	EV 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	100,000	FT 2021	FY 2022	F1 2023	F1 2024	F1 ZUZ3	ruture	\$ 100,000
Land Acquisition								\$ -
Construction		29,868,943						\$ 29,868,943
Equipment		8,960,700						\$ 8,960,700
Other Total Project Cost	\$ 100,000	2,100,000 \$ 40,929,643	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,100,000 \$ 41,029,643
,	,	,,.	•	·	·	·	•	, ,, ,,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Debt Financing General Fund	100,000	31,968,943 8,960,700						\$ 31,968,943 \$ 9,060,700 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Total Project Funding	\$ 100,000	\$ 40,929,643	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 41,029,643

Department:	City Administration						FY21 - FY25	CIP
Project Category:	<u>Parking</u>			Project Title:		Parking Garag	e Condition Aud	<u>it</u>
Project Description/Location	on:							
This project is for the struc	tural review of all City owned	parking facilities,	Park I, II, III, to e	xamine overall con	dition of building	and recommer	nd repairs if need	ed.
Justification:								
	the parking garages appraised		every five to seve	n years to determin	ne the overall cor	ndition of the fa	cilities and what	
modifications or repairs are	needed to maintain structura	al stability.						
CIP Status	Project Type		<u> </u>					
✓Modify Existing	✓Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:			1					
				Insert Pic	tura(s) or	Man Ho	ro	
				IIISEIT FIC	ture(s) or	iviap i ie	16	
Comments:			1					
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	9			60,000				\$ 60,000
Land Acquisition								\$ -
Construction Equipment								\$ - \$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ 60,000	\$ -	\$ -	\$ -	\$ 60,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Facilities Management Revenue Parking Reserves	9S							\$ - \$ -
Parking User Fees				60,000				\$ 60,000
Revenue Bonds								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ 60,000	\$ -	\$ -	\$ -	\$ 60,000

FIRE DEPARTMENT





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

FIRE DEPARTMENT

Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Construction of Fire Station #8		3,000,000				3,000,000
Construction of Fire Station #9					3,000,000	3,000,000
Total Fire Projects	-	3,000,000	-	-	3,000,000	6,000,000

Department:	<u>Fire</u>						FY21 - FY25	CIP	
Project Category:	<u>Fire</u>			Project Title	:	Construction of	f Fire Station #		
Project Description/Locat				10,000 1100		construction	The Station in	<u>-</u>	
This project funds the acc completed Long Range M priority project. Potential funding mechar	aster Plan (station & sta	ffing) was presented to	City Council April 1	, 2019. Data co	ontained within t				
Justification:									
The now completed Long strategies to include the rebuild both of these fire sta	ecommendations to: 1) b	uild one fire station in	the Heights; 2) build	d one fire statio					
The results of the data cor Heights. In addition, this p							#6) in the Billings	i	
CIP Status	Project Type							—	
✓Modify Existing New Project	Renewal/ Replacement								
Operating Budget Impact:	Enhancement/ New		_						
	-	:							
Project would require sub apparatus.	sequent funding for staff	ing and fire							
				Incart Di	icturals)	or Map He	rο		
				III3CI CI I	cture(3)	or iviap rie	16		
Comments:									
FIRE commissioned a stud Consulting International (I consider national standard compiling a Long Range M recommended station and of Billings. This construction	ESCI) beginning in 2017 to ds and other criteria in laster Plan (LRMP) to incl d staffing needs for the C	ude ity							
priority.									
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future		Total Cost
Planning, Design, & Engineerii	ng		500,000					\$	500,000
Land Acquisition Construction			1,000,000 1,500,000					\$ \$	1,000,000 1,500,000
Equipment			1,500,000					\$	-
Other Total Project Cost	\$	- \$ -	\$ 3,000,000	e -	\$ -	\$ -	\$ -	\$ \$	3,000,000
Total Project Cost	Ψ	- ф -	φ 3,000,000	φ -	.	y -	y -	Ψ	3,000,000
Project Funding 911 Building Reserve	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	\$	Total Cost
AMR Dispatching Fee								\$	-
General Obligation Bond/Loan								\$	-
Public Safety Fund			3,000,000					\$ \$	3,000,000
								\$	-
								\$ \$	-
								\$	-
								\$	-
								\$ \$	-
								\$	-

Total Project Funding

- \$

- \$ 3,000,000 \$

3,000,000

Department:	<u>Fire</u>						FY21 - FY25 CIF	•
Project Category:	<u>Fire</u>			Project Title	:	Construction of	Fire Station #9	
End. The newly completed this as the second priority	— isition of property, site plan, o Long Range Master Plan (stat	ion & staffing) wa	as presented to (ity Council April 1	1, 2019. Data co			
Justification:								
include the recommendation these fire stations and reloc deemed a second priority p Fire station #9 was identifie	ange Master Plan (LRMP) was ons to: 1) build one fire station cate fire stations #5, 2, 4 & 6 f roject behind the constructio d as the second priority need	n in the Heights; 2 or optimum cove n of fire station #6 for fire station de	e) build one fire s rage. Of these re 8 in the Heights. evelopment due	tation in the Heig ecommendations, to the distance ar	hts and another , fire station #9 (v and arrival time of	at 48th & Hesper; 3 vicinity of 48th and f additional resourc	s) build both of Hesper) was es to backup fire	
station #7. Fire station #9 v	vould provide quicker respon:	se times to quickl	y developing resi	dential and comr	nercial areas in t	he southwest area	of the City.	
<u>CIP Status</u> ✓Modify Existing	Project Type Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Project would require subseapparatus.	equent funding for staffing an	d fire						
				Insert Pi	cture(s)	or Map Her	re e	
Comments: FIRE commissioned a study Consulting International (ES consider national standards compiling a Long Range Ma recommended station and of Billings. This construction second priority.	ic() beginning in 2017 to and other criteria in ster Plan (LRMP) to include	as the						
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment						500,000 1,000,000 1,500,000		\$ 500,000 \$ 1,000,000 \$ 1,500,000 \$ -
Other Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,000,000		\$ - \$ 3,000,000
Total Froject Soci	•	•	·	•	•	ψ 0,000,000	•	, 0,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
911 Building Reserve AMR Dispatching Fee								\$ - \$ -
General Obligation Bond/Loan								\$ -
Public Safety Fund						3,000,000		\$ 3,000,000 \$ -
								ъ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,000,000	\$ -	\$ 3,000,000

PARKS & RECREATION





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

PARKS AND RECREATION DEPARTMENT

PARK PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Arrowhead Park Playground Replacement		200,000				200,000
Castlerock Park Master Plan	50,000					50,000
Castlerock Park Playground Replacement	400,000					400,000
Centennial Park Development Phase 2					1,000,000	1,000,000
Centennial Park Playground Development	300,000					300,000
Coulson Park Development Phase 1	333,000					333,000
Coulson Park Restroom Replacement	110,000					110,000
Dehler Park Ball Field Replacement		400,000				400,000
Grandview Irrigation Automation			300,000			300,000
High Sierra Park Restroom	25,000					25,000
Highland Park Irrigation Improvements			300,000			300,000
Highland Park Playground Replacement			200,000			200,000
Lillis Park Playground Replacement	300,000					300,000
North Park Playground Replacement		400,000				400,000
Optimist Park Improvements	304,978					304,978
Pioneer and Hawthorne Parks Wading Pool Evaluation			80,000			80,000
Poly Vista Park Development		3,666,000	1,000,000	1,000,000		5,666,000
Ponderosa Park Irrigation Automation		450,000				450,000
Riverfront Park Multi-use Trails	420,000					420,000
Riverfront Park Road and Parking Lot Repairs	575,000	415,000				990,000
South Park Bathhouse Renovation Study		74,000				74,000
Swords Rimrock Park Road and Parking Lot Repair			823,503			823,503
Terry Park Playground Replacement	300,000					300,000
Terry Park Shelter	80,000					80,000
Total Park Projects	3,197,978	5,605,000	2,703,503	1,000,000	1,000,000	13,506,481

Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Community and Senior Center Roof Replacement	125,000					125,000
Rose and South Parks Pool Liner Replacement		212,000				212,000
Rose Pool Spray Feature Upgrade			100,000			100,000
South Billings Aquatic/Recreation Center	25,000,000					25,000,000
South Park Pool Renovation				80,000	3,690,944	3,770,944
Total Recreation Projects	25,125,000	212,000	100,000	80,000	3,690,944	29,207,944

Department:	<u>PRPL</u>										FY	21 - FY25 C	IP	
Project Category:	<u>Parks</u>					Project Title	:	<u>Arro</u>	whe	ad Park Pla	ygro	und Replace	mer	<u>1t</u>
Project Description/Location														
This will fund the replacem	ent of the playground a	t Arrowhe	ead Park.											
Justification:														
The current playground has	reached the end of its I	ife expect	ancy and nee	ds to	he renlaced	This project w	/ill rer	nlace the play	, eani	inment and f	all pr	rotection		
assuring the playground is s									- cqu	.pee a.i.a i	а р.	010011011		
CIP Status	Project Type													
	Renewal/ Replacement Enhancement/ New													
Operating Budget Impact:				l										
Minimal impact.														
iviiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii														
						Insert P	icti	ura(s) o	r N	lan He	rΔ			
						IIISCILF	icti	ure(3) 0	1 1	nap ne	ıe			
Comments:				1										
Estimated Project Cost(s)	Prior Years		FY 2021	_	FY 2022	FY 2023		FY 2024		FY 2025		Future	-	Total Cost
Planning, Design, & Engineering	l												\$	-
Land Acquisition Construction					30,000								\$ \$	30,000
Equipment					170,000								\$	170,000
Other													\$	-
Total Project Cost	\$	- \$	-	\$	200,000	\$ -	\$	-	\$	-	\$	-	\$	200,000
Project Funding	Prior Years		FY 2021		FY 2022	FY 2023		FY 2024		FY 2025		Future		Total Cost
Park District 1					200,000								\$	200,000
Cash-in-Lieu Amend Park Fund													\$ \$	-
NRDP/YRRP													\$	-
SBURA													\$	-
													\$ \$	-
													\$	-
													\$	-
													\$ \$	-
													\$	-
													\$	-
													\$	-
Total Project Funding	•	- ¢		¢	200 000	•	¢		¢		¢		\$	200 000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title	:	<u>Castlerock Po</u>	ark Master Plan	
opportunity for citizens to	on: uidance as to how Castlerock F provide comments and input I. This plan will assure that dev	to the plan. This p	plan, after adop	ted by City Counc	il, will be the guid	ding document for	park developme	
Justification:								
	pt plan for Castlerock Park was	developed. This	plan was not ap	proved by the Ci	ty Council. Subse	quently, a numbe	r of	
improvements were constr recreational trends and to	ructed. With the passage of tir provide adequate opportunity il for their consideration and a	ne and the chang to receive citizen	ing recreational	interests, a new	naster plan need	s to be developed	to reflect curren	
CIP Status Modify Existing New Project Operating Budget Impact: Minimal impact. Comments:	Project Type Renewal/ Replacement ✓Enhancement/ New				icture(s) c	or Map He	re	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineerin Land Acquisition Construction Equipment Other	g	50,000						\$ 50,000 \$ - \$ - \$ - \$ -
Total Project Cost	\$ -	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 50,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1 Cash-in-Lieu		50,000						\$ - \$ 50,000
Amend Park Fund		30,000						\$ -
NRDP/YRRP								\$ -
SBURA								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
Total Project Funding	\$ -	\$ 50,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 50,000

Department:	<u>PRPL</u>						FY21 - FY25 (CIP
Project Category:	<u>Parks</u>			Project Title	: <u>Ca</u> :	stlerock Park Pla	yground Replace	<u>ement</u>
Project Description/Locatio	on:							
This project will replace the	e playground removed in 200	3 with a destination	on, inclusive pla	yground and an A	DA accessible rou	ite from the parki	ng lot.	
Justification:								
	moved in 2003 was a wooder	ctructure that ha	d reached the	and of its usoful lif	a and panded to	ha ramayad dua t	o cafoty concorns	
	a destination site with uniqu							
	the Americans with Disability							
CIP Status	Project Type							
	✓Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Minimal.								
				Insert P	icture(s) c	or Map He	re	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		50,000						\$ 50,000
Land Acquisition								\$ -
Construction		50,000						\$ 50,000
Equipment Other		300,000						\$ 300,000 \$ -
Total Project Cost	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 400,000
	•	* 120,000	•	•	•	•	•	, 100,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1		400,000						\$ 400,000
Cash-in-Lieu								\$ -
Amend Park Fund NRDP/YRRP								\$ - \$ -
SBURA								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 400,000

Department:	<u>PRPL</u>						FY21 - FY25 CI	Р
Project Category:	<u>Parks</u>			Project Title	: <u>Ce</u>	entennial Park De	velopment Phase	<u>2</u>
Project Description/Locatio	<u>n:</u>							
This project is to develop a	second phase of Centenn	ial Park.						
Justification:								
This funding will complete th			ng remaining am	enities identified	in the master pla	n including addition	nal parking, large	
and small picnic shelters, ba	sketball/pickleball court a	and a splash pad.						
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:	- Indicement New		-					
	rancad maintananca ana	rations						
Moderate impact due to inc	reased maintenance oper	ations.						
				Insert Pi	icture(s) o	r Map Her	e	
Comments:			_					
Commence.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition Construction						1,000,000		\$ - \$ 1,000,000
Equipment						1,000,000		\$ 1,000,000
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000	\$ -	\$ 1,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1	THOI TEUIS	112021	1 1 2022	11 2020	11 2024	1,000,000	ruture	\$ 1,000,000
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP SBURA								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	s -	\$ -	\$ -	\$ 1,000,000	\$ -	\$ 1,000,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title): <u>Ce</u>	ntennial Park Pla	yground Develo	<u>pment</u>
Project Description/Location								
This project will design and	l install a new playground at C	Centennial Park.						
Justification:								
The Parks, Recreation and F	Preservation Foundation is lau	nching a fundraisi	ing campaign to	raise funds for a	playground at Ce	entennial Park. Th	is playground will	be
ADA accessible and inclusiv	e.							
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
✓New Project	✓Enhancement/ New							
Operating Budget Impact:								
Minimal impact.								
				Incort D	icturo(s)	or Man Ho	vro	
				IIISEITF	icture(s)	or Map He	16	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	9							\$ -
Land Acquisition		200 000						\$ -
Construction Equipment		300,000						\$ 300,000 \$ -
Other								\$ -
Total Project Cost	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000
- · · - · ·		-	- 1/2000	m/	=>/ 000 /	=>/ 000=		=
Project Funding Park District 1	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ -
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP								\$ -
SBURA Donation		300,000						\$ - \$ 300,000
Donation		300,000						\$ 500,000
								\$ -
1								\$ -
1								\$ -
								\$ - \$ -
								\$ -
								\$ -
Total Business T	•							\$ -
Total Project Funding	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title): <u>C</u>	oulson Park De	velopment Phas	<u>e 1</u>
Project Description/Location	_							
This project is to implement	the Coulson Park Master Pla	an.						
Justification:								
The Coulson Park Master Pla	n is the guiding document fo	or development of	the park. This	funding will be us	ed to implement th	ne initial phases	identified in the p	olan
providing infrastructure and	amenities to improve the sit	e to encourage po	sitive activity.					
CIP Status ☐Modify Existing	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:	<u>. </u>							
Moderate increase to operat	ing hudgot							
Moderate increase to operat	ing budget.							
				Insert P	icture(s) o	r Map He	re	
Commente								
Comments:								
Father at all Burks at Occation	Data Wasan	EV 0004	F)/ 0000	EV 0000	F)/ 000.4	EV 000E	F t	Tatal Cast
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021 60,000	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 60,000
Land Acquisition		00,000						\$ -
Construction		273,000						\$ 273,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 333,000	•	\$ -	•	\$ -	\$ -	\$ - \$ 333,000
Total Project Cost	-	\$ 333,000	> -	\$ -	\$ -	\$ -	\$ -	\$ 333,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1		333,000						\$ 333,000
Cash-in-Lieu								\$ -
Amend Park Fund NRDP/YRRP								\$ - \$ -
SBURA								\$ -
- · - ·								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ 333,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 333,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP .
Project Category:	<u>Parks</u>			Project Title	: <u>Co</u>	oulson Park Res	troom Replacem	<u>ent</u>
Project Description/Location								
This project will fund the re	eplacement of the existing res	strooms at Coulso	n Park.					
Justification:								
	n is under way for Coulson Pa	rk for FY 19. This	plan will identify	the elements an	d site furnishings	that are appropr	iate for the park	
	placed. The current restroom							
	them according to the master	plan. Restrooms	are the most re	quested facility in	n parks and these	will provide a mu	ıch needed	
convenience for park users.	•							
CIP Status	Project Type							
Modify Existing	✓Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
None.								
				Incart Di	cture(s) o	r Man Ho	ro	
				HISCILFI	cture(3) 0	i iviap i ie	16	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	9							\$ - \$ -
Construction		110,000						\$ 110,000
Equipment								\$ -
Other								\$ -
Total Project Cost	\$ -	\$ 110,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 110,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1	. Hor rears	. 1 2021	1 1 2022	2020	. 1 2024	. 1 2020	ruture	\$ -
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP		110,000						\$ 110,000
SBURA								\$ - \$ -
1								\$ - \$ -
1								\$ -
1								\$ -
1								\$ -
1								\$ -
1								\$ - \$ -
1								\$ - \$ -
1								\$ -
Total Project Funding	\$ -	\$ 110,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 110,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP
Project Category:	<u>Parks</u>			Project Title	e:	<u>Dehler Park Ball</u>	Field Replacemer	<u>ıt</u>
Project Description/Location								
This project will replace the	e playing field at Dehler Park.							
Justification:								
	been in place since 2008. Ov	er time, the field	has deteriorated	in quality and n	eeds to be replace	ed to meet safety	standards and Maj	or
League Baseball requiremer	its.							
CID Status	Droinet Tyme							
CIP Status Modify Existing	Project Type Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Will improve maintenance of	operations to the field.							
·	•							
				Incomb D	:		***	
				insert P	icture(s) c	т імар не	re	
Comments:								
Comments.								
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ -
Land Acquisition								\$ -
Construction			400,000					\$ 400,000
Equipment								\$ -
Other	•	•	400.000	•				\$ -
Total Project Cost	\$ -	\$ -	\$ 400,000	> -	\$ -	\$ -	\$ -	\$ 400,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1								\$ -
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP SBURA								\$ - \$ -
Dehler Park Donations Fund			400,000					\$ 400,000
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
Total Project Funding	\$	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ 400,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP .
Project Category:	<u>Parks</u>			Project Title:	<u>Gi</u>	randview Irrig	ation Automatio	<u>n</u>
Project Description/Location								
This project will fund the r	eplacement of the existing irri	gation system wil	th an automated	l one.				
lundification.								
Justification:	in the medical corridor and ne	ort to MCLID. Cours	antly an antiqua	tad manual irrigation s	ustam waters t	ho nork It roa	uiras an attandant	
1	nove the irrigation heads. Out			-				1 10
system would water at nigh	nt allowing the park to be used	I during the day a	nd would free u	p the park attendant to	o do other task	S.		
CIP Status	Project Type							
✓Modify Existing	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Reduce seasonal labor.								
				Insert Pictu	ure(s) or	Map He	re	
						•		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	g			30,600				\$ 30,600
Land Acquisition Construction				269,400				\$ - \$ 269,400
Equipment				200,400				\$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ 300,000 \$	-	\$ -	\$ -	\$ 300,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1				300,000				\$ 300,000
Cash-in-Lieu								\$ -
Amend Park Fund NRDP/YRRP								\$ - \$ -
SBURA								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ 300,000 \$	-	\$ -	\$ -	\$ 300,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title	e:	<u>High Sierra</u>	Park Restroom	
Project Description/Locati								
This project will provide th	ne funding to construct a vault	restroom facility	at High Sierra P	ark.				
Justification:								
	he most used parks on a daily							
infrastructure in this part o	of the City, sewer services cann	ot be provided, th	nerefore it is ne	cessary for a vaul	t restroom facility	to be constructe	d.	
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Moderate impact for ongo	ing servicing of the facility.							
				Insert P	icture(s) c	or Map He	ere	
					()			
Comments:								
Estimated Project Cost(s) Planning, Design, & Engineerin	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ -
Land Acquisition	9							\$ -
Construction		25,000						\$ 25,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 25,000	e	\$ -	\$ -	\$ -	\$ -	\$ - \$ 25,000
Total Project Cost	-	φ 25,000	φ -	φ -	.	φ -	.	φ 25,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1								\$ -
Cash-in-Lieu Amend Park Fund		25,000						\$ 25,000 \$ -
NRDP/YRRP								\$ - \$ -
SBURA								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
Total Project Funding	\$ -	\$ 25,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 25,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title:	<u>Hiq</u> i	hland Park Irric	ation Improven	<u>nents</u>
Project Description/Locatio	<u>on:</u>							
This will fund the replacement	ent of Highland Park Irrigation	n water source w	ith a well.					
Justification:								
<u> </u>	rigated using municipal treate	ed water and City	Council has dired	cted staff to reduce th	he use of muni	cipal water for i	rigation purpose	S.
This project will replace the	existing irrigation system wit	h a new automat	ed one and instal					
peak park hours and elimina	ate the need to use treated w	ater for irrigation						
CIP Status	Project Type							
✓Modify Existing New Project	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
Minimal.								
				Insert Pict	ure(s) or	Map He	re	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering				36,000				\$ 36,000
Land Acquisition Construction				264,000				\$ - \$ 264,000
Equipment				204,000				\$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ 300,000 \$	-	\$ -	\$ -	\$ 300,000
Duningst Formation	poten Ve	E)/ 000 /	F\/ 0000	EV 2000	EV 222 1	EV 0005	F	Total Co.
Project Funding Park District 1	Prior Years	FY 2021	FY 2022	FY 2023 300,000	FY 2024	FY 2025	Future	Total Cost \$ 300,000
Cash-in-Lieu				300,000				\$ 500,000
Amend Park Fund								\$ -
NRDP/YRRP								\$ -
SBURA								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ 300,000 \$	-	\$ -	\$ -	\$ 300,000

Department:	<u>PRPL</u>					FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title:	<u>Highland Pa</u>	rk Playground Replace	<u>ement</u>
Project Description/Location		car inteller and Band					
This will fund the replacen	nent of playground equipment	t at Highland Park					
Justification:							
The Highland Park Playgrou	and is near the end of its life ex	xpectancy and wi	II need to be repl	aced. This project will r	eplace the play equip	ment and fall protection	n
assuring the playground is	safe, inclusive, accessible, fund	ctional and enjoy	able for children	of all abilities to play.			
CIP Status Modify Existing	Project Type Renewal/ Replacement						
New Project	Enhancement/ New						
Operating Budget Impact:							
Minimal.							
				Insert Pictur	re(s) or Man	Here	
					(5) 51 1114	711010	
Comments:							
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023 F	FY 2024 FY 2	025 Future	Total Cost
Planning, Design, & Engineering	g						\$ -
Land Acquisition Construction				200,000			\$ - \$ 200,000
Equipment							\$ -
Other							\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ 200,000 \$	- \$	- \$ -	\$ 200,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023 F	Y 2024 FY 2	025 Future	Total Cost
Park District 1				200,000			\$ 200,000
Cash-in-Lieu Amend Park Fund							\$ - \$ -
NRDP/YRRP							\$ -
SBURA							\$ -
							\$ - \$ -
							\$ -
1							\$ -
							\$ -
							\$ - \$ -
							\$ -
							\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ 200,000 \$	- \$	- \$ -	\$ - \$ 200,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP
Project Category:	<u>Parks</u>			Project Title	: <u>L</u>	illis Park Playgro	ound Replacemer	<u>nt</u>
Project Description/Location								
This will fund the replacem	ent of the existing playgrou	nd equipment at Li	lis Park.					
Justification:								
The Lillis Park Playground is assuring the playground is s						equipment and fa	III protection	
	,,,				,.			
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Minimal impact.								
				Insert Pi	icture(s) o	r Map He	re	
Comments:								
<u></u>								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition								\$ - \$ -
Construction		50,000						\$ 50,000
Equipment		250,000						\$ 250,000
Other Total Project Cost	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 300,000
,	·	,			·			,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1 Cash-in-Lieu		300,000						\$ 300,000 \$ -
Amend Park Fund								\$ -
NRDP/YRRP								\$ -
SBURA								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ 300,000	\$ -	\$ -	s -	\$ -	s -	\$ 300,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Titl	e:	North Park Playq	round Replacem	<u>ient</u>
Project Description/Location		r a Na ab Bad						
This will fund the replacen	nent of playground equipmen	t at North Park.						
Justification:								
<u> </u>	is near the end of its life expe	ectancy and will n	eed to be replace	d. This project	will replace the p	lay equipment and	I fall protection	
assuring the playground is	safe, functional, inclusive, acc	essible and enjoy	able for children o	of all abilities to	play.			
CIP Status	Project Type							
✓Modify Existing ☐New Project	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:			1					
Minimal.								
				Insert F	picture(s)	or Map He	re	
				miscrer	icture(3)	or iviap ric	10	
Comments:			1					
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	g							\$ -
Land Acquisition Construction			60,000					\$ - \$ 60,000
Equipment			60,000 340,000					\$ 340,000
Other			·					\$ -
Total Project Cost	-	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ 400,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1	71101 7000		400,000					\$ 400,000
Cash-in-Lieu								\$ -
Amend Park Fund NRDP/YRRP								\$ - \$ -
SBURA								\$ -
1								\$ -
								\$ - \$ -
1								\$ - \$ -
1								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Brainet Frankling	•	•	¢ 400.000	•	•		•	\$ -
Total Project Funding	\$ -	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ 400,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP	
Project Category:	<u>Parks</u>			Project Title:		Optimist Park	(Improvements		
of a permanent picnic shelt	<u>n:</u> nents to Optimist Park as per er, installation of permanent nstallation of a disc golf cours	park benches and	l picnic tables ad					1	
Justification:								—	
Optimist Park is located in the council as to the expenditure and the goal of the lighting i		ent Funds The	shelter will provi	de additional rese	ervable space for			rk	
CIP Status	Project Type Renewal/ Replacement			Oį	otimist Par	k Master P	lan		
✓New Project	✓Enhancement/ New								
Comments: There is adequate funding ir Increment Funds available to	o fund this project in its entir	ety.	EVacca	FIX ORDER	Final Con	_			
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021 30,497	FY 2022	FY 2023	FY 2024	FY 2025	Future	\$	Total Cost 30,497
Land Acquisition Construction Equipment		137,241 137,240						\$ \$ \$	- 137,241 137,240
Other Total Project Cost	\$ -	\$ 304,978	\$ -	\$ -	\$ -	\$ -	\$ -	\$ \$	304,978
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	,	Total Cost
Park District 1 Cash-in-Lieu Amend Park Fund NRDP/YRRP SBURA		304,978						* * * * * * * * * * * * * * * * * * * *	- - - - 304,978 - - - - - -

304,978 \$

Total Project Funding

Department:	<u>PRPL</u>							FY21 - FY25 C	IP
Project Category:	<u>Parks</u>				Project Title:	<u>Pioneer</u>	and Hawthorne Po	arks Wading Pool	<u>Evaluation</u>
Project Description/Location	on:								
This project is to evaluate t	he existing wading po	ols at Pi	oneer and Hawtl	horne Parks.					
Justification:									
This project will evaluate th	e current condition o	f the two	wading pools at	Pioneer and	Hawthorne Parks to d	etermine thei	r viability and comp	liance to current	
regulations. Also the study	will make recommen	dations o	on the cost effect	tiveness of the	eir continued operatio	on and if they s	should be replaced	with splash Pads.	
0.7.0.				-					
CIP Status Modify Existing	Project Type ✓Renewal/ Replacement								
✓New Project	Enhancement/ New								
Operating Budget Impact:									
Minimal impact.									
					Income Dia	-t(-\	N / 1 -		
					insert Pic	cture(s)	or Map He	re	
Comments:				-					
<u>Gommonto.</u>									
Estimated Project Cost(s)	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering			F1 2021	F1 2022	80,000	F1 2024	F1 2025	ruture	\$ 80,000
Land Acquisition	,				,				\$ -
Construction									\$ -
Equipment									\$ -
Other Total Project Cost	\$	_	\$ -	\$	- \$ 80,000	\$ -	\$ -	\$ -	\$ - \$ 80,000
Total i Tojost occi	•		•	•	\$	•	•	•	Ψ 00,000
Project Funding	Prior Years	;	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1					80,000				\$ 80,000
Cash-in-Lieu Amend Park Fund									\$ - \$ -
NRDP/YRRP									\$ -
SBURA									\$ -
									\$ -
									\$ -
									\$ - \$ -
									\$ -
									\$ -
									\$ -
									\$ - \$ -
									\$ -
Total Project Funding	e	_	٠ .	•	- \$ 80,000	¢ -	٠ -	¢ -	\$ 80,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP
Project Category:	<u>Parks</u>			Project Title:		<u>Poly Vista Pa</u>	<u>ırk Development</u>	
Project Description/Location	_							
This project is to develop P	oly Vista Park.							
Justification:								
1 · · · · · · · · · · · · · · · · · · ·	ly Vista Park in accordance wi				-			
	frastructure. Phase 2 of the P n inclusive playground and is p							e
	t, constructed in fiscal years 2							
approved master plan.								
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
✓New Project	Enhancement/ New							
Operating Budget Impact:								
Minimal impact.								
				Insert Pi	cture(s) oi	Man He	re	
				mocrer	cture(3) 01	Wap IIC		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	l		300,000					\$ 300,000
Land Acquisition Construction			3,366,000	1,000,000	1,000,000			\$ - \$ 5,366,000
Equipment			3,300,000	1,000,000	1,000,000			\$ 3,300,000
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ 3,666,000	\$ 1,000,000	\$ 1,000,000	\$ -	\$ -	\$ 5,666,000
Dunio of Francisco	Duian Vasus	EV 2024	EV 2022	EV 2022	EV 2024	EV 2025	Fortuna	Total Coat
Project Funding Park District 1	Prior Years	FY 2021	FY 2022 666,000	FY 2023 1,000,000	FY 2024 1,000,000	FY 2025	Future	Total Cost \$ 2,666,000
Cash-in-Lieu			,	,,,,,,,,,	,,,,,,,,,			\$ -
Amend Park Fund								\$ -
NRDP/YRRP								\$ -
SBURA Donation			3,000,000					\$ - \$ 3,000,000
			5,000,000					\$ -
								\$ -
								\$ -
								\$ - \$ -
1								\$ - \$ -
1								\$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ 3,666,000	\$ 1,000,000	\$ 1,000,000	\$ -	\$ -	\$ - \$ 5,666,000
			,,,,,,,,,	,,,,,,,,,,	,,,,,,,,,,	•	•	,,

Department:	<u>PRPL</u>						FY21 - FY25 CIF	•
Project Category:	<u>Parks</u>			Project Title	: <u>Po</u>	nderosa Park Irr	igation Automatic	<u>n</u>
Project Description/Location								
This will fund the automati	on of the Irrigation System	at Ponderosa Park.						
Justification:								
Many of our existing irrigati	on systems in our narks are	aging and are man	ually operated 1	his requires a n	ark attendant to o	nerate the system	and disrupts	
activities during the day. A								
more hours during the day	for recreation and activities							
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
Minimal impact.								
				Insert P	icture(s) o	r Man Hei	re	
					(5) 6	· ····ap ···c·		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	1		50,000					\$ 50,000 \$ -
Construction			400,000					\$ 400,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	\$ 450,000	\$ -	\$ -	\$ -		\$ - \$ 450,000
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	·	,			·	·	,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1 Cash-in-Lieu			450,000					\$ 450,000 \$ -
Amend Park Fund								\$ -
NRDP/YRRP								\$ -
SBURA								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ 450,000	\$ -	\$ -	\$ -	s -	\$ 450,000

Department:	<u>PRPL</u>			CIP				
Project Category:	<u>Parks</u>			Project Title	e :	<u>Riverfront Parl</u>	k Multi-use Trai	<u>'s</u>
Project Description/Location	<u>:</u>							
This project will repair and up	pgrade existing trails in Rive	erfront Park.						
Justification:								
Paving existing trail in Riverfro	ont Park. This will bring the	trails into complia	ance with ADA	requirements and	l provide a vear ro	und surface		
The string existing than in this entire	oner and ring and	trans into compil		. equil entre its unit	. provide a year ro	aa 5aacc.		
CIP Status	Project Type							
	Renewal/ Replacement							
· ·	Enhancement/ New							
Operating Budget Impact:								
Unknown at this time.								
				Insert P	icture(s) o	r Man He	re	
				mocrer	100010(3)	i wap ne		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	71101 10410			2020			, atais	\$ -
Land Acquisition								\$ -
Construction		420,000						\$ 420,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 420,000	٠ .	\$ -	s -	\$ -	\$ -	\$ - \$ 420,000
Total i roject oost	,	Ψ 420,000	V	Ψ -	Ψ -	Ψ -	Ψ -	Ψ 420,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1								\$ -
Cash-in-Lieu								\$ -
Amend Park Fund NRDP/YRRP		420,000						\$ - \$ 420,000
SBURA		420,000						\$ 420,000
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ 420,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 420,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Titl	e: <u>River</u>	rfront Park Road	and Parking Lot	<u>Repairs</u>
Project Description/Location	on:			-				
This project will evaluate the provided in the parking lots	he work needed, repair the bas.	ise course as need	ded and construct	t an asphalt sui	face. ADA parking	g, signage and stri	ping will also be	
1								
Justification:								
holes and compromised bas	ing lots at Riverfront Park are se sections. Also, with the repser access and meet regulator	airs, improvemer						is
CIP Status	Project Type							
✓ Modify Existing	✓Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
None.								
				Insert F	icture(s) o	or Man He	re	
				11130101	100010(3)	or map me		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ - \$ -
Land Acquisition Construction		575,000	415,000					\$ 990,000
Equipment		5.5,555	,					\$ -
Other								\$ -
Total Project Cost	\$ -	\$ 575,000	\$ 415,000	\$ -	\$ -	\$ -	\$ -	\$ 990,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1	THOI TOUIS	575,000	415,000	1 1 2020	1 1 2024	1 1 2020	i atai o	\$ 990,000
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP								\$ -
SBURA								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ 575,000	\$ 415,000	\$ -	\$ -	\$ -	\$ -	\$ - \$ 990,000

Department:	<u>PRPL</u>						FY21 - FY25 (CIP
Project Category:	<u>Parks</u>			Project Title	: <u>So</u>	uth Park Bathho	use Renovation S	
Project Description/Location		al bathle						
This project will conduct a	study to renovate South Pa	ark bathhouse.						
Justification:								
The South Park Pool House This project will study the e								S.
	3 ,				,			
CIP Status	Project Type							
Modify Existing	✓Renewal/ Replacement							
New Project Operating Budget Impact:	Enhancement/ New							
Unknown at this time.			e Xve					
				1			1	Y
				XXXXI	* 10 KP	200		
			The same	w ee		ARRESARRES	Maria Caraca San	7////////
			37/10 非				Silver Same	
Comments:								
			1 1 Aug 1	L'Andre				
					1			
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	9		74,000					\$ 74,000
Land Acquisition Construction								\$ - \$ -
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	\$ 74,000	\$ -	\$ -	\$ -	\$ -	\$ - \$ 74,000
							·	
Project Funding Park District 1	Prior Years	FY 2021	FY 2022 74,000	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 74,000
Cash-in-Lieu			74,000					\$ -
Amend Park Fund								\$ -
NRDP/YRRP SBURA								\$ - \$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ - \$ -
Total Project Funding	\$ -	\$ -	\$ 74,000	\$ -	\$ -	\$ -	\$ -	\$ 74,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP .
Project Category:	<u>Parks</u>			Project Title:	<u>Swords R</u>	imrock Park Ro	ad and Parking L	ot Repair
Project Description/Location	_							
This project will repair the r	oads and parking lots at Sw	ords Rimrock Park						
Justification:								
The roads and parking lots a	at Swords Rimrock Park are	in need of repair.	The surfacing on	the road is primari	ily the existing as	phalt when Swor	ds Black Otter	
Trail was first constructed.						use requirements	and assure they	
are in compliance with ADA	requirements. This projec	t will improve park	user access and	meet regulatory re	quirements.			
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
·	Enhancement/ New							
Operating Budget Impact:								
Minimal Impact.								
				Insert Pic	cture(s) oi	Map He	re	
					- (- / -	- 1		
Comments:								
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Land Acquisition								\$ -
Construction				823,503				\$ 823,503
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	s -	\$ 823,503	• -	s -	\$ -	\$ - \$ 823,503
Total Froject Gost	.	Ψ -	V -	Ψ 023,000	Ψ -	-	-	Ψ 020,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1				823,503				\$ 823,503
Cash-in-Lieu Amend Park Fund								\$ - \$ -
NRDP/YRRP								\$ -
SBURA								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Project Funding	ė	¢	¢	\$ 823 503	e	¢	•	\$ - \$ 823 503

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Parks</u>			Project Title) :	Terry Park Playa	round Replacem	<u>ent</u>
Project Description/Location		4 .	De d					
This will fund the replacem	nent of the existing playgroun	d equipment at Te	erry Park.					
Justification:								
The Terry Park Playground i	is near the end of its life expe	ctancy and will ne	ed to be repla	ced. This project v	vill replace the pl	ay equipment and	fall protection	
assuring the playground is s	safe, functional, inclusive, acc	essible and enjoya	ble for childre	n of all abilities to	play.			
<u>CIP Status</u> ✓Modify Existing	Project Type Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
None.								
				Insert P	icture(s)	or Map He	ere	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	9							\$ -
Land Acquisition Construction		50,000						\$ - \$ 50,000
Equipment		250,000						\$ 250,000
Other								\$ -
Total Project Cost	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1		300,000						\$ 300,000
Cash-in-Lieu Amend Park Fund								\$ - \$ -
NRDP/YRRP								\$ -
SBURA								\$ -
								\$ - \$ -
								\$ - \$ -
1								\$ -
1								\$ -
								\$ - \$ -
1								\$ -
1								\$ -
Total Project Funding	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 300,000

Department:	<u>PRPL</u>		CIP					
Project Category:	<u>Parks</u>			Project Title	e:	<u>Terry P</u>	<u>ark Shelter</u>	
Project Description/Locati								
This project will provide a	new shelter in Terry Park.							
Justification:								
Verizon Cellular is seeking	permission to install a cell tow	er in Terry Park.	As part of the ag	reement Verizor	will provide adva	anced payments to	o fund the new	
	ily used and a shelter would be							
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Minimal.								
				Insert P	icture(s) d	or Map He	re	
				moerer	100010(3)	or map me		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineerin								\$ -
Land Acquisition								\$ -
Construction		80,000						\$ 80,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 80,000	¢ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 80,000
Total Froject Goot	•	Ψ 00,000	•	•	•	· ·	· ·	ψ 00,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1								\$ -
Cash-in-Lieu Amend Park Fund								\$ - \$ -
NRDP/YRRP								\$ -
SBURA								\$ -
Cell Tower Revenue		80,000						\$ 80,000
								\$ -
								\$ -
1								\$ - \$ -
								ъ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ 80,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 80,000
								- 55,500

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	<u>Recreation</u>			Project Title	: <u>Comm</u>	unity and Senior	Center Roof Rep	<u>lacement</u>
Project Description/Location	<u> </u>							
This will fund the replacemen	nt of the roof at the Commu	inity and Senior Co	enter.					
Justification:								
The roof on the Community C	Contar is mare than 25 years	and has eveneded	d its life evpect	ancy Dosnito nur	morous ropairs it	continues to look	causing internal	
damage.	enter is more than 25 years	and has exceeded	u its ille expect	aricy. Despite flui	nerous repairs, it	continues to leak,	causing internal	
CIP Status	Project Type							
	Renewal/ Replacement							
_ ,	Enhancement/ New							
Operating Budget Impact:								
Minimal Impact								
,								
				La a a a ta D	/ - \ -			
				Insert P	icture(s) o	г Мар не	re	
0								
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition		405.000						\$ -
Construction Equipment		125,000						\$ 125,000 \$ -
Other								\$ -
Total Project Cost	\$ -	\$ 125,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 125,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1		125,000						\$ 125,000
Cash-in-Lieu Amend Park Fund								\$ - \$ -
NRDP/YRRP								\$ -
SBURA								\$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ 125,000	\$ -	\$ -	s -	\$ -	\$ -	\$ - \$ 125,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP
Project Category:	<u>Recreation</u>			Project Title:	<u>Rose ar</u>	nd South Parks	Pool Liner Replac	<u>cement</u>
Project Description/Location		_						
This project will replace po	ol liners at Rose and South Pa	rks.						
Justification:								
The South Park pool liner w	as installed in 2011 and Rose	Park Pool liner in	2012. Due to the	harsh environme	ental condition the	se liners have a	life expectancy of	
	ent year approaches, the liner	s will be evaluate	ed annually to dete	rmine when the	y must be replace	d. These replace	ements help to	
eliminate the loss of treated	d water.							
			-					
CIP Status	Project Type							
☐Modify Existing ☐New Project	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:			-					
None.								
				Insert Pic	cture(s) or	Map He	re	
					- (-, -	- 1		
Comments:			1					
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		2021	2022	1 1 2020	112024	1 1 2020	rataro	\$ -
Land Acquisition	,							\$ -
Construction			212,000					\$ 212,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	\$ 212,000	e -	s -	\$ -	\$ -	\$ - \$ 212,000
Total Project Cost	.	Ψ -	φ 212,000	Ψ -	Ψ -	Ψ -	Ψ -	φ 212,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1			212,000					\$ 212,000
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP SBURA								\$ - \$ -
OBOIG								\$ -
1								\$ -
1								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ 212,000	\$ -	\$ -	\$ -	\$ -	\$ 212,000

Department:	<u>PRPL</u>					FY21 - FY25 C	IP .
Project Category:	<u>Recreation</u>			Project Title:	<u>Rose Pool Sp</u>	ray Feature Upgrad	<u>le</u>
Project Description/Location		ldl					
This project will replace ex	isting spray features in the kid	idy pool at Rose I	ark.				
Justification:							
The spray features in the ki	ddy pool at Rose Park have be	en in service sinc	e 1995, are out d	ated and need to be rep	laced. This project will i	install new commerci	al
spray features that will be a	appropriate for young children	n, meet current sa	afety guidelines a	nd are accessible to child	dren of all abilities.		
CIP Status Modify Existing	Project Type Renewal/ Replacement						
New Project	Enhancement/ New						
Operating Budget Impact:							
None.							
				Insert Pictur	e(s) or Map H	lere	
					c(s) o. map .		
Comments:							
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023 F	Y 2024 FY 2025	Future	Total Cost
Planning, Design, & Engineering	9						\$ -
Land Acquisition Construction				100,000			\$ - \$ 100,000
Equipment				100,000			\$ -
Other							\$ -
Total Project Cost	-	\$ -	\$ -	\$ 100,000 \$	- \$	- \$ -	\$ 100,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023 F	Y 2024 FY 2025	Future	Total Cost
Park District 1				100,000			\$ 100,000
Cash-in-Lieu Amend Park Fund							\$ - \$ -
NRDP/YRRP							\$ -
SBURA							\$ -
							\$ - \$ -
							\$ - \$ -
1							\$ -
1							\$ -
							\$ - \$ -
1							\$ -
1							\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ 100,000 \$	- \$	- \$ -	\$ - \$ 100,000

Department:	<u>PRPL</u>						FY21 - FY25 C	IP .
Project Category:	<u>Recreation</u>			Project Title	: <u>So</u>	uth Billings Aque	atic/Recreation Co	<u>enter</u>
Project Description/Location	<u>n:</u>							
This project construct an in	door aquatic/recreation cent	er in the SBURA.						
Justification:								
-	uate indoor facilities to serve			-				
	, an indoor recreation center rtunities and provide a venue							
	an aquatic/recreation center							
<u>'</u>					•			
CIP Status	Project Type							
	Renewal/ Replacement							
<u> </u>	✓Enhancement/ New							
Operating Budget Impact:								
Significant impact when this	facility comes on line.							
				Insert P	icture(s) c	or Map He	ere	
Comments:								
Once the design is complete	d a detailed cost estimate wi	l be						
available. Private funding or								
	ith the SBURA funding shown	in						
FY20 for the true cost of the								
reflect the total project cost.	RA contribution and does not							
Tenede the total project cost	•							
Estimated Built (2001)	Bulleton M	EV 6331	FV coop	FV cccc	F)/ 222 /	F)/ 0005	F	T-1-1-2
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	1,230,000							\$ 1,230,000 \$ -
Construction		25,000,000						\$ 25,000,000
Equipment		20,000,000						\$ -
Other				S				\$ -
Total Project Cost	\$ 1,230,000	\$ 25,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 26,230,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1								\$ -
Cash-in-Lieu								\$ -
Amend Park Fund NRDP/YRRP								\$ - \$ -
Tax Increment Bonds		25,000,000						\$ 25,000,000
TIFD	1,230,000	20,000,000						\$ 1,230,000
	.,							\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ - \$ -
Total Project Funding	\$ 1,230,000	\$ 25,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 26,230,000

Department:	<u>PRPL</u>						FY21 - FY25	CIP
Project Category:	Recreation			Project Title	:	South Park Po	ool Renovation	
Project Description/Location	<u>n:</u>							
This project will fund the ev	aluation of the feasibility of r	enovating the ex	isting pool compl	ex at South Park	as well as the reno	ovations/construc	ction.	
Justification:								
This project will first evaluate								
District 1 funding will be save in FY 24.	ed from FY 24 and combined	with FY 25 Park [District 1 funds to	construct the re	enovation or replac	ement based on t	the evaluation o	one
1111124.								
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
Minimal impact.								
				Insert P	icture(s) o	r Map Hei	re	
						map		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering					80,000			\$ 80,000 \$ -
Land Acquisition Construction						3,690,944		\$ 3,690,944
Equipment						.,,.		\$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 80,000	\$ 3,690,944	\$ -	\$ 3,770,944
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Park District 1	THO TOURS	202	2022	2020	80,000	3,690,944	i atai o	\$ 3,770,944
Cash-in-Lieu								\$ -
Amend Park Fund								\$ -
NRDP/YRRP SBURA								\$ - \$ -
ODOINA								\$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 80,000	\$ 3,690,944	\$ -	\$ - \$ 3,770,944

PLANNING





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

PLANNING DEPARTMENT

TRANSPORTATION PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Alkali Creek Trail Connection		400,000				400,000
Downtown BBWA Corridor Trail/On Street Facilities		300,000				300,000
Downtown-Coulson Park Trail Connection		750,000				750,000
Riverfront Park Trail	1,500,000					1,500,000
Skyline Trail		3,500,000				3,500,000
Stagecoach Trail	3,500,000					3,500,000
Trail Connector from King Ave West to TransTech Center			700,000			700,000
Total Transportation Projects	5,000,000	4,950,000	700,000	-	-	10,650,000

PLANNING DEPARTMENT TOTAL	5,000,000	4,950,000	700,000	-	-	10,650,000

Department:	<u>Planning</u>						FY21 - FY25	CIP
Project Category:	(P) Transportation			Project Title) :	Alkali Creek T	rail Connection	
Project Description/Location				rojoot mu		<u> Mikan Creek i</u>	Tan Connection	
	the trail from Swords Park at 2016 in this corridor may prov		-			•	-	
Justification:								
CIP Status	Project Type		Bell Con-					THE RESERVE
✓Modify Existing New Project	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
Potential need for matching	g funds associated with grant							
funding.								1
			1					
				And Stables				
Commente				The second second				
Comments:								W.
	med with currently available f funding for completion. The	unds						
	urces are available but some	are		-			and the same of	
	ograms the City will actively ep these projects in the CIP s)					T	Allega .
when grants are applied for commitment to the project.	, or awarded, the City shows	formal	•			-		
communent to the project.	•							
					The state of the s			
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering]		40,000					\$ 40,000
Land Acquisition Construction			360,000					\$ - \$ 360,000
Equipment			360,000					\$ 300,000
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ 400,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Billings Trailnet			100,000					\$ 100,000
Developer Match								\$ - \$ -
Federal Appropriations MDT Safety								\$ -
Private Contributions			150,000					\$ 150,000
Recreation Trails Program			150,000					\$ 150,000
TIFD Revenues	uram.							\$ - \$ -
Transportation Alternatives Prog	grani							\$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ 400,000	•	\$ -	s -	\$ -	\$ - \$ 400,000
. J.u. i rojout i ununing								

Total Project Funding

-									
Department:	<u>Planning</u>						FY21 - FY25	CIP	
Project Category: Project Description/Location	(P) Transportation			Project Title:	<u>Downtov</u>	vn BBWA Corrid	or Trail/On Stre	<u>et Faci</u>	<u>lities</u>
This project is for the comintersection. 2015 project	on: pletion of sidewalk/pathway t did not provide a pedestrian dition and operation of the B	crossing at Virgi	nia/Poly on the eas	t side. Reassessm	ent is needed fo	or this project to f		èd.	
Justification:									
CIP Status ✓Modify Existing	Project Type Renewal/ Replacement								
New Project	✓Enhancement/ New								
Operating Budget Impact:						WRANG	42.		
and is dependent on future identified future funding so tied to competitive grant p pursue. It is necessary to ke	med with currently available to the funding for completion. The burces are available but some rograms the City will actively sep these projects in the CIP str., or awarded, the City shows to	are o	_	In		T. C.			
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment	Prior Years g	FY 2021	FY 2022 30,000 270,000	FY 2023	FY 2024	FY 2025	Future	\$ \$ \$ \$ \$	30,000 - 270,000
Other	\$.		¢ 200.000	•	•	•		\$ \$	-
Total Project Cost	\$ -		\$ 300,000	5 -	\$ -	\$ -	\$ -	Þ	300,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future		otal Cost
Billings Trailnet Developer Match Federal Appropriations MDT Safety Private Contributions Recreation Trails Program TIFD Revenues Transportation Alternatives Program	gram		60,000					* * * * * * * * *	60,000 - - - 240,000 - - -
								\$ \$ \$	- - -

Total Project Funding

Department:	Planning						FY21 - FY25	CIP
Project Category:	(P) Transportation		ı	Project Title	• Dov	vntown-Coulson		
Project Category. Project Description/Location			'	Toject Title	<u> </u>	VIIIOWII-COUISOII	Turk Truit Collin	<u>ection</u>
This project extends the trai changes in ownership of pro this project.								
lustification.								
Justification:								
CIP Status	Project Type					The second	M. Same	-
	Renewal/ Replacement Enhancement/ New					-		
Operating Budget Impact:	<u> </u>							
Potential need for matching	funds associated with grant			y				
funding.			The state of the s	The same of the sa				

						Telepoor .		
				<i>E</i>				
Comments:								
This project is not programm	ed with currently available	funds	Section of the sectio	-				White the same of
and is dependent on future f	unding for completion. The							The same
identified future funding sou tied to competitive grant pro	grams the City will actively							
pursue. It is necessary to kee when grants are applied for,				1				
commitment to the project.	or awarded, the city shows	Tormai						
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022 75,000	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 75,000
Land Acquisition			. 0,000					\$ -
Construction Equipment			675,000					\$ 675,000 \$ -
Other								\$ -
Total Project Cost	-	\$ -	\$ 750,000	\$ -	\$ -	\$ -	\$ -	\$ 750,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Billings Trailnet			07.500					\$ -
Developer Match Federal Appropriations			97,500					\$ 97,500 \$ -
MDT Safety								\$ -
Private Contributions Recreation Trails Program			150,000					\$ 150,000 \$ -
TIFD Revenues								\$ -
Transportation Alternatives Progr	am		502,500					\$ 502,500 \$ -
								\$ -
								\$ -
								\$ - \$ -
								\$ -
								\$ -

Total Project Funding

Department:	<u>Planning</u>						FY21 - FY25	CIP
Project Category:	(P) Transportation			Project Title	:	Riverfron	t Park Trail	
completed in phases along	on: Riverfront Park and connectio the corridor. A trail easemer underway with other propert	nt has been secure	ed across proper	ty owned by Knife	e River and prope	rty owned by Wes	tern Sugar.	
Justification:								
Implementation of the Billin	ngs Bikeway and Trail Master	Plan.						
CIP Status	Project Type							
☐Modify Existing ☐New Project	Renewal/ Replacement Enhancement/ New		A CONTRACTOR					
Operating Budget Impact:				W.A.				
Potential need for matching funding.	g funds associated with grant							
				Wayn and				
dependent on future funding f funding sources are available b programs the City will actively projects in the CIP so when gra City shows formal commitmen Other potential funding source	es include federal aid through a E orks staff are researching options	ture e grant hese , the Build						
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	ļ	150,000						\$ 150,000
Land Acquisition Construction		1,350,000						\$ - \$ 1,350,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 1,500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 1,500,000
	5. V	-	T V 2444	5 1/ 0000	T 1/200/	=1/222=		-
Project Funding Billings Trailnet	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Developer Match								\$ -
Federal Appropriations and/or Bu	uild Grant							\$ -
MDT Safety Private Contributions		112,000						\$ - \$ 112,000
Recreation Trails Program		90,000						\$ 90,000
TIFD Revenues Transportation Alternatives Prog	ıram	1,298,000						\$ - \$ 1,298,000
		,,200,000						\$ -
								\$ - \$ -
								\$ -
								\$ - \$
								\$ - \$ -

\$ 1,500,000 \$

Total Project Funding

1,500,000

Department:	<u>Planning</u>						FY21 - FY25	CIP
Project Category:	(P) Transportation			Project Title) :	Skylir	ne Trail	
Project Description/Location	<u>n:</u>			-			·	
Zimmerman Park as well as people using assisted mobil	eautiful multiuse pathway ale many scenic attractions, and ity devices. The only missing n and active transportation. 1	f provides a mucl link in the north	h-needed safe conr ern section of the c	nection to a ma ity's developin	jor hiking and bikin	g area for walker	rs, bikers and	
Justification:								
The City has worked closely	with Billings Trail Net in thei	r pursuit of seein	g the Skyline trail o	ome to fruition	and look for oppor	tunities for the C	City to help.	
CIP Status Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
Matching grant funds								
Comments: This project is not programmed widependent on future funding for co	ompletion. The identified future fu		FILE			50	4 :	
sources are available but some are City will actively pursue. It is neces when grants are applied for, or aw to the project. It is anticipated that this project w raised by Billings Trail Net. The City opportunities arise (BUILD Grant) of funding sources for non-motorized sought after, the City would need to contributions.	sary to keep these projects in the of arded, the City shows formal comr ill be completed through private do y will partner in this effort when gr or of the City establishes additional I facilities. If federal and state fund	CIP so mitment onations ant I local		Section 1			To the second se	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition Construction			3,500,000					\$ - \$ 3,500,000
Equipment			3,300,000					\$ 3,300,000
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ 3,500,000	\$ -	\$ -	\$ -	\$ -	\$ 3,500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Billings Trailnet	11101 10410		500,000				, attai	\$ 500,000
Developer Match								\$ -
BUILD Grant			3,000,000					\$ 3,000,000
MDT Safety Private Contributions								\$ - \$ -
Recreation Trails Program								\$ -
TIFD Revenues								\$ -
Transportation Alternatives Progr	ram							\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -
								\$ - \$ -

\$ 3,500,000 \$

Total Project Funding

3,500,000

Department:	<u>Planning</u>						FY21 - FY25 C	IP
Project Category:	(P) Transportation			Project Title:		<u>Stageco</u>	oach Trail	
Project Description/Location This project is for an 8-foot w Highway 3. The trail will be p connection from the top of ti	- vide shared use pathway a _l blaced below the grade of t	he road along the	roadside slope	. This trail is an ess				
Land Carelland								
<u>Justification:</u>								
CIP Status	Project Type			2000			-	
Modify Existing	Renewal/ Replacement				To have been a		The same of	4000
New Project Operating Budget Impact:	Enhancement/ New			ED-line				- Charles of the
Potential need for matching f funding.	unds associated with grant					0		
Comments:) y
This project is not programmed of dependent on future funding for funding sources are available bu programs the City will actively purojects in the CIP so when gram: City shows formal commitment to Other potential funding sources Grant. Planning and Public Work applying for funding next cycle if	completion. The identified for t some are tied to competitive trsue. It is necessary to keep ts are applied for, or awarded to the project. include federal aid through a s staff are researching option	ature e grant these I, the	PROPOSED					
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment Other		350,000 3,150,000						\$ 350,000 \$ - \$ 3,150,000 \$ - \$ -
Total Project Cost	-	\$ 3,500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,500,000
Project Funding Billings Trailnet Developer Match Federal Appropriations and/or Buil MDT Safety	Prior Years	FY 2021 1,500,000	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ - \$ - \$ 1,500,000 \$ -
Private Contributions Recreation Trails Program		1,000,000						\$ 1,000,000 \$ -
TIFD Revenues Transportation Alternatives Progra	m	1,000,000						\$ 1,000,000 \$ - \$ - \$ - \$ - \$ - \$ -

- \$ 3,500,000 \$

Total Project Funding

Department:	<u>Planning</u>						FY21 - FY25	CIP
Project Category:	(P) Transportation			Project Title:	<u>Trail Conn</u>	ector from King A	ve West to Tra	<u>nsTech Center</u>
Project Description/Locatio Complete trail connection t Further analysis of the cond	— :o TransTech Center Tr						along BBWA Cana	al.
Justification:								
Implementation of Bike and	Trailways Master Blan							
<u> </u>								
CIP Status Modify Existing	Project Type Renewal/ Replacement						1300	
	Enhancement/ New							
Operating Budget Impact:								
Potential need for matching funding.	funds associated with	grant						
Comments: This project is not programn and is dependent on future identified future funding soutied to competitive grant propursue. It is necessary to kewhen grants are applied for, commitment to the project.	funding for completio urces are available but ograms the City will ac ep these projects in th , or awarded, the City	n. The some are tively e CIP so						
Estimated Project Cost(s)	Prior Years	FY 20	21 FY 202		FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition				100,000				\$ 100,000 \$ -
Construction				600,000				\$ 600,000
Equipment Other								\$ - \$ -
Total Project Cost	\$	- \$	-	\$ 700,000	\$ -	\$ -	\$ -	\$ 700,000
							_	
Project Funding Billings Trailnet	Prior Years	FY 20	21 FY 202	2 FY 2023 50,000	FY 2024	FY 2025	Future	Total Cost \$ 50,000
Developer Match				55,555				\$ -
Federal Appropriations								\$ -
MDT Safety								\$ -
Private Contributions Recreation Trails Program				50,000				\$ - \$ 50,000
TIFD Revenues				50,000				\$ 50,000
Transportation Alternatives Prog	ram			600,000				\$ 600,000
								\$ -
								\$ - \$ -
								\$ -
								\$ -
								\$ -

Total Project Funding

PUBLIC WORKS





FY 2021 - 2025 CAPITAL IMPROVEMENT PLAN SUMMARIES (DRAFT) FUNDING BY DEPARTMENT AND PROJECT CATEGORY

PUBLIC WORKS DEPARTMENT

SOLID WASTE PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Landfill Composting Facility	100,000	2,500,000				2,600,000
Landfill Material Recovery Facility (MRF)		500,000	4,500,000			5,000,000
Landfill Phase 3 Closure				100,000	900,000	1,000,000
Solid Waste Modifications to the BOC	800,000					800,000
Total Solid Waste Projects	900,000	3,000,000	4,500,000	100,000	900,000	9,400,000

STORM PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
Annual Culvert Project	150,000	150,000	150,000	150,000	150,000	750,000
Annual Storm Drainage Intersection Trouble Spot Project	150,000	150,000	150,000	150,000	150,000	750,000
Storm Sewer Rehabilitation Program	340,000	340,000	340,000	340,000	340,000	1,700,000
Stormwater Master Plan Implementation	1,500,000	1,700,000	1,860,000	2,060,000	2,150,000	9,270,000
Total Storm Projects	2,140,000	2,340,000	2,500,000	2,700,000	2,790,000	12,470,000

TRANSPORTATION PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
32nd Street West - King Avenue to Gabel	2,800,000					2,800,000
36th - Central to Broadwater	, ,		250,000	2,250,000		2,500,000
6th Avenue North Multiuse Trail			·	450,000		450,000
Annual ADA Replacement	250,000	250,000	250,000	250,000	250,000	1,250,000
Annual Gravel Street Reconstruction	2,450,000	2,450,000	2,450,000	2,450,000	2,450,000	12,250,000
Annual Pedestrian Crossings	100,000	100,000	100,000	100,000	100,000	500,000
Annual SIDs	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	5,250,000
Annual Street Reconstruction	1,580,000	1,580,000	1,580,000	1,580,000	1,580,000	7,900,000
Bike Lanes	215,000			150,000	150,000	515,000
Broadwater - Vermillion to Shiloh				600,000	3,000,000	3,600,000
Hallowell Lane Improvements	1,630,000					1,630,000
Inner Belt Loop				7,000,000		7,000,000
Intersection Capacity Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Misc., Curb, Gutter, and Sidewalk Program	700,000	700,000	700,000	700,000	700,000	3,500,000
Mullowney Road		400,000	3,700,000			4,100,000
PAVER Program	2,450,000	2,600,000	2,750,000	2,750,000	2,750,000	13,300,000
Pedestrian Crossing of Exposition Drive	3,800,000					3,800,000
SBURA Unimproved Street Improvements	500,000	500,000	500,000	500,000		2,000,000
Traffic Signal Controller Upgrade	650,000	650,000	650,000			1,950,000
Travel Corridor Coordination	100,000	100,000	50,000	50,000	50,000	350,000
Wicks Lane - Main to Bitterroot					2,200,000	2,200,000
Total Transportation Projects	18,775,000	10,880,000	14,530,000	20,380,000	14,780,000	79,345,000

UTILITY PROJECTS						
Project Name	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Total
D&C Heated Shop and Breakroom Addition					1,000,000	1,000,000
Hydrogen Sulfide Mitigation	500,000	500,000				1,000,000
Utilities Service Center Reconstruction			700,000			700,000
Wastewater Biogas Recovery System	200,000	1,000,000				1,200,000
Wastewater Centrifuge Replacement	1,000,000					1,000,000
Wastewater Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Main Replacements	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000	20,000,000
Wastewater - Replace Heat Exchangers #1, 2, and 3		500,000				500,000
Wastewater - Sahara Sands Lift Station Rehabilitation		150,000				150,000
Wastewater Secondary Pump Station Pump Motors	135,000					135,000
Wastewater Plant Acetate Feed System		427,000				427,000
Wastewater Reclamation Facility Improvements				4,500,000		4,500,000
Wastewater Treatment Plant Campus Electrical	300,000	300,000	300,000	300,000	300,000	1,500,000
Wastewater Treatment Plant Drying Beds	300,000					300,000
Water Compensation Agreements	300,000	300,000	300,000	300,000	300,000	1,500,000
Water - Fox Reservoir #1 Replacement				400,000	2,600,000	3,000,000
Water - High Service Pump 5KV Switchgear		1,350,000				1,350,000
Water Intake, Pump Station, and Pipeline		24,500,000				24,500,000
Water Lead Service Replacement Project	750,000	750,000	500,000	700,000		2,700,000
Water - Logan Reservoir Recoating/Exterior Painting				900,000		900,000
Water Main - 48th Street West	500,000	5,000,000				5,500,000
Water Main Replacements	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	15,000,000
Water Pressure Zone Interconnect & Redundant Line				3,500,000		3,500,000
Water - Staples Reservoir		400,000	3,600,000			4,000,000
Water Treatment Plant Electrical Improvements	500,000	500,000	500,000	500,000	500,000	2,500,000
Water - West End Reservoir/City Lakes		43,000,000				43,000,000
Water - West End Treatment Plant	4,000,000		35,000,000			39,000,000
Total Utility Projects	15,785,000	85,977,000	48,200,000	18,400,000	12,000,000	180,362,000

PUBLIC WORKS DEPARTMENT TOTAL	37,600,000	102,197,000	69,730,000	41,580,000	30,470,000	281,577,000

<u>, </u>									
Department:	Public Works						FY21 - FY25	CIP	
-,	Solid Waste			Project Title	:	<u> Landfill Com</u>	posting Facility		
Project Description/Location: New composting facility at th	-								
Justification: The creation of a new compositive parks. It will also reduce composting of biosolids, wood be recovered.	the amount of waste going	into the landfill. Tl	his will lead to lo	nger life of the I	andfill and expen	sive cells will last	longer. The		
	ment cost.	FY 2021 100,000	FY 2022 1,000,000	FY 2023	FY 2024	CHIP BUNK COOUR CONTRO	Future	Total Co \$ 100	ost 0,000 - 0,000
Equipment			1,500,000						0,000
Other	\$ -	\$ 100,000	\$ 2,500,000	¢	e	e	\$ -	\$ \$ 2,600	- 0,000
Total Project Cost	-	\$ 100,000	\$ 2,500,000	5 -	\$ -	\$ -	a -	\$ 2,600	J,000
Project Funding Arterial Fees Developer Contributions Gas Tax	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Co	ost - -
Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees TIFD Revenues Wastewater Revenues Water Revenues		100,000	2,500,000					\$ 2,600 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-),000 - - - - - - -

100,000 \$ 2,500,000 \$

Total Project Funding

Department:	Public Works						FY21 - FY25 C	P
.,,	Solid Waste			Project Title:	<u>Lanc</u>	fill Material Re	covery Facility (M	<u>1RF)</u>
Project Description/Location: This is a material recovery facthat are discarded into the land	cility project to be placed at	the Billings Regio	nal Landfill. A seri	es of conveyors ar	nd shredders se	parates many of	the usable produc	ts
Justification: This is the second step in recorfrom the waste stream; thus, s	-				ems such as wo	od, plastics, steel	l, aluminum, etc.	
✓ Modify Existing New Project ✓	Project Type Renewal/ Replacement Enhancement/ New					mmings		
Operating Budget Impact: There should be little impact of maintenance of additional equ		han			13		od waste	
				pape 25.9%			15.1%	
Comments: This will be a co-venture with a the handling of recyclable products ourselves.							% etals 1%	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering			500,000					\$ 500,000
Land Acquisition Construction Equipment				4,500,000				\$ - \$ 4,500,000 \$ -
Other	•							\$ -
Total Project Cost	\$ -	\$ -	\$ 500,000	\$ 4,500,000	-	\$ -	\$ -	\$ 5,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues			500,000	4,500,000				\$ 5,000,000
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues								\$ -

500,000 \$ 4,500,000 \$

Total Project Funding

\$ 5,000,000

Department:	Public Works						FY21 - FY25 CIF	•
Project Category:	Solid Waste			Project Title:	<u> </u>	<u>Landfill Phas</u>	se 3 Closure	
Project Description/Location								
Final closing of Cell 3. This is	the project that will fully cl	ose any operation	ns in the Cell 3 ar	ea of the landfill.				
Justification:								
There will be no more room t	o place garbage in this area							
CIP Status	Project Type							
	Renewal/ Replacement							
	✓Enhancement/ New							
Operating Budget Impact:								
None.								
				Incort Di	cture(s) or	Man Har	0	
				IIISEITFI	cture(s) or	iviap Hei	C	
Comments:								
None.								
None.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering					100,000			\$ 100,000
Land Acquisition								\$ -
Construction						900,000		\$ 900,000 \$ -
Equipment Other								ъ - \$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 100,000	\$ 900,000		\$ 1,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues					100,000	900,000		\$ 1,000,000
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues								\$ -
								\$ -
Total Project Funding	\$	\$ -	\$ -	\$ -	\$ 100,000	\$ 900,000	¢ _	\$ 1,000,000

Department:	Public Works						FY21 - FY25	CIP
Project Category:	Solid Waste			Project Title): <u>Sc</u>	olid Waste Modi	fications to the	<u>BOC</u>
Project Description/Location	<u>:</u>							
Modify the BOC for Solid Wa	ste.							
Justification:								
The Solid Waste division is ou	t of space and in pood of an	ovnancion to mal	ko room for flo	ot containors an	d an additional CN	G fuoling station		
The solid waste division is ou	t of space and in fleed of an	expansion to mai	ke room for ne	et, containers, and	an additional Civi	d ruening station.		
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
-	Enhancement/ New							
Operating Budget Impact:								
Click here to enter text.								
				Incort D	icturo(c) o	r Man Ho	ro	
				IIISELLP	icture(s) o	т імар пе	i e	
Comments:								
Click here to enter text.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	200,000							\$ 200,000 \$ -
Construction		800,000						\$ 800,000
Equipment		,						\$ -
Other								\$ -
Total Project Cost	\$ 200,000	\$ 800,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000
Duele at Francisco	Dulan Vasus	EV 2024	EV 2022	EV 2022	EV 2024	EV 2025	Fratrona	Total Cook
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues	200,000	800,000						\$ 1,000,000
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues								\$ -
								\$ -
Total Project Funding	\$ 200,000	\$ 800,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000

Department:	Public Works						FY21 - FY25 C	;IP
Project Category:	<u>Storm</u>			Project Title:				
Project Description/Location	_							
This is an annual project to r	replace aging culverts.							
Justification:								
Culverts have been in place f	or many years under streets	where they cross	ditches and drain	ns. It is importan	t to have a regula	r replacement pro	ogram to replace	
the culverts before they fail.								
CIP Status	Project Type							
	Renewal/ Replacement							
New Project Operating Budget Impact:	Enhancement/ New							
<u> </u>								
Negligible								
				Insert Pi	cture(s) o	r Map Hei	re	
_								
Comments:								
Click here to enter text.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	FIIOI Teals	10,000	10,000	10,000	10,000	10,000	ruture	\$ 50,000
Land Acquisition		.,	.,	.,	.,	,,,,,,		\$ -
Construction		140,000	140,000	140,000	140,000	140,000		\$ 700,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ -	\$ - \$ 750,000
	•	, ,,,,,,,,	* 100,000	* 100,000	7 100,000	* 100,000	•	, ,,,,,,,,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	;							\$ -
Storm Drain Assessments		150,000	150,000	150,000	150,000	150,000		\$ 750,000
Street Maintenance Fees								\$ - \$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues								\$ -
								\$ -
Total Project Funding	\$ -	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$ -	\$ 750,000

Department:	Public Works					ı	Y21 - FY25 (CIP
Project Category:	<u>Storm</u>			Project Title:	<u>Annual Storm</u>	Drainage Inters	ection Trouble	e Spot Project
Project Description/Location	<u>ı:</u>							
This is an annual project for	intersections with drainage	problems as dete	rmined by staff an	d public comment				
Justification:								
There are several areas in the using valley gutters, addition issues will not be addressed.	al inlets, small areas of pipe	_	-					
CIP Status ✓ Modify Existing	Project Type					· · · · ·		
: : :	Renewal/ Replacement Enhancement/ New							Comment of the
Operating Budget Impact:			. Itual					THE PARK OF
Improvements to storm prob resources needed to address		basis.						
					The second secon			
			EXECUTE:					
Comments: Design and construction mar	nagement will be done in-bo	use	COLORED DESIGNATION OF THE SAMELS	Control of the polymer and the boundaries and	All times of any production of the			
Jessign and construction man	agement will be done in no	use.						
			est de la company					
					为100 0000000000000000000000000000000000	Mark St.		
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		10,000	10,000	10,000	10,000	10,000		\$ 50,000
Land Acquisition Construction		140,000	140,000	140,000	140,000	140,000		\$ - \$ 700,000
Equipment		140,000	140,000	140,000	140,000	140,000		\$ 700,000
Other Total Project Cost	\$ -	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	150,000	\$ -	\$ - \$ 750,000
Due in at Franchisco	Prior Years	EV 2024	EV 2022	EV 2022	EV 2024	EV 2025	Future	Total Cook
Project Funding Arterial Fees	Prior fears	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues Revenue Bond/Loan								\$ - \$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues		450.005	450.000	450.000	450.000	450.000		\$ -
Storm Drain Assessments Street Maintenance Fees		150,000	150,000	150,000	150,000	150,000		\$ 750,000 \$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues								\$ -

150,000 \$

150,000 \$

150,000 \$

150,000 \$

Total Project Funding

Department:	Public Works		FY21 - FY25 CIP
Project Category:	<u>Storm</u>	Project Title:	Storm Sewer Rehabilitation Program

Project Description/Location:

The storm drain system is being evaluated for condition and areas of concern will be repaired or replaced under this program.

Justification:

The storm drain system is aging and in need of additional work beyond regular maintenance in some areas. The entire system is being tv'd and areas of concern will be repaired or replaced. Without this program, the efficiency of the storm drainage system will be reduced due to areas of obstructions within the system.

CIP Status	Project Type	
✓ Modify Existing	✓Renewal/ Replacement	
New Project	Enhancement/ New	

Operating Budget Impact:

Reduced O&M time due to fixing issues.

Comments:

The engineering and construction management will be done in house if staff time permits.



Estimated Project Cost(s)	Prior Years	s	FY 2021	FY 202	2	FY 2023	FY 2024	FY 2025	Future		Total Cost
Planning, Design, & Engineerin	ıg		15,000) 15	5,000	15,000	15,000	15,000		\$	75,000
Land Acquisition										\$	-
Construction			325,000	325	5,000	325,000	325,000	325,000		\$	1,625,000
Equipment										\$	-
Other										\$	-
Total Project Cost	\$	-	\$ 340,000	\$ 340	,000	\$ 340,000	\$ 340,000	\$ 340,000	\$ -	- \$	1,700,000

Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	То	tal Cost
Arterial Fees								\$	-
Developer Contributions								\$	-
Gas Tax								\$	-
Gas Tax - BAARSA								\$	-
Landfill Revenues								\$	-
Revenue Bond/Loan								\$	-
SID Bond								\$	-
Sidewalk Bond								\$	-
Solid Waste Collection Revenues								\$	-
Storm Drain Assessments		340,000	340,000	340,000	340,000	340,000		\$	1,700,000
Street Maintenance Fees								\$	-
TIFD Revenues								\$	-
Wastewater Revenues								\$	-
Water Revenues								\$	-
								\$	-
Total Project Funding	-	\$ 340,000	\$ 340,000	\$ 340,000	\$ 340,000	\$ 340,000	\$ -	\$	1,700,000

Department:	Public Works						FY21 - FY25 C	P
Project Category:	<u>Storm</u>			Project Title:	<u>Stor</u>	mwater Master	Plan Implementa	<u>ıtion</u>
Project Description/Location This project is for regional im	_	drain system as ide	ntified in the st	ormwater master pl	an.			
Justification:	ahaut Pillinas is in gasad of				and Thin are	ant will in the little on		
The storm drain system throu regional detention areas, imp development occurs different reason, the order of projects insufficient storm drainage. (rovements to river outfalls ly than anticipated or if we may change. The project a	e, and other necess e experience issues inticipated to be th	ary improveme at locations that e highest priori	nts. Staff has develo at are currently unkr ty in FY 2021 is Babo	oped a priority p nown to have pr ock Blvd betwe	olan for these proj Toblems due to fai	ects but if lure or another	
CIP Status	Project Type				(C			
New Project	Renewal/ Replacement Enhancement/ New				- A - A - A	- - -		
Operating Budget Impact: Additional storm drainage fac	ilities will require regular (D&M.						
						WHAT .		
Comments:							AL W	
				33			S A	
				1		196		
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	Thor rears	250,000	1 1 2022	1 1 2020	112024	112020	ruture	\$ 250,000
Land Acquisition Construction		1,250,000						\$ - \$ 1,250,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ 1,500,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues Revenue Bond/Loan								\$ - \$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments		1,500,000						\$ 1,500,000
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues Water Revenues								\$ - \$ -
vvaler Revenues								.n -

- \$ 1,500,000 \$

Total Project Funding

\$ 1,500,000

Department:	Public Works						FY21 - FY25 C	:IP
Project Category:	Storm			Project Title	s. Sto	rmwater Master		
Project Category. Project Description/Location				1 TOJECT TILL	<u>5.</u>	minuter muster	<u>Fian implement</u>	<u>ation</u>
This project is for regional in	nprovements to the storm d	rain system as id	entified in the stor	mwater maste	r plan.			
Justification: The storm drain system thro regional detention areas, implevelopment occurs differen reason, the order of projects several river outfalls primaril	provements to river outfalls, tly than anticipated or if we may change. The project ar	and other neces experience issue iticipated to be t	sary improvement s at locations that he highest priority	s. Staff has dev are currently u	veloped a priority p nknown to have p	olan for these proj roblems due to fa	ects but if lure or another	
	Project Type Renewal/ Replacement Enhancement/ New				i nimit			
Operating Budget Impact:	Limancement, New		XXX					
Additional storm drainage fa	cilities Will require regular O	\$M.						
Comments: Click here to enter text.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment			250,000 1,450,000					\$ 250,000 \$ - \$ 1,450,000 \$ -
Other Total Project Cost	\$ -	\$ -	\$ 1,700,000	\$ -	\$ -	\$ -	\$ -	\$ - \$ 1,700,000
		•			·			
Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$

TIFD Revenues

Wastewater Revenues Water Revenues

Total Project Funding

- \$

- \$ 1,700,000 \$

\$ \$ \$

\$ 1,700,000

Department:	Public Works						FY21 - FY25	
Project Category: Project Description/Location	<u>Storm</u>			Project Title:	<u>Stori</u>	<u>mwater Master</u>	<u>Plan Implemen</u>	<u>tation</u>
This project is for regional in	_	lrain system as ic	dentified in the sto	rmwater master plan				
Justification: The storm drain system throus regional detention areas, imp								
development occurs differen reason, the order of projects from East Lane to Hogan's Slo	may change. The project a	nticipated to be	the highest priorit	y in FY 2023 is the inst				
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
Additional storm drainage fa	cilities will require regular C	&M.					Treatment of the second	
Comments:								
Click here to enter text.							A CONTRACTOR OF THE PARTY OF TH	
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023 300,000	FY 2024	FY 2025	Future	Total Cost \$ 300,000
Land Acquisition Construction				1,560,000				\$ - \$ 1,560,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ 1,860,000 \$	-	\$ -	\$ -	\$ 1,860,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments				1,860,000				\$ 1,860,000
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues								\$ -

- \$ - \$ 1,860,000 \$

Total Project Funding

Department:	Public Works						FY21 - FY25 (CIP
Project Category:	<u>Storm</u>			Project Title:	<u>Storm</u>	<u>water Master</u>	Plan Implemen	<u>tation</u>
Project Description/Location This project is for regional in	_	irain system as ic	dentified in the sto	rmwater master p	olan.			
Justification: The storm drain system throu								
regional detention areas, imp development occurs differen reason, the order of projects from 62nd Street West to 54t	tly than anticipated or if we may change. The project a	experience issuenticipated to be	es at locations that the highest priority	are currently unl in FY 2024 is the	known to have prob installation of new	olems due to fa	ilure or another e in Rimrock Road	
CIP Status	Project Type							
	Renewal/ Replacement		· Salahan E				All a band Reputing	Haw Sign is
Operating Budget Impact:			146 x 31				V	1 10
			-/:		and a second	ELES .	Y	
Additional storm drainage fac	cilities will require regular C	&M.					- Comment	Secret.
			A CONTRACT OF		0		and and	Wive extiten
			HAM BE	阿拉拉斯		d-		
				1至 3階 3		1000	1 De 60	And the second
							4	
			Hope Evengerical Churchs to in				2	*
						sie h	13	
Comments:								A CONTRACTOR
Clial, have to autoutout			V 1					
Click here to enter text.				Total and the same				
				教育教學家	1 TI TO 3			BALL
				需要需要需	的影響	1		
				经是重要的	整器器3	Mary Mary	1	20
			Besignment Settlen 7	TE CENTRAL ME	CED CHARLE			100
				THE REAL PROPERTY.	The same of the same	Tak take		- S
				To do	Google	CI THE	Trouble A	1
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering					360,000			\$ 360,000
Land Acquisition					4 700 000			\$ -
Construction					1,700,000			\$ 1,700,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	¢	¢	\$ 2,060,000	e	\$ -	\$ - \$ 2,060,000
Total Project Cost	.	.	\$ -	\$ -	\$ 2,060,000	ə -	a -	\$ 2,060,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments					2,060,000			\$ 2,060,000
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues								\$ -

Total Project Funding

- \$ 2,060,000 \$

Department:	Public Works						FY21 - FY25 C	IP .
Project Category:	<u>Storm</u>			Project Title	: <u>Sto</u>	ormwater Master	<u>Plan Implement</u>	<u>ation</u>
Project Description/Locatio								
This project is for regional in	mprovements to the storm di	rain system as ide	entified in the sto	rmwater master	plan.			
Justification:								
	ughout Billings is in need of p							
	provements to river outfalls, ntly than anticipated or if we							
	s may change. The project an							at
are currently discharging int	o ditches and causing floodin	g.					_	
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
✓New Project	Enhancement/ New							
Operating Budget Impact:								
Additional storm drainage fa	ncilities will require regular O	&М.						
				Incart Di	cture(s)	or Map Her	· _	
				HISCITF	cture(s)	n wap nei	C	
Comments:			1					
Click here to enter text.								
Chek here to enter text.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering						250,000		\$ 250,000
Land Acquisition						500,000		\$ 500,000
Construction Equipment						1,400,000		\$ 1,400,000 \$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,150,000	\$ -	\$ 2,150,000
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	S							\$ -
Storm Drain Assessments						2,150,000		\$ 2,150,000
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Wastewater Revenues Water Revenues								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,150,000	\$ -	\$ 2,150,000

Danastmant	Public Works						FY21 - FY25 CII	В
Department:	Public Works			Dunings Title		100 110 10		
Project Category: Project Description/Location	(PW) Transportation			Project Title	: <u>32n</u>	<u>d Street West - Ki</u>	ng Ave West to G	<u>abel</u>
This project will fund the rec	_	Vest from King A	ve West to Gabe	I.				
Justification:								
32nd Street West is a principl constructed or reconstructed not been done. The road is ir portion from the canal to Gal	within the last 12 years and needed to be a three lane se	the section fron	n King Avenue W	est to Gabel Road	l is the only rema	ining portion of the	e route that has	
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement				7%		THE PARTY	
	Enhancement/ New						King Av	ewace
Operating Budget Impact:				71	4///	11/11/11	STILL S	工作小型
Reduced maintenance due to	the road being reconstructe	ed.			The second			
Comments:				SP PRINTE GROUP (2			Gabel	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment	400,000	2,800,000					1,000,000	\$ 400,000 \$ - \$ 3,800,000 \$ -
Other Total Project Cost	\$ 400,000	\$ 2,800,000	\$ -	\$ -	\$ -	\$ -		\$ - \$ 4,200,000
	·			·	·			
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees	400,000	2,800,000						\$ 4,200,000
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues								\$ -
I								¢.

400,000 \$ 2,800,000 \$ - \$

Total Project Funding

- \$ 1,000,000 \$ 4,200,000

Department:	Public Works						FY21 - FY25	CIP
Project Category:	(PW) Transportation			Project Title:	<u> </u>	36th - Central	to Broadwater	
Project Description/Location								
This project funds the const	ruction of 36th Street West t	rom Central Aver	iue to Broadwate	r Avenue.				
luctification.								
<u>Justification:</u> 36th Street West has never I	been constructed between C	entral and Broady	vater. In 2018. 3	6th Street West wa	s constructed sout	h of Central an	d resulted in a	
connection from King Ave Ea								
traffic on 32nd Street West.								
CIP Status	Project Type		1000	I	The same			
	Renewal/ Replacement Finhancement/ New		700		PACIFICATION OF			
Operating Budget Impact:								
Some additional O&M to ma	intain the additional length o	of		1		A STATE OF THE STA		
street.						建設學等		
					In the second			其差
				1 1			TORREST STORES	
				41		200		
Comments:					San Statistics	1		
Comments.			A CONTRACTOR		1 1 1 1			
				Tanua unive				學」
								3 = =
			244 A					展 開
				White the second				英山
				The second second				
				CONTRACTOR OF THE PARTY OF THE	Maria Caracina			
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering				250,000				\$ 250,000
Land Acquisition Construction					2,250,000			\$ - \$ 2,250,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	\$ -	\$ 250,000	\$ 2,250,000 \$	_	\$ -	\$ - \$ 2,500,000
	•	•	•	,	, –,=, ,		•	, _,,,,,,,
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023 250,000	FY 2024 2,250,000	FY 2025	Future	Total Cost \$ 2,500,000
Developer Contributions				230,000	2,230,000			\$ 2,300,000
Gas Tax								\$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	5							\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues								\$ - \$ -

Total Project Funding \$ - \$ - \$ - \$ 250,000 \$ 2,250,000 \$

- \$ 2,500,000

Department:	Public Works					F	Y21 - FY25 C	:IP	
Project Category:	(PW) Transportation			Project Title:	<u>6t</u>	h Avenue North			
Project Description/Location				•				<u>-</u>	
This project will add a trail of	on 6th Ave North from Expos	sition Drive to N 1	.3th.						
Justification:									
	ks on both sides of 6th Ave N	orth but there is	not a multiuse pa	th. There is a path	from the Heights th	hat ends at the in	ntersection and	it	
	ath to N 13th where bikes an th the trail system in the hei			to go over the 2nd	and 3rd where ther	e are bike lanes.	This will make		
an important connection wi	the train system in the neigh	sints and along th	e mins.						
CIP Status	Project Type								
✓ Modify Existing	Renewal/ Replacement								4////
New Project	Enhancement/ New			STATE OF THE STATE			4		
Operating Budget Impact:				-61-X		He state			
Some additional O&M due t	to the extension of the trail.		The last	ALC: U					
								A CONTRACTOR	10
			The state of		1			Care and the	
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 1			WHITE THE PARTY OF	
									T
Comments:			-			All of	S The setting		
			(To 10)	ate of		Maritin & H	15 Ly		
				Transfer Services	E TO	A THE COL		-	6
			THE STATE OF THE PARTY OF THE P		and the little	March 1	The state of the s	11.11	
					The state of the s	Illing	The state of the s	1	
			Mile of	166					
				1. J.	A line	The state of the s	4 11		Go
								42041940VED-11000000000	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total C	ost
Planning, Design, & Engineering					50,000				0,000
Land Acquisition Construction					400,000			\$ \$ 40	- 0,000
Equipment					100,000			\$	-
Other							_	\$	-
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 450,000 \$	•	\$ -	\$ 45	0,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total C	ost
Arterial Fees					450,000				0,000
Developer Contributions Gas Tax								\$ \$	-
Gas Tax - BAARSA								\$	_
Landfill Revenues								\$	-
Revenue Bond/Loan								\$	-
SID Bond Sidewalk Bond								\$ \$	-
Solid Waste Collection Revenue	s							\$ \$	-
Storm Drain Assessments								\$	-
Street Maintenance Fees								\$	-
TIFD Revenues Wastewater Revenues								\$ \$	-
Water Revenues								\$	-
								\$	_

- \$ - \$ - \$ - \$ 450,000 \$

Total Project Funding \$

- \$ 450,000

Department:	Public Works		FY21 - FY25 CIP
Project Category	(PM) Transportation	Project Title	Annual ADA Renlacement

Project Category: Project Description/Location:

This project is for the replacement of handicapped ramps in accordance with the signed agreement between the City of Billings and the Department of Justice (DOJ). Locations are typically throughout the city.

Justification:

The City of Billings entered into an agreement with the DOJ to replace intersection corners to meet ADA requirements. Public Works staff prioritizes the location of the ramps for replacement each year based on observed need, citizen requests, projects, and other criteria.

CIP Status	Project Type
✓ Modify Existing	✓Renewal/ Replacement
New Project	Enhancement/ New

Operating Budget Impact:

None.

Comments:

Project is required due to agreement with DOJ.





Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		20,000	20,000	20,000	20,000	20,000		\$ 100,000
Land Acquisition								\$ -
Construction		230,000	230,000	230,000	230,000	230,000		\$ 1,150,000
Equipment								\$ -
Other								\$ -
Total Project Cost \$	-	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ -	\$ 1,250,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax		250,000	250,000	250,000	250,000	250,000		\$ 1,250,000
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues								\$ -
Total Project Funding \$	_	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ -	\$ - \$ 1,250,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	(PW) Transportation			Project Title:	<u>A</u>	nnual Gravel Str	eet Reconstruction	<u>on</u>
Project Description/Location In an effort to reduce the nu construct or re-construct str financial responsibility that respon	— umber of gravel streets withi reets. The gas tax portion of	this project will p						
luctification								
Justification: The city has many streets that	at are gravel. The goal of the	nrogram is to hri	ing all streets un	to maintainable	City standards St	reets are heing n	rioritized hased or	1
requests from the property o	owners, maintenance level fo	or our crews, and	proximity of stor	m drainage.				
	ed as streets are completed.	FY 2021 300,000 2,150,000	FY 2022 300,000 2,150,000	FY 2023 300,000 2,150,000	FY 2024 300,000 2,150,000	r Map Her FY 2025 300,000 2,150,000	re Future	Total Cost \$ 1,500,000 \$ - \$ 10,750,000
Equipment		2,150,000	2,150,000	2,150,000	2,150,000	2,150,000		\$ 10,750,000
Other Total Project Cost	\$ -	\$ 2,450,000	\$ 2,450,000	\$ 2,450,000	\$ 2,450,000	\$ 2,450,000	\$ -	\$ - \$ 12,250,000
Total Troject Gost	-	Ψ 2,450,000	Ψ 2,450,000	φ 2,430,000	Ψ 2,430,000	Ψ 2,400,000	,	Ψ 12,200,000
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan				250,000	250,000	250,000		\$ - \$ 750,000 \$ - \$ - \$ -
SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments		1,400,000	1,400,000	1,400,000	1,400,000	1,400,000		\$ 7,000,000 \$ - \$ - \$ -
Street Maintenance Fees TIFD Revenues Wastewater Revenues Water Revenues		550,000 500,000	550,000 500,000	300,000 500,000	300,000 500,000	300,000 500,000		\$ 2,000,000 \$ - \$ - \$ 2,500,000
Total Project Funding	\$ -	\$ 2,450,000	\$ 2,450,000	\$ 2,450,000	\$ 2,450,000	\$ 2,450,000	\$ -	\$ - \$ 12,250,000

Department:	Public Works						FY21 - FY25 CI	Р
Project Category:	(PW) Transportation			Project Title:		<u>Annual Pedes</u>	trian Crossings	
Project Description/Location	<u>n:</u>							
This is an annual project for	enhanced pedestrian crossin	ngs throughout th	e City. Specific lo	cations will be de	etermined based	on a priority study	у.	
Justification:								
	ngs create a safer options for	nedestrians cross	sing streets than	simple crosswalk	s Tynically enha	nced crossings are	e located on schoo	ı
routes.	ings create a sailer options for	peacst.ia.is cross	onig our dets than t	p.c 0.000	. , , p ,		c 100atca 011 501100	
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
•	✓Enhancement/ New							
Operating Budget Impact:								
Negligible impact for O&M e	especially when solar power i	S						
used.								
				Incort Di	cture(s) o	r Man Hoi	ro	
				iliseit Pi	cture(s) o	і імар пеі	ie	
Comments:								
Commonto.								
•								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		5,000	5,000	5,000	5,000	5,000		\$ 25,000
Land Acquisition Construction		95,000	95,000	95,000	95,000	95,000		\$ - \$ 475,000
Equipment		33,000	33,000	33,000	33,000	33,000		\$ -
Other								\$ -
Total Project Cost	\$ -	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ -	\$ 500,000
							_	
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax		100,000	100,000	100,000	100,000	100,000		\$ 500,000
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	S							\$ -
Storm Drain Assessments	=							\$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues								\$ - \$ -
Total Project Funding	\$ -	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ -	\$ 500,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	(PW) Transportation			Project Title:		<u>Annu</u>	al SIDs	
Project Description/Location	<u>n:</u>							
Annual amount for any SIDs component that is the City's					de funding for co	rner lot subsidies	and for any stree	t
Justification:								
The use of SIDs is an importa residential and commercial s over a period of time.					-			
CIP Status	Project Type							
✓ Modify Existing	Renewal/ Replacement							
-	Enhancement/ New							
Operating Budget Impact:								
				Incomt Di	ata/a/ a	" N/a " I I a .	10	
				insert Pi	cture(s) o	r Map Hei	re	
Comments:								
Engineering is typically done	with in house staff.							
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition		100,000	100,000	100,000	100,000	100,000		\$ 500,000 \$ -
Construction		950,000	950,000	950,000	950,000	950,000		\$ 4,750,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 1,050,000	\$ 1,050,000	\$ 1,050,000	\$ 1,050,000	\$ 1,050,000	\$ -	\$ - \$ 5,250,000
							_	
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Developer Contributions								\$ -
Gas Tax		50,000	50,000	50,000	50,000	50,000		\$ 250,000
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond		1,000,000	1,000,000	1,000,000	1,000,000	1,000,000		\$ 5,000,000 \$ -
Solid Waste Collection Revenues	3							\$ - \$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues								\$ -
Total Project Funding	\$ -	\$ 1,050,000	\$ 1,050,000	\$ 1,050,000	\$ 1,050,000	\$ 1,050,000	\$ -	\$ - \$ 5,250,000

 Department:
 Public Works
 FY21 - FY25 CIP

 Project Category:
 (PW) Transportation
 Project Title:
 Annual Street Reconstruction

Project Description/Location:

In an effort to reduce the number of non-maintainable streets within the City, Public Works has developed a program to work with neighborhoods to develop SIDs to construct or re-construct streets. The gas tax portion of this project will provide funding for corner lot subsidies and for any street component that is the City's financial responsibility that may be included in an SID for a given year.

Justification:

The city has many streets that have never been constructed to a maintainable standard. The goal of the program is to bring all streets up to maintainable, City standards. Streets are being prioritized based on requests from the property owners, maintenance level for our crews, and proximity of storm drainage.

CIP Status	Project Type
✓ Modify Existing	Renewal/ Replacement
New Project	✓Enhancement/ New

Operating Budget Impact:

Non-maintainable streets use significant resources. This project will reduce the resources required as streets are completed.



Comments:

Engineering is typically done with in house staff.



Estimated Project Cost(s)	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	1	Total Cost
Planning, Design, & Engineering			250,000	250,000	250,000	250,000	250,000		\$	1,250,000
Land Acquisition									\$	-
Construction			1,330,000	1,330,000	1,330,000	1,330,000	1,330,000		\$	6,650,000
Equipment									\$	-
Other									\$	-
Total Project Cost	\$	- \$	1,580,000	\$ 1,580,000	\$ 1,580,000	\$ 1,580,000	\$ 1,580,000	\$ -	\$	7,900,000
Project Funding	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	1	Total Cost
Arterial Fees									\$	-
Developer Contributions									\$	-
Gas Tax				77,475	300,000	300,000	300,000		\$	977,475
Gas Tax - BAARSA									\$	-
I andfill Revenues									\$	_

Arterial Fees						\$	-
Developer Contributions						\$	-
Gas Tax		77,475	300,000	300,000	300,000	\$	977,475
Gas Tax - BAARSA						\$	-
Landfill Revenues						\$	-
Revenue Bond/Loan						\$	-
SID Bond						\$	-
Sidewalk Bond	780,000	780,000	780,000	780,000	780,000	\$	3,900,000
Solid Waste Collection Revenues						\$	-
Storm Drain Assessments						\$	-
Street Maintenance Fees	300,000	222,525				\$	522,525
TIFD Revenues						\$	-
Wastewater Revenues						\$	-
Water Revenues	500,000	500,000	500,000	500,000	500,000	\$	2,500,000
						\$	-
Total Project Funding \$ -	\$ 1,580,000	\$ 1,580,000	\$ 1,580,000	\$ 1,580,000	\$ 1,580,000	\$ - \$	7,900,000

Department:	Public Work	s										FY:	21 - FY25	CIP	
Project Category:	(PW) Transpo						Pr	oject Title):		<u>Bike Lanes,</u>	/Bou	<u>ılevards</u>		
Project Description/Location This project funds a bike bou lanes on 2nd/3rd Avenue in	– llevard on Lyma	an Avenu	e/Ave	nue D/Avenue	C/9	th Avenue	in FY 2	1, bike boule	evards	on 24th St. W	/Arvin Road in F	Y 24	, and bike		
Justification:															
The city is planning to develo bikes. The route needs to har to create transportation rout be used as well.	ve diverters for	vehicles	to en	sure the local st	tree	t doesn't e	ncoura	ge cut throu	igh ve	hicular traffic.	The bike boule	vards	are a goo	d way	
The Lyman Ave/Avenue D/Av Trails Master Plan.	enue C/9th Ave	and the	24th	St. W/Arvin Rd	pro	jects are th	ne two	highest prio	ritized	bicycle boulev	vard projects in	the E	Bikeway an	d	
	Project Type Renewal/ Replace											_			
Operating Budget Impact:	<u>rnnancement/ Ne</u>	ew.			-										2
There is some cost to restripe basis.	anes and synn	oois oii a	regui											Y	
Comments:						mage: NA	010				\rightarrow	A STATE OF THE PARTY OF THE PAR			
Estimated Project Cost(s)	Prior Y	'aare		FY 2021		FY 2022		FY 2023		FY 2024	FY 2025		Future		Fotal Cost
Planning, Design, & Engineering Land Acquisition	11101	ouro		20,000		2022		112020		15,000	15,000		rataro	\$ \$	50,000
Construction Equipment				195,000						135,000	135,000			\$	465,000 -
Other Total Project Cost	\$		- :	215,000	\$		\$	-	\$	150,000	\$ 150,000	\$	-	\$ \$	515,000
Project Funding	Prior Y	'ears		FY 2021		FY 2022		FY 2023		FY 2024	FY 2025		Future	1	Total Cost
Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees				215,000						150,000	150,000			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	515,000 - - - - - - -
TIFD Revenues Wastewater Revenues														\$ \$	-

Water Revenues

Total Project Funding

150,000 \$

150,000 \$

\$ \$

Department:	Public Works						FY21 - FY25 C	·
Project Category: Project Description/Location	(PW) Transportation			Project Title:	<u>Br</u>	<u>oadwater - Ver</u>	rmillion to Shilo	<u>h</u>
This project will reconstruct		nue from Vermilli	on to Shiloh Roa	d.				
Justification:								
The section of Broadwater fr		•	arrow two lane r	oad with some int	ersection improvem	nents at Zimmer	man. The road	
CIP Status	Project Type Renewal/ Replacement							
✓New Project	Enhancement/ New			Sec. 1		Link British		
Operating Budget Impact:								
Reconstruction of the road war aging asphalt. The widening of								
maintenance activities like sw			A A	مدحد المع				.400
					NAME OF TAXABLE PARTY.	- Charleston	The state of the s	
			4-1-4-1	13, 1861.530	The same of the sa			
Comments:			A STATE OF					
					@ 2015 (e.m)	fei		
					<u> </u>			
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024 600,000	FY 2025	Future	Total Cost \$ 600,000
Land Acquisition								\$ -
Construction Equipment						3,000,000		\$ 3,000,000 \$ -
Other	•						•	\$ -
Total Project Cost	-	\$ -	\$ -	\$ -	\$ 600,000	3,000,000	\$ -	\$ 3,600,000
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024 600,000	FY 2025 3,000,000	Future	Total Cost \$ 3,600,000
Developer Contributions					600,000	3,000,000		\$ 3,600,000
Gas Tax								\$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond Solid Waste Collection Revenues								\$ - \$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 600,000	3,000,000	\$ -	\$ - \$ 3,600,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	(PW) Transportation			Project Title:		Hallowell Lane	Improvements	
Project Description/Location						<u> </u>		
This project is for improvem	ents to Hallowell including in	nproved storm d	ainage, addition	of pedestrian faci	ilities, and asph	alt resurfacing.		
Justification:								
Hallowell is a local street in the Hallowell is a local street and probably remain a two lane s	is not intended to become a	collector or arte	rial so the design					
	Project Type Renewal/ Replacement Finhancement/ New				Bue			
Operating Budget Impact:			nces Ave					
Click here to enter text.							MA MINE.	
Comments:			onger Ave					
Click here to enter text.							skalanis stoners	leage
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	300,000							\$ 300,000
Land Acquisition Construction		1,630,000						\$ - \$ 1,630,000
Equipment								\$ -
Other Total Project Cost	\$ 300,000	\$ 1,630,000	s -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 1,930,000
Total Troject Cool	V 000,000	1,000,000	•	•	*	•	•	1,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues	300,000	1,480,000						\$ - \$ 1,780,000
Wastewater Revenues	300,000	1,700,000						\$ 1,780,000
Water Revenues		150,000						\$ 150,000

300,000 \$ 1,630,000 \$

Total Project Funding

\$ 1,930,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	(PW) Transportation			Project Title) :	<u>Inner E</u>	Belt Loop	
Project Description/Location	<u>n:</u>							
	ruction of a new road from Alding is for the match for the		to Highway 3. Ph	nase II constructio	on will be FY 2022 a	nd Phase III cons	struction estimated	dto
Justification:								
The Inner Belt Loop is intend constructed several years ag will be able to be widened to	o as the first step in the com	pletion of this ro	ute. The road wi	II be a two lane s	ection with a multion	use facility when		ut
CIP Status Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
The addition of this road will not an existing road.	add regular O&M costs as th	iis is						
				Insert P	icture(s) or	· Man He	re	
				mscrtr	101010(3) 01	wap ric	i C	
Comments:			-					
Design of the road is at 90%. the BUILD grant is obtained, up for the construction of ot	FY 24 gas tax funding will be							
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	897,000	1 1 2021	1 1 2022	1 1 2023	800,000	1 1 2020	ruture	\$ 1,697,000
Land Acquisition	8,179				100,000			\$ 108,179
Construction	2,395,050				6,100,000		7,000,000	\$ 15,495,050
Equipment Other								\$ - \$ -
Total Project Cost	\$ 3,300,229	\$ -	\$ -	\$ -	\$ 7,000,000	\$ -	\$ 7,000,000	\$ 17,300,229
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees	3,300,229				2,900,000		5,286,761	\$ 11,486,990
Developer Contributions Gas Tax					2,484,935			\$ - \$ 2,484,935
Gas Tax - BAARSA					1,615,065		1,713,239	\$ 3,328,304
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	5							\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues								\$ -
Total Project Funding	\$ 3,300,229	\$ -	\$ -	\$ -	\$ 7,000,000	\$ -	\$ 7,000,000	\$ - \$ 17,300,229

	=							
	Public Works		D.:	· ' · · · · · · · · · · · · · ·			1 - FY25 CIP	
Project Category: Project Description/Location:	(PW) Transportation		Pro	oject Title:	<u>Intersec</u>	tion Capacity In	<u>nprovements</u>	
This project is for the evaluati		provements to sel	ected intersection tro	uble areas.				
Justification:								
Intersections are evaluated regintersections may change, the peak times.								
✓ Modify Existing	Project Type Renewal/ Replacement Enhancement/ New				Eyons Fro		Rinre	ick Rd
Project may be designed in ho	use if staff time is sufficien	t.	Ports Ln	S c c c c c c c c c c c c c c c c c c c				ocale F
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024 F	Y 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment Other		35,000 465,000					9 9	\$ - \$ 465,000 \$ -
	\$ -	\$ 500,000	\$ - \$	- \$	- \$	- \$	- \$	
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024 F	Y 2025 I	Future	Total Cost
Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees TIFD Revenues Wastewater Revenues Water Revenues		500,000						\$ 500,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -

- \$ 500,000 \$

Total Project Funding

Department:	Public Works						FY21 - FY25 C	
Project Category: Project Description/Location	(PW) Transportation		F	Project Title:	<u>Int</u>	ersection Capa	<u>ıcity Improvemer</u>	<u>nts</u>
This project is for the evalua	_	provements to se	elected intersection t	crouble areas.				
Justification: Intersections are evaluated rintersections may change, the traffic volumes and an accide	e most likely intersection to							
CIP Status ✓Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New			We at	1 41	Lami L	P COLFE TO	ا کے
Operating Budget Impact:				1 7 %		\$23		00 0
Negligible. Increase in power	r costs due to signal operati	on.	Grad Avg.			det w		
Comments:			GOZINO ANGILI			-	Service Control of the Control of th	
Design and Construction mar staff time permits.	nagement may be done in ho	ouse if	The State of the S					Go
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022 35,000	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 35,000
Land Acquisition								\$ -
Construction Equipment			465,000					\$ 465,000 \$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ 500,000	-	\$ -	\$ -	\$ -	\$ 500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees			500,000					\$ 500,000
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Bevenues								¢.

Total Project Funding

Department:	Public Works						FY21 - FY25	CIP
Project Category:	(PW) Transportation			Project Title:	<u>In</u>	tersection Capa	icity Improvem	<u>ents</u>
Project Description/Location This project is for the evalua	n: ation and construction of imp	rovements to se	elected intersectic	on trouble areas.				
Justification:								
Intersections are evaluated r intersections may change, th an accident history.								
CIP Status	Project Type							
✓ Modify Existing	Renewal/ Replacement Enhancement/ New	n.					E	
Comments: Design and Construction mast staff time permits.	nagement may be done in ho	use if	40,	A data da				
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023 35,000	FY 2024	FY 2025	Future	Total Cost \$ 35,000
Land Acquisition Construction Equipment Other				465,000				\$ - \$ 465,000 \$ - \$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ 500,000 \$; -	\$ -	\$ -	\$ 500,000
Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees TIFD Revenues Wastewater Revenues	Prior Years	FY 2021	FY 2022	FY 2023 500,000	FY 2024	FY 2025	Future	Total Cost
Water Revenues								\$ - \$ -

Total Project Funding

Department:	Public Works						FY21 - FY25 (CIP
Project Category:	(PW) Transportation			Project Title	: <u>Int</u>	ersection Cap	acity Improveme	<u>nts</u>
Project Description/Location	<u>n:</u>							
This project is for the evalua	ation and construction of imp	provements to se	ected intersectio	n trouble areas.				
Justification:								
Intersections are evaluated r				story, pedestriar	counts and other fa	actors. The inte	ersection that will	
be improved in FY 24 will be	determined during the next	signal priority stu	dy.					
CIP Status	Project Type							
	Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
Negligible. Increase in powe	r costs due to signal operation	on.						
				Insert P	icture(s) or	Map He	ere	
						•		
Comments:								
Design and Construction man	nagement may be done in ho	ouse if						
staff time permits.								
Estimated Brainet Coat(s)	Dulou Vooro	EV 2024	EV 2022	EV 2022	EV 2024	FY 2025	Future	Total Coat
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024 35,000	FY 2025	Future	Total Cost \$ 35,000
Land Acquisition					35,000			\$ -
Construction					465,000			\$ 465,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ -	\$ -	¢ -	\$ 500,000	• -	\$ -	\$ - \$ 500,000
Total Project Cost	-	Ψ -	Ψ -	.	\$ 300,000	.	Ψ -	φ 300,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees					500,000			\$ 500,000
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ - \$ -
Sidewalk Bond Solid Waste Collection Revenues	3							\$ - \$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues Water Revenues								\$ - \$ -
								\$ -
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ 500,000

Department:	<u>Public</u>	<u>c Works</u>									FY21 - FY2	5 CIP	
Project Category:	(PW) 1	<u>Fransportation</u>					Project Tit	le:	Inters	ection Capac	city Improver	nents	
Project Description/Location	on:												
This project is for the evalu	uation and	d construction	of impr	ovements to	seled	cted interse	ection trouble area	S.					
Justification:													
Intersections are evaluated							h history, pedestri	an counts and o	other fact	ors. The inter	section that w	vill	
be improved in FY 25 will be	e determi	ned during the	next si	gnai priority	stuay	y.							
CIP Status	Projec	t Type			Т								
Modify Existing	Renewa	l/ Replacement			- [
✓New Project	✓Enhance	ement/ New							t w	* 7			
Operating Budget Impact:													
Negligible. Increase in pow	er costs o	lue to signal op	eration	۱.					*			4.75	1000
								-	-6	A			
											50	FIEIZ	
													- SAUVER
											2.10	ANTI	
					7	Atte							96
Comments:					100		Man Promise Inc. of the Parket	CHINA CHINA			The second second	200	
					7			E E S					711
Docian and Construction m	anagomo	nt may be done	o in hou	ıso if	1			E E					
Design and Construction ma staff time permits.	anageme	nt may be done	e in hou	ıse if		- 88 e		E E					
	anageme	nt may be done	e in hou	ise if		0.94		E E S					
	anageme	nt may be done	e in hou	ise if		A me		E E COP					
	anageme	nt may be done	e in hou	ise if		0.00							
	anageme	nt may be done	e in hou	ise if		C A							
	anageme	nt may be done	e in hou	ise if		18 V							
	anageme	nt may be done	e in hou	ise if		V Section 1							
staff time permits.	anageme		e in hou			FY 2023	FY 2023	FY 202	4	FY 2025	Future		Total Cost
staff time permits.		nt may be done	e in hou	FY 2021		FY 2022	FY 2023	FY 202	44	FY 2025 35,000	Future	\$	Total Cost 35,000
staff time permits. Estimated Project Cost(s)			e in hou			FY 2022	FY 2023	FY 202	44		Future		
staff time permits. Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction			e in hou			FY 2022	FY 2023	FY 202	24		Future	\$ \$ \$	35,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment			e in hou			FY 2022	FY 2023	FY 202	4	35,000	Future	\$ \$ \$	35,000 - 465,000 -
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other	9			FY 2021						35,000 465,000		\$ \$ \$ \$	35,000 - 465,000 - -
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment						FY 2022	FY 2023	FY 202	- \$	35,000		\$ \$ \$ \$	35,000 - 465,000 -
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost	9			FY 2021			- \$ -		- \$	35,000 465,000 500,000 FY 2025		\$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees	9	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000	\$ -	\$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions	9	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax	9	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions	9	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues	9	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond	9	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond	\$	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenue	\$	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond	\$	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SIID Bond Sidewalk Bond Solid Waste Collection Revenue Storm Drain Assessments Street Maintenance Fees	\$	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenue Storm Drain Assessments	\$	Prior Years		FY 2021		\$	- \$ -	\$	- \$	35,000 465,000 500,000 FY 2025	\$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	35,000 - 465,000 - - 500,000

Total Project Funding

500,000 \$

Department: Public Works FY21 - FY25 CIP

Project Category: (PW) Transportation Project Title: Misc. Curb, Gutter, and Sidewalk Program

Project Description/Location:

This project funds the annual replacement and infill program of curb, gutter, and sidewalk. The project focuses on areas of missing sidewalk primarily on arterials, school routes, near parks, and where requested by citizens.

Justification:

There are many areas of the City that have missing or severely damaged sidewalk or curb and gutter. This program allows the City to get these areas completed or repaired and are oftentimes the financial responsibility of the adjacent property owner. A safe pedestrian facility is important along city streets. Curb and gutter is typically paid for by the City if it is being replaced due to condition. Curb and gutter is important to the storm drain system and to keeping the asphalt in good condition.

CIP Status	Project Type
✓ Modify Existing	✓Renewal/ Replacement
New Project	Enhancement/ New

Operating Budget Impact:

Reduced cost for storm drain maintenance when curb and gutters are replaced. $% \label{eq:cost_storm}$

Comments:

All work is designed and managed by internal staff.





Estimated Project Cost(s)	Prior Years		F'	Y 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	T	otal Cost
Planning, Design, & Engineering				100,000	100,000	100,000	100,000	100,000		\$	500,000
Land Acquisition										\$	-
Construction				600,000	600,000	600,000	600,000	600,000		\$	3,000,000
Equipment										\$	-
Other										\$	-
Total Project Cost	\$	-	\$	700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ -	\$	3,500,000
Project Funding	Prior Years		F'	Y 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Т	otal Cost
Arterial Fees										\$	-
Developer Contributions										\$	-
Gas Tax				271,732	300,000	300,000	300,000	300,000		\$	1,471,732
Gas Tax - BAARSA										\$	-
Landfill Revenues										\$	-
Revenue Bond/Loan										\$	-
SID Bond										\$	-
Sidewalk Bond				400,000	400,000	400,000	400,000	400,000		\$	2,000,000
Solid Waste Collection Revenues										\$	-
Storm Drain Assessments										\$	-
Street Maintenance Fees				28,268						\$	28,268
TIFD Revenues										\$	-
Wastewater Revenues										\$	-
Water Revenues										\$	-
										\$	-
Total Project Funding	\$	-	\$	700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ -	\$	3,500,000

Department:	Public Works						FY21 - FY25	CIP	
Project Category:	(PW) Transportation		ı	Project Title:		Mullow	ney Road		
Project Description/Location				•					
This project is for the road i	reconstruction of Mullowne	y Lane south of N	lidland Road.						
Justification: Mullowney Lane is a two lan road and add pedestrian fac Mullowney.								3	
CIP Status	Project Type						- S - S	(T)	amenin large
	Renewal/ Replacement Enhancement/ New			Sfr	ontage Rd		Nova	ilo.	AND THE
Operating Budget Impact:							<u>i</u> 55 ■		
Reconstruction of the road v	will decrease O&M associate	ed with		Que de la constante de la cons		day	dova	Wells	
aging asphalt and lack of sto							Ö	T T	_6
			W. Design		r remi	CLEEN	AND THE STREET		gpfrd
					nterstate Ave		Fron	tien	Son
			Er		FFF		A me	Or.	5
Commenter			THE PARTY	The law on	Titan Ave		rea Dr		
Comments:						Elysian-l	Rd are as		S S S S S S S S S S S S S S S S S S S
There could be issues with r	ight of way and county prop	erty.					log III		
							Lone Lone	180	2700
							Pine		The state of the s
				12	earns CA				+
					The state of the s	2018 Google		10	
				is is the	N.R.O			7014	45044/21 57
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	1	Total Cost
Planning, Design, & Engineering			400,000					\$	400,000
Land Acquisition Construction				3,700,000				\$ \$	3,700,000
Equipment								\$	-
Other Total Project Cost	\$ -	\$ -	\$ 400,000	\$ 3,700,000	¢ _	\$ -	\$ -	\$ \$	4,100,000
Total Project Cost	Ψ -	Ψ -	400,000	φ 3,700,000	Ψ -	.	Ψ -	Ψ	4,100,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future		Total Cost
Arterial Fees Developer Contributions			400,000	1,624,000 57,000				\$ \$	2,024,000 57,000
Gas Tax				450,889				\$	450,889
Gas Tax - BAARSA				1,568,111				\$	1,568,11
Landfill Revenues Revenue Bond/Loan								\$ \$	-
SID Bond								э \$	-
Sidewalk Bond								\$	-
Solid Waste Collection Revenues	s							\$	-
Storm Drain Assessments Street Maintenance Fees								\$ \$	-
TIFD Revenues								\$	

400,000 \$ 3,700,000 \$

Wastewater Revenues

Total Project Funding

Water Revenues

\$

\$ \$

4,100,000

Department:	<u>Public Works</u>		FY21 - FY25 CIP
Project Category:	(PW) Transportation	Project Title:	PAVER Program

Project Description/Location:

This annual program is responsible for crack sealing, overlay, and chip seals of various streets throughout the City.

Justification:

Asphalt needs to be maintained to extend it's lifespan. The City established a preventative pavement maintenance program over 30 years ago and it includes overlaying, crack sealing, and chip sealing all streets within the City. Each street is evaluated on an ongoing basis and prioritized according to it's condition. Staff also considers utility work that needs to be done when scheduling the projects each year to ensure that the utility work is done before the pavement maintenance. Staff does have a 5 year plan but it fluctuates depending on if streets deteriorate at the expected rate and other factors such as utility work.

CIP Status	Project Type
✓ Modify Existing	✓Renewal/ Replacement
New Project	Enhancement/ New

Operating Budget Impact:

Preventative maintenance of the streets reduces the operating budget due to the lack of potholes and other maintenance items.

Comments:

BARSAA funding will be used in PAVER replacing some of the previously approved gas tax funding. The savings in gas tax funding will be used for the Inner Belt Loop project.



Estimated Project Cost(s)	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering			150,000	150,000	150,000	150,000	150,000		\$ 750,000
Land Acquisition									\$ -
Construction			2,300,000	2,450,000	2,600,000	2,600,000	2,600,000		\$ 12,550,000
Equipment									\$ -
Other									\$ -
Total Project Cost	\$	-	\$ 2,450,000	\$ 2,600,000	\$ 2,750,000	\$ 2,750,000	\$ 2,750,000	\$ -	\$ 13,300,000
Project Funding	Prior Years		FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees					500,000	500,000			\$ 1,000,000
Developer Contributions									\$ -

Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	To	otal Cost
Arterial Fees				500,000	500,000			\$	1,000,000
Developer Contributions								\$	-
Gas Tax				650,000	650,000	66,574		\$	1,366,574
Gas Tax - BAARSA		1,478,268	1,522,525			1,083,426		\$	4,084,219
Landfill Revenues								\$	-
Revenue Bond/Loan								\$	-
SID Bond								\$	-
Sidewalk Bond								\$	-
Solid Waste Collection Revenues								\$	-
Storm Drain Assessments								\$	-
Street Maintenance Fees		971,732	1,077,475	1,600,000	1,600,000	1,600,000		\$	6,849,207
TIFD Revenues								\$	-
Wastewater Revenues								\$	-
Water Revenues								\$	-
								\$	-
Total Project Funding	\$ -	\$ 2,450,000	\$ 2,600,000	\$ 2,750,000	\$ 2,750,000	\$ 2,750,000	\$ -	\$	13,300,000

Department:	Public Works						FY21 - FY25 C	Р
Project Category:	(PW) Transportation			Project Title	: <u>Pede</u>	estrian Crossino	g of Exposition Dr	<u>ive</u>
Project Description/Location This project is for a pedestria	_	across Exposition	Drive between :	1st Avenue North	and 6th Avenue No	orth.		
Justification:								
The pedestrian crossing of Ex Exposition Gateway Concept between the east end of the lanes in each direction with a busiest thoroughfare in Mont investment in adjacent idle p walking distance in the Expos	Plan and the 2013 City of Bi EBURD and MetraPark. Exp center turn lane at intersec ana to the busiest entertair roperty, improving connecti	Ilings Hospitality Cosition Drive is a pations in the projections in the projections in the projections in the	Corridor Planning principal arterial ct location and a e region. Other	s Study, a pedestr on a north-south pedestrian cross benefits include o	rian crossing would alignment in Billing ing will significantly enhancing future de	provide a vital cast that currently enhance a conrevelopment by e	onnection provides three nection over the encouraging	
_ :	Project Type Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:					and house of famings			
<u>Comments:</u>								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment		700,000 3,100,000						\$ 700,000 \$ - \$ 3,100,000 \$ -
Other Total Project Cost	\$ -	\$ 3,800,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 3,800,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees	The rear	2021	1 1 2022	1 1 2020	112024	1 1 2020	T uturo	\$ -
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues		3,800,000						\$ - \$ 3,800,000
Wastewater Revenues		5,550,000						\$ -
Water Revenues								\$ -
Total Project Funding	\$ -	\$ 3,800,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ 3,800,000

Total Project Funding

Department:	Public Works						FY21 - FY25	CIP
Project Category:	(PW) Transportation			Project Title:	SBURA	N Unimproved S	treet Improve	<u>ments</u>
Project Description/Locat	ion:			-				
This projects funds the co	onstruction of gravel streets in	the SBURA.						
Justification:								
	n the SBURA that are gravel an	d need to be brou	ight iin to City stan	dard The TIF is n	lanning to constru	ict these local sti	reets to improv	re.
street standards.	in the 35010 venue are graver an	a need to be brot	agnit up to city star	dara. The fil 15 p	naming to constitu	ice these local sti	cets to improv	C
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:	<u> </u>				MEZ A		-Control	1
	the amount of resources used	to		with the	· A			
maintain gravel streets.				A STATE OF	A			
					34			
			3000	The state of the s	A A			· 大震声
			A STATE			1		
					E STANFORM		Total St.	
Comments:							外被告诉	
Duia vita ana dita valiandi anati an		DUIDD						A SECTION AND ADDRESS OF THE PARTY OF THE PA
	n will be determined with the S ill be done in house if staff time						-	Million of the
allows.				AVE ST	100		- Sand	
			STATE OF THE PARTY NAMED IN					- Audity
								The state of the s
						-		
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		500,000	1 1 2022	1 1 2020	112024	1 1 2020	ruture	\$ 500,000
Land Acquisition								\$ -
Construction			500,000	500,000	500,000			\$ 1,500,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000		\$ -	\$ - \$ 2,000,000
Total Project Cost	-	φ 300,000	φ 300,000	φ 300,000	φ 300,000 (, -	Ψ -	φ 2,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax								\$ - \$ -
Gas Tax - BAARSA Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenu	ues							\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues		500,000	500,000	500,000	500,000			\$ - \$ 2,000,000
Wastewater Revenues		300,000	300,000	000,000	500,000			\$ 2,000,000
Water Revenues								\$ -
								\$ -

500,000 \$

500,000 \$

500,000 \$

Total Project Funding

2,000,000

Department:	Public Works						FY21 - FY25 C	IP .
Project Category:	(PW) Transportation			Project Title:		Traffic Signal Co	ontroller Upgrade	e
Project Description/Location				.,				<u>-</u>
This is for the replacement of locations will be the downto			ology which includ	des improved com	nmunication and	d detection at the i	ntersection. Prim	ary
Justification:								
The existing signal network is controllers limit functionality operations resulting in increa	of the system and impede t							al
	Project Type Renewal/ Replacement Enhancement/ New		The same of the sa	The same				
Operating Budget Impact:					310 AVE NO			1
Negligible.				7-				
Comments: Engineering will be done in ho done by city crews.	ouse. Some construction wi	ll be				p Ferri Cospia b, if no cospia		2001
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	100,000	30,000	30,000	30,000				\$ 190,000 \$ -
Construction Equipment	520,000 1,430,000	170,000 450,000	170,000 450,000	170,000 450,000				\$ 1,030,000 \$ 2,780,000
Other Total Project Cost	\$ 2,050,000	\$ 650,000	\$ 650,000	\$ 650,000	\$ -	\$ -	\$ -	\$ - \$ 4,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments	2,050,000	650,000	650,000	650,000				\$ 4,000,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -

Water Revenues

Total Project Funding

2,050,000 \$

650,000 \$

650,000 \$

650,000 \$

\$ \$

4,000,000

Department:	Public Works						FY21 - FY25	CIP	
Project Category:	(PW) Transportation			Project Title:		<u>Travel Corrido</u>	r Coordination	<u>)</u>	
Project Description/Location	<u>n:</u>			-					
This is for improvements to	corridors within the city tha	t only require min	or infrastructure i	modifications.					
Justification:									
There are opportunities with							these		
improvements with small ca	pital investment. Examples i	nclude retiming s	ignal corridors, ins	talling left turn ar	rows, and restripi	ng lanes.			
<u>CIP Status</u> ✓Modify Existing	Project Type Renewal/ Replacement								
= ' "	Enhancement/ New		F	1	INTEREST				
Operating Budget Impact:									
None.				1111111	TTI I				
none.					1				
					- /				
					1 300				
					1/ 1/2 1/2				
						-			
Comments:									
Engineering will be done into	ernally within Public Works.							-	
				11				446	leti 😰
				Name and Address of the Owner, where	A STATE OF	Marie Land	Al married		
				the state of	The State of	-			
					-		The Laboratory		
							2100		
					The state of the s	-	Comment of the last of the las	-	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Tr	otal Cost
Planning, Design, & Engineering								\$	-
Land Acquisition								\$	-
Construction		100,000	100,000	50,000	50,000	50,000		\$	350,000
Equipment Other								\$ \$	-
Total Project Cost	\$ -	\$ 100,000	\$ 100,000	\$ 50,000	\$ 50,000	\$ 50,000	\$ -	\$	350,000
•	·	•	,	•	,	,	•		,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	To	otal Cost
Arterial Fees		100,000	100,000	50,000	50,000	50,000		\$	350,000
Developer Contributions								\$	-
Gas Tax Gas Tax - BAARSA								\$ \$	-
Landfill Revenues								\$	-
Revenue Bond/Loan								\$	-
SID Bond								\$	-
Sidewalk Bond								\$	-
Solid Waste Collection Revenues	3							\$	-
Storm Drain Assessments								\$	-
Street Maintenance Fees								\$	

100,000 \$

50,000 \$

50,000 \$

50,000 \$

Wastewater Revenues

Total Project Funding

Water Revenues

\$

\$ \$

Department:	<u>Public Works</u>						FY21 - FY25 C	IP
Project Category:	(PW) Transportation			Project Title	:	Wicks Lane Ma	<u>in to Bitterroot</u>	
Project Description/Location This project funds the desig	<u>n:</u> n of the reconstruction of Wi	cks Lane and co	nstruction of side	walks.				
Justification:								
Wicks Lane is an arterial that facilities. Bitterroot Road co constructed in FY 20 to impr	nnects to Wicks Lane and ne	eds to be impro	ved as well due to	development th				dal
CIP Status Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New				95			de Hand
Operating Budget Impact:			Na American				有年经歷	
The reconstruction of Wicks		the			# 1			b SIT
on-going maintenance assoc	lated with aging asphait.		30111111	の事のか			- 10	
				10 W 10 10		V AND A SECOND		
			14 14 1	1 1 1	A A TO		HE WEST	
			,,,		ench B	Wisks	La	
Comments:				A PROPERTY AND				
			Pog P	A 8 0	1	14		
			elka-D	iro I	1, x #			
					920139	ocyle		Googl
			William Vision in the second					
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	300,000							\$ 300,000 \$ -
Construction	500,000					2,200,000		\$ 2,700,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ 800,000	\$ -	\$ -	\$ -	\$ -	\$ 2,200,000	\$ -	\$ 3,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees	800,000	1 1 2021	1 1 2022	11 2020	112024	1,520,000	ruture	\$ 2,320,000
Developer Contributions						100,000		\$ 100,000
Gas Tax Gas Tax - BAARSA						580,000		\$ - \$ 580,000
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues	5							\$ -
Storm Drain Assessments Street Maintenance Fees								\$ - \$ -
TIFD Revenues								\$ -
Wastewater Revenues Water Revenues								\$ - \$ -
						0.000.000	•	\$ -
Total Project Funding	\$ 800,000	5 -	\$ -	\$ -	\$ -	\$ 2,200,000	\$ -	\$ 3,000,000

Department:	Public Works						FY21 - FY25 CIP	
Project Category:	<u>Utilities</u>			Project Title:	D&C Heated	l Shop and Breakr	oom Addition	
Project Description/Location	<u>n:</u>							
	n to the Public Works Distribu	tion & Collection	n heated shop and	l breakroom.				
Justification:								
The addition is needed to accurrent and future growth of	f the City of Billings' water dis	tribution and wa	stewater collection	on systems.	THE HEXT IIVE Y	ears. These increas	ies are due to the	
OID Otatus	Desired Tone							
CIP Status Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
Comments:	DriveVerse	EVANA	EV. ODGO	EVOCA				
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition Construction Equipment Other Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ -	1,000,000	\$ \$	- 5 1,000,000 5 - 5 -
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees TIFD Revenues Wastewater Revenues Water Revenues		. , 2021		. , 2020	2027	500,000 500,000		5 - 500,000
							5	-
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000	\$ - 9	1,000,000

Department:	Public Works						FY21 - FY25	CIP
Project Category:	<u>Utilities</u>			Project Titl	e:	<u>Hydrogen Su</u>	ılfide Mitigation	
Project Description/Location	<u>vn:</u>							
This project will fund the co	onstruction of buildings and u	pgrades needed t	o mitigate Hydro	gen Sulfide (H2	S) in the system.			
Justification:								
A preliminary study was con	nducted and it was determine	d that there are a	couple of locatio	ns where outg	assing potential e	xists and odor con	trol will be	
beneficial.			·	Ü	01			
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement Enhancement/ New							
New Project Operating Budget Impact:	<u>I</u> Ennancement/ New							
l e								
Additional chemicals in the	amounts of \$50,000 will be							
required.								
				Insert F	picture(s)	or Map He	ere	
						or map me		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		50,000	50,000				- ataro	\$ 100,000
Land Acquisition								\$ -
Construction		450,000	450,000					\$ 900,000
Equipment								\$ -
Other Total Project Cost	\$ -	\$ 500,000	\$ 500,000	¢ _	\$ -	\$ -	\$ -	\$ - \$ 1,000,000
Total Project Cost	Ψ -	\$ 300,000	φ 300,000	Ψ -	Ψ -	Ψ -	Ψ -	φ 1,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax Gas Tax - BAARSA								\$ - \$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenue	s							\$ -
Storm Drain Assessments Street Maintenance Fees								\$ - \$ -
TIFD Revenues								\$ - \$ -
Wastewater Revenues		500,000	500,000					\$ 1,000,000
Water Revenues								\$ -
Table Barrier Committee	•							\$ -
Total Project Funding	\$ -	\$ 500,000	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000

Department:	Public Works						FY21 - FY25 C	CIP
Project Category:	<u>Utilities</u>			Project Title:	<u>Ut</u>	tilities Service Ce	enter Reconstruc	<u>tion</u>
Project Description/Location	_							
Remodel utilities service cer	nter for additional offices and	parking. Include	es window repla	cement/sealing and	roof replaceme	ent where needed	d.	
Justification:								
The environmental affairs di	vision of Public Works rents o	office space on th	e second floor o	f the Yellowstone Ga	rage Building l	ocated at 2301 N	Iontana Avenue.	
This lease expires 9/30/20.								e.
This lease expires 7/1/23. The	_						•	
fiscal services group that are Public Works divisions by ho								
remodel to accommodate th								W
replacements, carpet, and pa	aint. The second phase in FY	23 will be constr	ucted if there is	a not a new City Hall	to accommoda	ate Public Works	Administration an	d
Engineering.								
CIP Status	Project Type							
	Renewal/ Replacement							
,	✓Enhancement/ New							
Operating Budget Impact:								
O&M will be reduced with th	ne elimination of leases, savir	g						
approximately \$166,000 ann	nually.							
				Insert Pict	turo(c) o	r Man Ho	ro	
				IIISEIT PICI	lure(s) o	т імар пе	16	
Comments:			1					
Commonto.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	270,000							\$ 270,000
Land Acquisition Construction	1,802,000			700,000				\$ - \$ 2,502,000
Equipment	1,002,000			700,000				\$ -
Other								\$ -
Total Project Cost	\$ 2,072,000	\$ -	\$ -	\$ 700,000	-	\$ -	\$ -	\$ 2,772,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues Storm Drain Assessments								\$ - \$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues	423,200			700,000				\$ 1,123,200
Water Revenues	1,648,800							\$ 1,648,800
Total Project Funding	\$ 2,072,000	\$ -	\$ -	\$ 700,000	.	\$ -	\$ -	\$ - \$ 2,772,000
	-,,							, _,-,-,-

Department:	Public Works						FY21 - FY25 C	IP .
Project Category:	<u>Utilities</u>			Project Title:	<u>W</u>	astewater Biog	as Recovery Syst	<u>em</u>
Project Description/Location	<u>ı:</u>							
This project is to recover ren	newable methane biogas at t	he Water Reclam	ation Facility.					
1								
Justification:		+b - N	Mata - Da ala atia	- F: :k		+l+ :	d :: 4b fl d	_
Renewable methane biogas i reused by an on-site generate								
is not economically viable. The							-	
scrub the H2S from the meth	ane, we can use the methan	e to heat the plar	nt in the winter ar	d also reuse it in	the cogeneration	process in the s	ummer.	
OID Otation	Burland Tona							
CIP Status ✓Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
Will offert annualizately \$15		46						
Will offset approximately \$15 WRF annually, as well as elec	_							
estimates a payback of about								
				Insert Pic	cture(s) or	r Map He	re	
					()	•		
Comments:								
Estimated Businest Cont(s)	Duian Vaana	EV 2024	EV 2022	EV 2022	EV 2024	EV 2025	Fratrice	Total Coat
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021 200,000	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 200,000
Land Acquisition		200,000						\$ 200,000
Construction			1,000,000					\$ 1,000,000
Equipment								\$ -
Other								\$ -
Total Project Cost	-	\$ 200,000	\$ 1,000,000	\$ -	\$ -	\$ -	\$ -	\$ 1,200,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Project Funding Arterial Fees	Prior rears	F1 2021	F1 2022	F1 2023	F1 2024	F1 2025	ruture	\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ - \$ -
Storm Drain Assessments Street Maintenance Fees								\$ - \$ -
TIFD Revenues								\$ -
Wastewater Revenues		200,000	1,000,000					\$ 1,200,000
Water Revenues								\$ -
Total Project Funding	\$ -	\$ 200,000	\$ 1,000,000	\$ -	\$ -	\$ -	\$ -	\$ 1,200,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	<u>Utilities</u>		l	Project Title:	<u>W</u>	astewater Cent	rifuge Replaceme	<u>ent</u>
Project Description/Location	_	Mara Bada ada	. 6 20					
This will fund the replaceme	ent of two centrifuges at the	Water Reclamatio	n Facility.					
Justification:								
The centrifuges at the Water	Reclamation Facility (WRF)	are used to dewat	er the digested slu	idge prior to being	hauled to the la	andfill. The land	fill will not accept	
wet sludge. Drying also redu	ices the weight of the mater	al which reduces t	the cost of disposa	l. Two of the curr	ent centrifuges	were installed in	1999 and have	
reached the end of their ope Billings to violate the Montar						imately would c	ause the City of	
		(,		•			
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
				Insert Pict	ture(s) or	· Man Ha	ro	
				IIISEIT FICE	ture(s) or	iviap He	i e	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	THOI Touro	2021	2022	1 1 2020	1 1 2024	1 1 2020	rataro	\$ -
Land Acquisition								\$ -
Construction Equipment		1,000,000						\$ - \$ 1,000,000
Other		1,000,000						\$ 1,000,000
Total Project Cost	\$ -	\$ 1,000,000	\$ -	\$ - 9	\$ -	\$ -	\$ -	\$ 1,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Project Funding Arterial Fees	Prior fears	F1 2021	F1 2022	F1 2023	F1 2024	F1 2025	ruture	\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond Solid Waste Collection Revenues	8							\$ - \$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues		1,000,000						\$ - \$ 1,000,000
Wastewater Revenues Water Revenues		1,000,000						\$ 1,000,000
Total Project Funding	\$ -	\$ 1,000,000	\$ -	\$ - 9	\$ -	\$ -	\$ -	\$ 1,000,000

Department:	Public Works						FY21 - FY25 CII	•
Project Category:	<u>Utilities</u>			Project Title:	<u>Wa</u>	stewater Compe	ensation Agreeme	<u>nts</u>
Project Description/Locatio	<u>on:</u>							
This is an on-going program	n to fund compensation agree	ments with priva	te developers for	oversizing sewer	mains and other	City authorized co	osts.	
Justification:								
Per the City's rules and regu	lations for sanitary sewer ser	vice, the city will _l	pay for oversizing	of sewer mains v	when they are ext	ended by develo	pers. Without thes	e
funds, the lines installed by	developers would not be larg	e enough to serve	e areas beyond ea	ach development	and the systems	would not function	on properly.	
CIP Status	Project Type							
✓ Modify Existing	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Additional water and sewer	lines will require regular O&N	И.						
				Insert Pi	cture(s) o	r Man Hei	re	
				mscrtri	cture(3) o	i wap nci		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition								\$ -
Construction Equipment								\$ - \$ -
Other		300,000	300,000	300,000	300,000	300,000		\$ 1,500,000
Total Project Cost	\$ -	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ -	\$ 1,500,000
							_	
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenue	s							\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues		300,000	300,000	300,000	300,000	300,000		\$ - \$ 1,500,000
Wastewater Revenues Water Revenues		550,000	550,000	000,000	500,000	300,000		\$ 1,300,000
								\$ -
Total Project Funding	\$ -	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ -	\$ 1,500,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	<u>Utilities</u>			Project Title:		<u>Wastewater Ma</u>	in Replacements	
Project Description/Location	<u>1:</u>							
This is annual program to fu	nd the replacement of sanita	ary sewer mains th	nroughout the Cit	ïy.				
Justification:								
The City's sanitary sewer infr	astructure is aging and in ne	ed of replacemen	t. Annual project	s to replace areas	s of greatest need	d help to reduce le	eaks and failures	
and maintain reliable service								
years before they are replace	ed.							
CIP Status	Project Type							
	Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
Reduced O&M due to reduce	ed leaks and failures.							
					. ()			
				Insert Pi	cture(s) o	r Map Hei	e	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		800,000	800,000	800,000	800,000	800,000		\$ 4,000,000
Land Acquisition								\$ -
Construction		3,200,000	3,200,000	3,200,000	3,200,000	3,200,000		\$ 16,000,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ 4,000,000	\$ 4,000,000	\$ 4,000,000	\$ 4,000,000	\$ 4,000,000	\$ -	\$ 20,000,000
•	•		, ,	, ,				
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax								\$ - \$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues		4,000,000	4,000,000	4,000,000	4,000,000	4,000,000		\$ - \$ 20,000,000
Water Revenues		4,000,000	4,000,000	4,000,000	4,000,000	4,000,000		\$ 20,000,000
								\$ -
Total Project Funding	\$ -	\$ 4,000,000	\$ 4,000,000	\$ 4,000,000	\$ 4,000,000	\$ 4,000,000	\$ -	\$ 20,000,000

Department:	Public Works						FY21 - FY25	CIP
Project Category:	<u>Utilities</u>			Project Title	: <u>Wastewa</u>	ater - Replace He	eat Exchangers i	<u>#1, 2, and 3</u>
Project Description/Location	<u>n:</u>							
This will fund the replaceme	ent of the heat exchangers in	the Primary Dige	ster Building.					
Justification:								
	n the primary digester were i	nstalled in 1983 a	nd are in need of	renlacement H	eat exchangers ar	e used in the ana	erohic digestion	
-	ile solids. Failure to complete				-		-	
cause the City of Billings to v	violate the Montana Pollution	Discharge Elimin	ation Permit (MPI	DES) and the Fe	deral Clean Water	Act.	-	
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
				Incort Di	: atuma (a) a	N. / a.a.		
				insert Pi	icture(s) o	г імар не	re	
Comments:								
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition								\$ -
Construction Equipment			500,000					\$ - \$ 500,000
Other			500,000					\$ 500,000
Total Project Cost	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 500,000
-								
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ - \$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues Storm Drain Assessments	;							\$ - \$ -
Street Maintenance Fees								\$ - \$ -
TIFD Revenues								\$ -
Wastewater Revenues			500,000					\$ 500,000
Water Revenues								\$ -
Total Broject Funding	ę.	•	¢ 500.000	c	•	e	e	£ 500.000
Total Project Funding	\$ -	\$ -	\$ 500,000	\$ -	\$ -	\$ -	\$ -	\$ 500,000

Project Catagogy: Cables Project Title: Westervarer-Source Control Space (IT Southon Rehability) This project will convert existing fit station from a dry welf-wet well system to a wet well system and install new pumps (Flyst), controls and standiby generation. Justification: Justifi	Department:	Public Works						FY21 - FY25	CIP
### Project Cost() Project Cost() Prior Years Project Type Description Desc					Project Title:	<u>Wastewat</u>	er - Sahara San	ds Lift Station R	<u>ehabilitation</u>
Description		_	-117 - 1 - 111-				1)	ara dha a a a a dh	
Estimated Project Coatle) Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Total Coatles Total Project Coatles Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Py 2025 Py 2026 Py 2026 Py 2026 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2028	This project will convert exi	sting lift station from a dry w	ell/wet well syste	em to a wet well s	ystem and install	new pumps (Flyg	gt), controls and s	standby generation	on.
Estimated Project Coatle) Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Total Coatles Total Project Coatles Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Py 2025 Py 2026 Py 2026 Py 2026 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2028									
Estimated Project Coatle) Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Total Coatles Total Project Coatles Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Py 2025 Py 2026 Py 2026 Py 2026 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2028									
Estimated Project Coatle) Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Total Coatles Total Project Coatles Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Py 2025 Py 2026 Py 2026 Py 2026 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2028									
Estimated Project Coatle) Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Total Coatles Total Project Coatles Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Py 2025 Py 2026 Py 2026 Py 2026 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2028									
Estimated Project Coatle) Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Future Total Coatles Total Project Coatles Prior Years Py 2021 Py 2022 Py 2023 Py 2024 Py 2025 Py 2025 Py 2026 Py 2026 Py 2026 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2027 Py 2028	lustification:								
Estimated Project Cost(s) Prior Years PY 2021 PY 2022 PY 2023 PY 2024 PY 2025 Future Total Cost. Commands:		d inspected the City of Rilling	ss' sanitary sewer	collection system	Subsequently t	the FPA issued a	Consent Order to	address the	
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Goding Existing Disease (Physical Prior Map Here District (S) or Map Here									
Comments: Insert Picture(s) or Map Here	CIP Status	Project Type							
Estimated Project Cost(s)									
Insert Picture(s) or Map Here		Enhancement/ New							
Estimated Project Cost(s) Prior Years FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Total Cost Planning, Design, & Engineering Land Acqualition \$ \$ 15,000 Equipment \$ 135,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Operating Budget impact.								
Estimated Project Cost(s) Prior Years FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Total Cost Planning, Design, & Engineering Land Acqualition \$ \$ 15,000 Equipment \$ 135,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$									
Estimated Project Cost(s) Prior Years FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Total Cost Planning, Design, & Engineering Land Acqualition \$ \$ 15,000 Equipment \$ 135,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$									
Estimated Project Cost(s) Prior Years FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Total Cost Planning, Design, & Engineering Land Acqualition \$ \$ 15,000 Equipment \$ 135,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$. ()			
Estimated Project Cost(s)					Insert Pic	cture(s) o	r Map He	re	
Estimated Project Cost(s)									
Estimated Project Cost(s)	Comments:								
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Planning, Design, & Engineering									
Land Acquisition Construction 135,000 \$ 135,000 Equipment Other \$ \$ Total Project Cost \$			FY 2021		FY 2023	FY 2024	FY 2025	Future	
Construction				15,000					
Cither S				135,000					
Total Project Cost									
Project Funding Prior Years FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 Future Total Cost Arterial Fees \$ -		e .	¢ -	\$ 150,000	¢ .	¢ .	٠.	\$ -	
Arterial Fees \$ - Developer Contributions \$ - Gas Tax \$ - Gas Tax - BAARSA \$ - Landfill Revenues \$ - Revenue Bond/Loan \$ - SID Bond \$ - Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues \$ 150,000 Water Revenues \$ -	Total Froject oost		Ψ -	Ψ 100,000	.	Ψ -	V -	-	Ψ 150,000
Developer Contributions \$ - Gas Tax \$ - Gas Tax - BAARSA \$ - Landfill Revenues \$ - Revenue Bond/Loan \$ - SID Bond \$ - Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues \$ 150,000 Water Revenues \$ -	Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	
Gas Tax \$ - Gas Tax - BAARSA \$ - Landfill Revenues \$ - Revenue Bond/Loan \$ - SID Bond \$ - Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ -									
Gas Tax - BAARSA \$ - Landfill Revenues \$ - Revenue Bond/Loan \$ - SID Bond \$ - Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ -	1 '								
Revenue Bond/Loan \$ - SID Bond \$ - Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ -	1								\$ -
SID Bond \$ - Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ -	1								
Sidewalk Bond \$ - Solid Waste Collection Revenues \$ - Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ - * - \$ -									
Storm Drain Assessments \$ - Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ - * - \$ -	1								•
Street Maintenance Fees \$ - TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ - \$ - \$ -	Solid Waste Collection Revenues	s							•
TIFD Revenues \$ - Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ - \$ - \$ -									*
Wastewater Revenues 150,000 \$ 150,000 Water Revenues \$ - \$ - -	1								
Water Revenues \$ - \$ -	1			150,000					
	Water Revenues								\$ -
	Total Project Funding	\$ -	\$ -	\$ 150.000	\$ -	\$ -	\$ -	\$ -	

Department:	Public Works						FY21 - FY25	CIP	
Project Category:	<u>Utilities</u>			Project Title	: <u>Wastew</u>	ater Secondary I	Pump Station Pu	<u>лтр Ма</u>	<u>otors</u>
Project Description/Location	_								
This will fund the replaceme	ent of two (2) pumps at the se	econdary pump st	tation.						
Land Control of the Control									
Justification:	to a service of Constitution and the Asset	B I	(M/DE) 11				24 h		
The secondary pump station 365 days a year. The function								ıy,	
Failure of this pump station v	would cause the City of Billin	gs to release parti	ially treated sew	age to the Yellov	vstone River and	cause us to violate	e the federal Clea	ın	
Water Act and Montana Polli pumps are from 1976 are in i									
would increase the likelihood				na the second po	amp will be replu	ced III I ZI. Dela	iying tins project		
CID Status	Project Type								
CIP Status Modify Existing	Project Type Renewal/ Replacement								
	Enhancement/ New								
Operating Budget Impact:									
				Insert P	icture(s) o	or Map He	re		
					.000.0(0)				
Comments:									
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	To	otal Cost
Planning, Design, & Engineering	11101 10010							\$	-
Land Acquisition								\$	-
Construction	120,000	125,000						\$	- 265,000
Equipment Other	130,000	135,000						\$ \$	205,000
Total Project Cost	\$ 130,000	\$ 135,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	265,000
							_		
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Тс \$	otal Cost
Developer Contributions								\$	-
Gas Tax								\$	-
Gas Tax - BAARSA								\$	-
Landfill Revenues Revenue Bond/Loan								\$ \$	-
SID Bond								\$	-
Sidewalk Bond								\$	-
Solid Waste Collection Revenues								\$	-
Storm Drain Assessments Street Maintenance Fees								\$ \$	-
TIFD Revenues								\$	-
Wastewater Revenues	130,000	135,000						\$	265,000
Water Revenues								\$	-
Total Project Funding	\$ 130,000	\$ 135,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$	265,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	<u>Utilities</u>			Project Title:	<u>Was</u>	stewater Plant	Acetate Feed Sys	<u>tem</u>
Project Description/Location	<u>n:</u>							
This project is for the addition	on of an acetate feed system	•						
Justification:								
The addition of acetate to th	e hiological nutrient removal	nrocess allows h	igher levels of nho	senharus ta he ren	noved from the v	wastowator If r	nhoenhorus limits (nn.
the Yellowstone River are lov	wered like anticipated, the Ci	ty of Billings will	require the addition	on of acetate. Fail	ure to complete	these necessary	upgrades would)11
cause the City of Billings to v	iolate the Montana Pollution	Discharge Elimin	ation Permit (MPI	DES) and the Feder	ral Clean Water A	Act.	10	
CIP Status	Project Type							
	Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
				Insert Pic	ture(s) or	· Map He	re	
Comments:								
The Nutrient Recovery and B								
Reuse Facility plan may deter	rmine that this project can be	9						
eliminated.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition								\$ -
Construction			427,000					\$ 427,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ -	\$ 427,000	\$ -	\$ -	\$ -	\$ -	\$ 427,000
,	•	•	, 121,000	•	•	•	•	,,,,,,,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax Gas Tax - BAARSA								\$ - \$ -
Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues	;							\$ -
Storm Drain Assessments								\$ - \$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues			427,000					\$ 427,000
Water Revenues								\$ -
								A
Total Project Funding	\$ -	\$ -	\$ 427,000	\$ -	\$ -	\$ -	\$ -	\$ 427,000

Department:	Public Works					FY21 - FY25 C	IP
Project Category:	<u>Utilities</u>		i	Project Title:	<u>Wastewater Recla</u>	mation Facility Improv	<u>vements</u>
Project Description/Location This project is to reuse treat	_	from the Water R	eclamation Facility	<i>.</i>			
Justification: The Water Reclamation Facil coagulation, flocculation, and other option is to reuse the t Facilities Plan. Failure to initi Elimination Permit (MPDES) a	d filtration at the end of the vertical filtration at the Williate action on one of these a	WRF. The effluent RF for crop irrigati Iternatives will ult	of the filters wou on. This project w	ld then be put bad ill construct the r	ck into the river and not be ecommended alternative o	neficially reused. The of the WRF Water Reuse	
	Project Type Renewal/ Replacement ✓Enhancement/ New		Soundin Bridge Solong just Parking J		oil Aquifer Treatment Constructed Gravel Beds Pend 2 Westand effluent	omestead Museum soo as a	protection of the state of the
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction	Prior Years	FY 2021	FY 2022	FY 2023	Lois' Point Law Form Second Print Printing FY 2024 FY 202 4,500,000	25 Future 60,000,000	Total Cost \$ 4,500,000 \$ - \$ 60,000,000
Equipment						00,000,000	\$ -
Other Total Project Cost	\$ -	\$ -	\$ -	\$ - :	\$ 4,500,000 \$	- \$ 60,000,000	\$ - \$ 64,500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024 FY 202	25 Future	Total Cost
Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees TIFD Revenues							\$
Wastewater Revenues Water Revenues Total Project Funding	\$ -	\$ -	\$ -	\$ - :	4,500,000 \$ 4,500,000 \$	60,000,000 - \$ 60,000,000	\$ 64,500,000 \$ - \$ 64,500,000

Department:	Public Works						FY21 - FY25 CII	•
Project Category:	<u>Utilities</u>			Project Title:	<u>Wastev</u>	vater Treatment	Plant Campus Ele	ectrical_
Project Description/Location	<u>n:</u>							
This is an annual project to f	fund various electrical projec	ts at the wastewa	iter treatment pla	ant.				
Justification:								
Electrical upgrade projects ar	re common at the WRF due t	o obsolescence o	f automation syst	tems and replace	ments of electrica	al equipment dam	aged by hydrogen	
sulfide gases.								
CIP Status	Project Type							
✓ Modify Existing	Renewal/ Replacement							
-	Enhancement/ New							
Operating Budget Impact:								
				Insert Pi	cture(s) o	r Map Hei	re	
					0(0)	· ····ap · ··c·		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition								\$ - \$ -
Construction		300,000	300,000	300,000	300,000	300,000		\$ 1,500,000
Equipment		,	,		,			\$ -
Other								\$ -
Total Project Cost	\$ -	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ -	\$ 1,500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues Storm Drain Assessments	3							\$ - \$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues		300,000	300,000	300,000	300,000	300,000		\$ 1,500,000
Water Revenues								\$ -
Total Project Funding	\$ -	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ -	\$ 1,500,000

Department:	Public Works						FY21 - FY25 C	IP
Project Category:	<u>Utilities</u>			Project Title:	<u>Wast</u>	ewater Treatm	ent Plant Drying	<u>Beds</u>
Project Description/Location	_							
This will fund the constructi	ion of two new drying beds.							
Justification:								
	manhole and septage materi							
	treet/Traffic division will disc needed. Failure to compete t							
manholes.	needed. I allule to compete t	ins project runs ti	ie risk of flot flavi	ing sumcient drying	s bed capacity to	clean the sewe	or stormwater	
CIP Status	Project Type							
Modify Existing	Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
				Insert Pic	ture(s) or	Man He	re	
					ca. c(5) c.	map ne		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering								\$ -
Land Acquisition Construction		300,000						\$ - \$ 300,000
Equipment		000,000						\$ -
Other								\$ -
Total Project Cost	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees	11101 16013	. 1 2021	1 1 2022	2020	2024	. 1 2020	, utul 6	\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues	S							\$ -
Storm Drain Assessments Street Maintenance Fees								\$ - \$ -
TIFD Revenues								\$ -
Wastewater Revenues		300,000						\$ 300,000
Water Revenues								\$ -
Total Project Funding	\$ -	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 300,000

Department:	Public Works						FY21 - FY25 CIF	•
Project Category:	<u>Utilities</u>			Project Title:	<u>v</u>	Vater Compenso	ation Agreements	
Project Description/Location	<u>n:</u>							
This is an on-going program	to fund compensation agree	ments with priva	te developers for	oversizing water	mains and other (City authorized co	osts.	
Justification:								
Per the City's rules and regul	ations for water service, the	city will pay for o	versizing of water	mains when the	v are extended by	developers. Wit	thout these	
funds, the lines installed by o								
CIP Status	Project Type							
✓ Modify Existing	Renewal/ Replacement							
	✓Enhancement/ New							
Operating Budget Impact:								
Additional water and sewer l	lines will require regular O&N	M.						
				Incort Di	cture(s) or	· Man Ho	· ·	
				IIISEIT PI	cture(s) or	імар пеі	е	
Comments:								
<u>Gommonto.</u>								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition								\$ - \$ -
Construction								• - \$ -
Equipment								\$ -
Other		300,000	300,000	300,000	300,000	300,000		\$ 1,500,000
Total Project Cost	\$ -	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ -	\$ 1,500,000
Burning to the Franchis	Dulan V	EV cool	EV coop	FV 6000	EV coo.	FV 6555	F. 4	T-4-10 4
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Developer Contributions								• - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA							:	\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	3							• - • -
Storm Drain Assessments	-							\$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								- 4 500 000
Water Revenues		300,000	300,000	300,000	300,000	300,000		\$ 1,500,000 \$ -
Total Project Funding	\$ -	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000	\$ 300,000		\$ 1,500,000

Department:	Public Works						FY21 - FY25 CI	P
Project Category:	<u>Utilities</u>			Project Title:	<u>Wa</u>	ter - Fox Reserv	oir #1 Replaceme	<u>nt</u>
Project Description/Location	<u>n:</u>							
This project will replace the	existing reservoir.							
1								
Justification:								
The existing steel reservoir w reservoir, the life cycle costs								
recoated and long term incre		on with a concre	ite reservoir. Tail	ure to complete	ins project win re	quire that the exis	sting reservoir be	
CIP Status ✓Modify Existing	Project Type Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
				Insert Pi	cture(s) oi	Map Her	·e	
					()	•		
Comments:								
Father to d Businest Country	Del V	F)/ 0004	EV 0000	E)/ 0000	F)/ 000 /	E)/ 000E	F	T-1-1 01
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 400,000
Land Acquisition					400,000			\$ 400,000
Construction						2,600,000		\$ 2,600,000
Equipment								\$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 400,000	\$ 2,600,000	\$ -	\$ 3,000,000
Burlant Foundling	Bulan Wasses	FV 0004	EV 0000	EV 2000	EV 0004	EV 000E	F	T-1-1 01
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ -
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues Storm Drain Assessments	,							\$ - \$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues					400,000	2,600,000		\$ 3,000,000
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 400,000	\$ 2,600,000	•	\$ 3,000,000
rotal Froject Fulluling	Ψ -	Ψ -	Ψ -	φ -	Ψ 400,000	Ψ 2,000,000	Ψ -	Ψ 3,000,000

Department:	Public Works						FY21 - FY25 C	IP .
Project Category:	<u>Utilities</u>			Project Title	: <u>Wate</u>	er - High Service	Pump 5KV Switc	hgear_
Project Description/Location	_							
This is for the replacement o	f the High Service Pump Sta	tion switchgear.						
Justification:								
The existing 5 kV switchgear							ation of the wate	r
system. Delaying this projec	ct increases the risk of elect	rical system/pum	p failure which co	uld lead to wate	r system outages.			
CIP Status	Project Type							
	Renewal/ Replacement							
New Project Operating Budget Impact:	Enhancement/ New							
Operating Budget impact.								
				Insert Pi	cture(s) o	r Map Hei	re	
Comments:								
Estimated Project Coat(a)	Dries Vees	EV 2024	FY 2022	EV 2022	EV 2024	EV 2025	Future	Total Coat
Estimated Project Cost(s) Planning, Design, & Engineering	Prior Years	FY 2021	F 1 2022	FY 2023	FY 2024	FY 2025	ruture	Total Cost
Land Acquisition								\$ -
Construction								\$ -
Equipment			1,350,000					\$ 1,350,000
Other Total Project Cost	\$ -	\$ -	\$ 1,350,000	\$ -	\$ -	s -	s -	\$ - \$ 1,350,000
	•	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	Ť	•	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues			1,350,000					\$ 1,350,000
Total Project Funding	¢	•	\$ 1350,000	•	•			\$ 1350,000

Department:	Public Works						FY21 - FY25	CIP
Project Category:	<u>Utilities</u>			Project Title): <u>Wa</u>	ater Intake, Pum	p Station and Pi	<u>peline</u>
Project Description/Location								
This project will construct a Reservoir.	new intake, pump station, a	nd pipeline from t	the Yellowstone Ri	ver near Duck	Creek bridge to su	ipply water to the	e new West End	
Justification:								
During the preliminary design the BBWA Canal which runs a River intake, pump station ar will have the lowest life cycle	adjacent to the West End Re nd pipeline located near Duc	servoir site. The r c Creek bridge. Th	ecommended alternis pump station w	rnative was to ill cost more in	supply the West E capital cost but lo	nd Reservoir with	n a new Yellowsto	ne
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
				Insert P	icture(s) c	r Map He	ere	
						•		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	2,500,000		1,500,000					\$ 4,000,000 \$ -
Construction			23,000,000					\$ 23,000,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ 2,500,000	\$ -	\$ 24,500,000	\$ -	\$ -	\$ -	\$ -	\$ 27,000,000
Ducient Francisco	Dulan Vasus	EV 2024	EV 2022	EV 2022	EV 2024	EV 2025	F	Tatal Cast
Project Funding Arterial Fees	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ -
Developer Contributions								\$ -
Gas Tax Gas Tax - BAARSA								\$ - \$ -
Landfill Revenues								\$ -
Revenue Bond/Loan			24,500,000					\$ 24,500,000
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	3							\$ -
Storm Drain Assessments Street Maintenance Fees								\$ - \$ -
TIFD Revenues								\$ -
Wastewater Revenues Water Revenues	2,500,000							\$ - \$ 2,500,000
vvaler nevenues	2,500,000							\$ 2,500,000 \$ -
Total Project Funding	\$ 2,500,000	\$ -	\$ 24,500,000	\$ -	\$ -	\$ -	\$ -	\$ 27,000,000

Department:	Public Works						FY21 - FY25	CIP
	<u> Utilities</u>		P	roject Title:	<u>Water</u>	Lead Service	Replacement P	<u>roject</u>
Project Description/Location: There are approximately 800 l	ead services remaining in t	he water system.	This program is int	ended to replace	all of those lines.			
Justification:								
Replacement of lead service lin have not been replaced or whe			-		re are still areas of	ilead services v	where the mains	
✓ Modify Existing ✓	Project Type Renewal/ Replacement Enhancement/ New							
				1000				
Estimated Project Cost(s) Planning, Design, & Engineering Land Acquisition Construction Equipment	Prior Years 200,000 2,550,000	FY 2021 75,000 675,000	FY 2022 75,000 675,000	FY 2023 50,000 450,000	FY 2024 50,000 650,000	FY 2025	Future	**Total Cost
Other Total Project Cost	\$ 2,750,000	\$ 750,000	\$ 750,000 \$	500,000	\$ 700,000	<u>.</u>	\$ -	\$ - \$ 5,450,000
Total Project Cost	φ 2,750,000	\$ 750,000	\$ 750,000 4	500,000	φ 700,000 .	, -	φ -	\$ 5,450,000
Project Funding Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Street Maintenance Fees TIFD Revenues Wastewater Revenues Water Revenues	2,750,000	750,000	750,000	500,000	700,000			\$ - \$ - \$ - \$ 5,450,000

Total Project Funding

2,750,000 \$

750,000 \$

750,000 \$

500,000 \$

700,000 \$

5,450,000

Department:	Public Works						FY20 - FY24 (CIP
Project Category:	<u>Utilities</u>			Project Title:	<u> Water - Log</u>	an Reservoir F	Recoating/Exter	<u>ior Painting</u>
Project Description/Locatio		6.1						
This project will fund the re	coating and exterior painting	of the water res	ervoir on top of th	ne rims near the airp	oort.			
Justification:								
	ed water reservoir on top of the servoir could result in unnece.					e interior is in r	need of recoating	
and failure to recout this res	servoir could result in difficee.	ssury corresion o	r the reservoir an	a reduced operating	, iii c.			
CIP Status	Project Type							
✓Modify Existing New Project	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:			-					
<u> </u>								
				Insert Pict	:ure(s) or	Map He	re	
Comments:								
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering				2020				\$ -
Land Acquisition								\$ -
Construction					900,000			\$ 900,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ - \$	900,000	\$ -	\$ -	\$ 900,000
-								
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan SID Bond								\$ - \$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenue:	s							\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Water Revenues					900,000			\$ 900,000
Total Project Funding	\$ -	\$ -	\$ -	\$ - \$	900,000	\$ <u> </u>	\$ -	\$ 900,000

Department:	Public Works						FY21 - FY25	CIP
Project Category:	<u>Utilities</u>			Project Title	e:	Water Main -	48th Street Wes	i <u>t</u>
Project Description/Location	<u>n:</u>							
This project will fund the co	onstruction and upsizing of a	major water main	in 48th St W.					
Justification:								
Due to water demands on th	ne west end and the plan to lo	ocate a water trea	atment plant on t	he west end, a	large diameter m	ain is needed to m	ove water throug	th the
	create a "looped" system for						_	
CIP Status	Project Type							
	Renewal/ Replacement							
-	✓Enhancement/ New							
Operating Budget Impact:								
The water main will require	regular O&M but the larger li	ine						
will reduce the cost to distrib	bute the water so the cost is							
negligible.								
				Incort D	icturo(c)	or Man Ho	ro	
				ilisert P	icture(s)	or Map He	re	
Comments:								
	r before construction due to	the						
size and nature of the projec	J.							
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering		500,000						\$ 500,000
Land Acquisition Construction			5,000,000					\$ - \$ 5,000,000
Equipment			3,000,000					\$ 3,000,000
Other								\$ -
Total Project Cost	\$ -	\$ 500,000	\$ 5,000,000	\$ -	\$ -	\$ -	\$ -	\$ 5,500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond	•							\$ - \$ -
Solid Waste Collection Revenues Storm Drain Assessments	,							\$ - \$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues		500,000	5,000,000					\$ 5,500,000
Total Project Funding	\$ -	\$ 500,000	\$ 5,000,000	s -	\$ -	\$ -	\$ -	\$ - \$ 5,500,000
. J.a. i Tojoot i ununig		+ 300,000	+ 0,000,000	<u> </u>	<u> </u>	¥ .		\$ 0,000,000

Department:	Public Works						FY21 - FY25 C	IP .
Project Category:	<u>Utilities</u>			Project Title:		<u>Water Main</u>	<u>Replacements</u>	
Project Description/Location	<u>1:</u>							
This is an annual program fo	or the replacement of water	mains throughout	the City.					
Justification:								
The City's water infrastructur	re is aging and in need of rer	Jacoment Annua	l projects to real	ace areas of great	test need help to	raduca laaks and	failures and	
maintain reliable service to c				-	•			
before they are replaced.				. ,			,	
CIP Status	Project Type							
	✓Renewal/ Replacement							
	Enhancement/ New							
Operating Budget Impact:								
Reduced O&M due to reduce	ed leaks and failures.							
				Insert Pi	cture(s) o	r Map Hei	re	
				mscrtrn	cture(3) 0	i wap nei	C	
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering	Thor rears	200,000	600,000	600,000	600,000	600,000	rature	\$ 2,600,000
Land Acquisition		,	,	,	,	,		\$ -
Construction		800,000	2,400,000	2,400,000	2,400,000	2,400,000		\$ 10,400,000
Equipment								\$ -
Other	\$ -	\$ 1,000,000	£ 3,000,000	\$ 2,000,000	\$ 3,000,000	\$ 3,000,000	•	\$ - \$ 13,000,000
Total Project Cost	J -	\$ 1,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	a -	\$ 13,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions								\$ -
Gas Tax								\$ -
Gas Tax - BAARSA Landfill Revenues								\$ - \$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues		3,000,000	3,000,000	3,000,000	3,000,000	3,000,000		\$ 15,000,000
								\$ -
Total Project Funding	\$ -	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ -	\$ 15,000,000

Department:	Public Works						FY20 - FY24 (CIP
Project Category:	<u>Utilities</u>			Project Title:	<u>Water Press</u>	sure Zone Inte	rconnect & Red	<u>undant Line</u>
Project Description/Location	<u>n:</u>							
This project will fund the co	onstruction of a new pump sta	ation and a redur	dant water line u	p the rims.				
Justification:								
<u> </u>	route to serve Zone 3E throug	h Walter Pump 9	Station This proje	ct will provide wa	iter hetween pressi	ire 7one 5 (airr	oort) and Zone 3F	Ė
	np station failure. Failure to c							
CIP Status	Project Type							
	Renewal/ Replacement							
	✓Enhancement/ New							
Operating Budget Impact:								
				Incort Die	sturo(s) or	Man Ha	ro	
				insert Pic	cture(s) or	імар не	re	
Comments:								
Comments.								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering					600,000			\$ 600,000
Land Acquisition					2 000 000			\$ -
Construction Equipment					2,900,000			\$ 2,900,000 \$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ -	\$ -	\$ 3,500,000	\$ -	\$ -	\$ 3,500,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond								\$ -
Sidewalk Bond								\$ -
Solid Waste Collection Revenues Storm Drain Assessments	j							\$ - \$ -
Street Maintenance Fees								\$ -
TIFD Revenues								\$ -
Wastewater Revenues								\$ -
Water Revenues					3,500,000			\$ 3,500,000
Total Project Funding	\$ -	\$ -	\$ -	\$ -	\$ 3,500,000	s -	\$ -	\$ 3,500,000
,					.,,			,,

Donosto out	Public Works						FY21 - FY25	CID
Department:	Public Works <u>Utilities</u>			Project Title:		Water Sta	ples Reservoir	CIP
Project Category: Project Description/Location				rioject iitie.		<u>vvuter - Stu</u>	oles Neservoli	
This will fund the reconstruc		sisting Staples re	servoir.					
Justification:								
The existing 6 million gallon r	acominist was looking and to	naired in 2011 w	ith a tamparany fiv	The temperature	ropair bac roach.	d the end of ite	lifoqualo and ic	
required to be reconstructed			iar a temporary na.	inc temporary	repui nos reacire	a the cha of its	inceyere and is	
CIP Status	Project Type						Wardelly was a second	
✓ Modify Existing	✓Renewal/ Replacement							
New Project [Operating Budget Impact:	Enhancement/ New							
Comments:	D. V. W.							
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022 400,000	FY 2023	FY 2024	FY 2025	Future	Total Cost \$ 400,000
Planning, Design, & Engineering Land Acquisition Construction Equipment			400,000	3,600,000				\$ - \$ 3,600,000 \$ -
Other								\$ -
Total Project Cost	\$ -	\$ -	\$ 400,000	\$ 3,600,000	\$ -	\$ -	\$ -	\$ 4,000,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions Gas Tax Gas Tax - BAARSA Landfill Revenues Revenue Bond/Loan SID Bond Sidewalk Bond Solid Waste Collection Revenues Storm Drain Assessments Street Maintenance Fees TIFD Revenues Wastewater Revenues								- - - - - - - - - - - - - - - - - - -
Water Revenues			400,000	3,600,000				\$ 4,000,000

400,000 \$ 3,600,000 \$

Total Project Funding

\$ 4,000,000

Department:	Public Works						FY21 - FY25 CIF	,
Project Category:	<u>Utilities</u>			Project Title:	<u>Water</u>	Treatment Plant	Electrical Improve	ements
Project Description/Location	_							
This is an on-going program	to fund the replacement of	power lines, switc	thes and transfori	mers at Water Tre	eatment Plant an	d pump stations.		
Justification:								
Electrical upgrade projects a Treatment Plant (WTP) and p		tem due to obsole	scence of automa	ation systems and	d replacements of	electrical equipm	nent at the Water	
Treatment fant (VVII) and)	pumping stations.							
CIP Status	Project Type							
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
<u> </u>								
				Insert Pi	cture(s) o	r Map Hei	re	
Comments:								
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering				2020				\$ -
Land Acquisition								\$ -
Construction		500,000	500,000	500,000	500,000	500,000		\$ 2,500,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ -	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000		\$ 2,500,000
				·				
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Developer Contributions								\$ - \$ -
Gas Tax								φ - \$ -
Gas Tax - BAARSA							:	\$ -
Landfill Revenues								\$ -
Revenue Bond/Loan								\$ -
SID Bond Sidewalk Bond								\$ - \$ -
Solid Waste Collection Revenues	S							\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees								\$ -
TIFD Revenues Wastewater Revenues								\$ - \$ -
Wastewater Revenues Water Revenues		500,000	500,000	500,000	500,000	500,000		\$ 2,500,000
Total Project Funding	\$ -	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ 500,000	\$ -	\$ 2,500,000

Department:	Public Works						FY21 - FY25	CIP
•	<u>Utilities</u>			Project Title:	<u>w</u>	ater - West End		
Project Description/Location: This project is for the constru		oir/City Lakes pr						
Justification:								
The Billings Water Treatment I approximately 4-5 hours press of a water treatment plant and End Reservoir will be construct for the City of Billings to grow.	sure issues will begin in the d raw water storage reserve ted one year before the wa	distribution sys oir will increase	tem. In approximat the amount of allov	ely 8-10 hours, p vable downtime	parts of the City value of the	will be without wa oproximately 4 m	iter. The addition	
	Project Type			THE REAL PROPERTY.	The same of			
	Renewal/ Replacement Enhancement/ New							
Operating Budget Impact:								
The operating budget impact of design phase.	will be determined during t	ne						
							ALL D	
							Of the last	
Comments:					The Cale	Marie Committee of the	att alala da	
				THE REPORT OF THE PARTY.			PROPERTY.	Antonios on sala
				41.40	THE RE	1		
					17 78			
			A STATE OF THE PARTY OF THE PAR	William Co.				No. of Concession, Name of Street, or other Persons, Name of Street, or ot
								- AMP
					Market State of the State of th	and History	Carlo.	
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	6,000,000 2,750,000		2,000,000					\$ 8,000,000 \$ 2,750,000
Construction			41,000,000					\$ 41,000,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ 8,750,000	\$ -	\$ 43,000,000	\$ -	\$ -	\$ -	\$ -	\$ 51,750,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees Federal Grant			1,000,000 5,000,000					\$ 1,000,000 \$ 5,000,000
Gas Tax			0,000,000					\$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues Revenue Bond/Loan			37,000,000					\$ - \$ 37,000,000
SID Bond			37,000,000					\$ 37,000,000
Sidewalk Bond								\$ -
Solid Waste Collection Revenues								\$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues	8,750,000							\$ 8,750,000

Total Project Funding

8,750,000 \$

- \$ 43,000,000 \$

- \$ 51,750,000

Department:	Public Works						FY21 - FY25 C	IP .
Project Category:	<u>Utilities</u>			Project Title:	<u>и</u>	Vater - West Er	<u>nd Treatment Pla</u>	<u>nt</u>
Project Description/Location This is for the construction of	<u>n:</u> of a west end water treatme	nt plant.						
		·						
Justification:								
The Billings Water Treatmen approximately 4-5 hours pre			-		-			
of a water treatment plant a Additionally, the WTP is near	nd raw water storage reserv	oir will increase th	ne amount of all	owable downtime fr	om hours to app	proximately 4 m	onths.	
could result in the inability for			dercy in the next	10 years. Tandre to	complete the N	rest end water to	reactifient plant	
CIP Status Modify Existing	Project Type Renewal/ Replacement							
New Project	Enhancement/ New							
Operating Budget Impact:								
O&M impact will be determi	ned during design phase.							
				Insert Pict	ture(s) or	Map He	re	
						•		
Comments:								
Estimated Project Cost(s)	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Planning, Design, & Engineering Land Acquisition	1,000,000 250,000	4,000,000		1,000,000				\$ 6,000,000 \$ 250,000
Construction	250,000			34,000,000				\$ 34,000,000
Equipment Other								\$ - \$ -
Total Project Cost	\$ 1,250,000	\$ 4,000,000	\$ -	\$ 35,000,000	\$ -	\$ -	\$ -	\$ 40,250,000
Project Funding	Prior Years	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	Future	Total Cost
Arterial Fees								\$ -
Developer Contributions Gas Tax								\$ - \$ -
Gas Tax - BAARSA								\$ -
Landfill Revenues Revenue Bond/Loan				35,000,000				\$ - \$ 35,000,000
SID Bond								\$ -
Sidewalk Bond Solid Waste Collection Revenues	S							\$ - \$ -
Storm Drain Assessments								\$ -
Street Maintenance Fees TIFD Revenues								\$ - \$ -
Wastewater Revenues								\$ -
Water Revenues	1,250,000	4,000,000						\$ 5,250,000
Total Project Funding	\$ 1,250,000	\$ 4,000,000	\$ -	\$ 35,000,000	\$ -	\$ -	\$ -	\$ 40,250,000