Schedule of Adjustments CIP

City of Corpus Christi

Amendments to the FY 2022-2023 Proposed Capital Budget

TOTAL PROPOSED REVENUES \$ 616,993,444

616,993,444

TOTAL PROPOSED EXPENDITURES

Parks & Recreation CIP		
Proposed Revenues	\$	59,499,826
<u>Adjustments:</u>		
Increase - Community Enrichment Funds		2,129,271
Increase - General Fund		27,000
Increase - Grants - CDBG		455,336
Total Adjusted Revenues	\$	62,111,433
Proposed Expenditures	\$	59,499,826
Adjustments:		
Add - Community Enrichment Park Improvements		2,129,271
Add - Ben Garza Gym Improvements		482,336
Total Adjusted Expenditures	<u> </u>	62,111,433

\$ 19,000,245
2,481,908
4,147,312
\$ 25,629,465
\$ 19,000,245
1,696,473
4,932,747
\$ 25,629,465
\$

Storm Water CIP		
Proposed Revenues	\$	60,152,107
<u>Adjustments:</u>		
Increase - General Fund		2,000,000
Total Adjusted Revenues	\$	62,152,107
Proposed Expenditures	\$	60,152,107
<u>Adjustments:</u>		
Increase - North Beach Drainage Improvements		2,000,000
Total Adjusted Expenditures	\$	62,152,107

TOTAL PROPOSED AMENDED REVENUES

628,234,271

TOTAL PROPOSED AMENDED EXPENDITURES

\$ 628,234,271

Project # 23130-140

Project Name Community Enrichment Park Improvements

Type Improvement/Additions

Useful Life 25 years

Category Park Improvements

Department Parks and Recreation

Contact Park Director

Priority 4 Important- Community Invest

Status Active



Description

Project will consist of park improvements using Community Enrichment Funds in all 5 Council Districts. Improvements will include new amenities and rehabilitation of current ones. Amenities may include but are not limited to playground equipment, tennis courts, parking lot rehab. District 1: Patterson (23130), Westchester (23131) and Chiquito (23132). District 2: Casa Linda (23133). District 3: Airport (23134). District 4: Parker (23135), Lamar (23136) and Han Sutter (23137). District 5: Bill Witt (23138), Wooldridge (23139) and Airline (23140).

Justification

This project will increase visitation and usage of our City parks, and provide recreational, social and cultural programs and activities.

Expenditures	Prior Years	2023	2024	2025	Total
Construction/Rehab		1,785,863			1,785,863
Design		171,704			171,704
Eng, Admin Reimbursements		171,704			171,704
Tota	1	2,129,271			2,129,271
Funding Sources	Prior Years	2023	2024	2025	Total
Park Development/Community Enrichment		2,129,271			2,129,271
Total		2,129,271			2,129,271

Budget Impact/Other

Increased annual maintenance cost to be budgeted in the Parks and Recreation operating budget to maintain improvements and amenities.

New Project

Project # 23075

Project Name Ben Garza Gym Improvements

Type Improvement/Additions

Useful Life 25 years

Category Building Rehabilitation

Department Parks and Recreation

Contact Park Director

Priority 2 Critical- Asset Condition\longevity



Status Active

Description

This project will consist of rehabilitation of Ben Garza Gym. Upgrades to the Gym will focus on locker rooms. Additional upgrades will be considered if budget is available.

Justification

Necessary replacement and upgrading to the amenities

Expenditures	Prior Years	2023	2024	2025	Total
Construction/Rehab		388,336			388,336
Design		45,000			45,000
Eng, Admin Reimbursements		49,000			49,000
Total		482,336			482,336

Funding Sources	Prior Years	2023	2024	2025	Total
General Fund		27,000			27,000
Grant - CDBG		455,336			455,336
Te	otal	482,336			482,336

Budget Impact/Other

Increased annual maintenance cost to be budgeted in the Parks and Recreation operating budget to maintain improvements and amenities.

New Project

Capital Improvement Plan

City of Corpus Christi, Texas

Project # 21013

Project Name ABC - City Terrace, and Suite Enhancements

Type Improvement/Additions

Useful Life 25 years

Category Building Addition

Department Public Facilities

Contact Director of Engineering

Priority 5 Needed- Deficient Services

Status Active



Description

This project will enclose a 2,200 square foot section of the City Terrace making it a part of the Suite concourse. The scope includes engineer stamped construction plans, the addition of a bar/lounge area to service the suite holders, furniture fixtures & equipment, and the construction of a new bar in the current Club Lounge location. This project began construction in July 2021 and is anticipated to be completed by October 2022.

Justification

These renovations will make better use of underutilized space as well as much needed improvements to the facility's structure. An upgrade in the suite amenities will provide a much better customer experience as well increase revenues with suite rentals and food/ beverage sales.

Expenditures		Prior Years	2023	2024	2025	Total
Construction/Rehab		1,850,000				1,850,000
Inspection		25,000				25,000
Design		275,000				275,000
Contingency		250,000				250,000
	Total	2,400,000				2,400,000
Funding Sources		Prior Years	2023	2024	2025	Total
Type A/B Sales Tax		2,400,000				2,400,000
	Total	2,400,000				2,400,000

Budget Impact/Other

There is no projected operational impact with this project at this time. Upon completion of this project additional maintenance costs will be budget to maintain these improvements.

Proposed Project Page

Project # 21013

Project Name ABC - City Terrace, and Suite Enhancements

Type Improvement/Additions

Useful Life 25 years

Category Building Addition

Department Public Facilities

Contact Director of Engineering

Priority 5 Needed- Deficient Services

Status Active



Description

This project will enclose a 2,200 square foot section of the City Terrace making it a part of the Suite concourse. The scope includes engineer stamped construction plans, the addition of a bar/lounge area to service the suite holders, Furniture Fixtures & Equipment, and the construction of a new bar in the current Club Lounge location. This project began construction in July 2021 and is anticipated to be completed in FY 2023.

Justification

These renovations will make better use of underutilized space as well as much needed improvements to the facility's structure. An upgrade in the suite amenities will provide a much better customer experience as well increase revenues with suite rentals and food/ beverage sales.

Expenditures		Prior Years	2023	2024	2025	Total
Construction/Rehab		1,392,977	1,446,473			2,839,450
Eng, Admin Reimburser	ments		150,000			150,000
Design		310,550				310,550
Contingency			100,000			100,000
	Total	1,703,527	1,696,473			3,400,000
Funding Sources		Prior Years	2023	2024	2025	Total
Type A/B Sales Tax		1,703,527	1,696,473			3,400,000
	Total _	1,703,527	1,696,473			3,400,000

Budget Impact/Other

There is no projected operational impact with this project at this time. A reassessment will be done upon completion of project to determine ongoing or maintenance costs.

Adjusted Project Page

Capital Improvement Plan

City of Corpus Christi, Texas

Project # 23100

Project Name American Bank Center- Major Building Upgrades

Type Improvement/Additions

Useful Life 25 years
Category Capital Equipment/System

Department Public Facilities

Contact Director of Engineering

Priority 5 Needed- Deficient Services

Status Active



Description

Project consists of various improvements, renovations and replacements within the arena and convention center as needed or planned. As new project are developed and recommended an individualized project number will be assigned to them.

Justification

The currently facility is not configured properly to provide the most efficient services to the public.

Expenditures	Prior Years	2023	2024	2025	Total
Construction/Rehab		1,525,000	1,000,000	1,000,000	3,525,000
Capital Equipment		1,450,000	1,000,000	1,000,000	3,450,000
•	Total	2,975,000	2,000,000	2,000,000	6,975,000

Funding Sources	Prior Years	2023	2024	2025	Total
Hot Funds		1,225,000	1,000,000	1,000,000	3,225,000
Type A/B Sales Tax		1,750,000	1,000,000	1,000,000	3,750,000
To	otal	2,975,000	2,000,000	2,000,000	6,975,000

Budget Impact/Other

There is no projected operational impact with this project at this time. Upon completion of this project additional maintenance costs will be budget to maintain these improvements.

Proposed Project Page

Project # 23100

Project Name American Bank Center- Facility Improvements

Type Improvement/Additions

Department Public Facilities

Useful Life 25 years

Contact Director of Engineering

Category Capital Equipment/System

Priority 5 Needed- Deficient Services



Status Active

Description

Project consists of various improvements, renovations and replacements within the arena and convention center as needed to include but not limited to kitchen, concessions, security, energy management, HVAC, emergency generator, roof, carpeting, audio & video enhancements. As new project are developed and recommended an individualized project number will be assigned to each.

Justification

These renovations will make better use of underutilized space, equipment that reached its useful life as well as much needed improvements to the facility's structure.

Expenditures		Prior Years	2023	2024	2025	Total
Construction/Rehab		1,571,829	6,607,747	1,700,000	1,700,000	9,782,264
Design		150,000	650,000	150,000	150,000	950,000
Eng, Admin Reimburse	ments		650,000	150,000	150,000	800,000
	Total	1,721,829	7,907,747	2,000,000	2,000,000	13,629,576
Funding Sources		Prior Years	2023	2024	2025	Total
Hot Funds		782,265	5,372,312	1,000,000	1,000,000	8,154,577
Type A/B Sales Tax		939,564	2,535,435	1,000,000	1,000,000	5,474,999
	Total	1,721,829	7,907,747	2,000,000	2,000,000	13,629,576

Budget Impact/Other

There is no projected operational impact with this project at this time. A reassessment will be done upon completion of project to determine ongoing or maintenance costs.

Adjusted Project Page

Capital Improvement Plan

City of Corpus Christi, Texas

Project # 22142

Project Name North Beach Drianage Improvements

Type Improvement/Additions
Useful Life 25 years

Category Storm Drainage

Department Public Works- Storm Water
Contact Director of Public Works

Priority 2 Critical- Asset Condition\longevity

Status Active



Description

This project will focus to develop and construct drainage infrastructure to relieve ongoing drainage issues on North Beach.

Justification

Restoration and improvements of storm water systems, channels, and ditches in the North Beach area. Funding for this project will be coming from American Rescue Plan Act of 2021.

Expenditures	Prior Years	2023	2024	2025	Total
Construction/Rehab		4,050,000			4,050,000
Design		500,000			500,000
Eng, Admin Reimbursements		450,000			450,000
Tot	al	5,000,000			5,000,000
Funding Sources	Prior Years	2023	2024	2025	Total
American Rescue Plan Grant		5,000,000			5,000,000
Total		5,000,000			5,000,000

Budget Impact/Other

Fully funding rehab/construction of storm water infrastructure can recude operational cost by reducing "emergency" responses and more costly maintenance actions during lifecycle infrastructure.

Proposed Project Page

Project # 22142

Project Name North Beach Drianage Improvements

Type Improvement/Additions
Useful Life 25 years

Category Storm Drainage

Department Public Works-Storm Water
Contact Director of Public Works
Priority 2 Critical- Asset Condition\longevity

Status Active



Description

This project will focus to develop and construct drainage infrastructure to relieve ongoing drainage issues on North Beach.

Justification

Restoration and improvements of storm water systems, channels, and ditches in the North Beach area. Funding for this project will be coming from American Rescue Plan Act of 2021 and General Fund.

Expenditures	Prior Years	2023	2024	2025	Total
Construction/Rehab		5,550,000			5,550,000
Design		800,000			800,000
Eng, Admin Reimbursements		650,000			650,000
Total		7,000,000			7,000,000
Funding Sources	Prior Years	2023	2024	2025	Total
General Fund 2,000,000				2,000,000	

Funding Sources	Prior Years	2023	2024	2025	Total
General Fund		2,000,000			2,000,000
American Rescue Plan Grant		5,000,000			5,000,000
Total		7,000,000			7,000,000

Budget Impact/Other

Fully funding rehab/construction of storm water infrastructure can reduce operational cost by reducing "emergency" responses, property damage due to flooding and more costly maintenance actions during lifecycle infrastructure.

Adjusted Project Page