

# Proposed

# Capital Budget (FY2022) & Capital Improvement Program (FY2023 – FY2027)



### **CITY OF ANNAPOLIS**

## FY2022 – FY2027 CAPITAL BUDGET AND CAPITAL IMPROVEMENT PROGRAM

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#### PURPOSE

Capital infrastructure is the cornerstone to providing core City services, and procuring, constructing, and maintaining capital assets are critical municipal activities. Capital assets comprise facilities, infrastructure, equipment, and networks that enable or improve the delivery of public sector services. Examples of capital assets include streets and public rights-of-way; supporting road infrastructure, such as sidewalks and lighting; stormwater and drainage systems; water and sewer systems; public buildings; recreation facilities and parks; public safety facilities; certain types of rolling stock and vehicles; computer technology, and information technology systems and infrastructure.

The City meets its current and long-term needs with a sound long-term capital plan that identifies capital and major equipment needs, maintenance requirements, funding options, and operating budget impacts. Recognizing that budgetary pressures make capital program investments difficult, it is imperative that the City's capital budget and capital improvement program ensure the continuing investment necessary to avoid functional obsolescence and preclude the negative impact of deferring capital investments.

The City considers all forms of public financing for its capital budget and capital improvement program, including pay-as-you-go funding, general obligation bonds, revenue bonds, capital leases, grants, and public-private partnership investments.

Other capital planning objectives include:

- Ensuring a relationship between the City's planning processes and its capital plan;
- Compliance with arbitrage regulations and bond covenants;
- Compliance with federal, state, and local laws, including debt capacity limits, procurement, and financial reporting requirements;
- The alignment of external and internal stakeholder information needs, such as project engineers, contractors, finance staff, executive management, elected officials, and constituents; and
- Meeting the business needs of key participants, including timing, cost activity, and project scope.

The quality and continued use of existing and new capital assets are essential to the health, safety, economic development, and quality of life for the citizens of Annapolis. A vibrant local economy is integral to the community's vitality and the financial health of surrounding regional jurisdictions. Regional economic development may require the financial participation of the City. For these reasons, capital planning is an important component of fiscal planning and vital to the local economy.

#### **CITY CODE REQUIREMENTS**

Pursuant to Section 6.16.030 of the City Code, the Mayor is required to submit a capital budget and capital improvement program (CIP) to the City Council and the Planning Commission at the first City Council meeting in April of each year. The capital budget appropriates funds for the ensuing fiscal year, and the CIP programs funds for the five years subsequent to the ensuing fiscal year. No obligations of the City may be authorized for any capital project not included in the capital budget. The Finance Committee is required to review the capital budget and CIP and make recommendations to the City Council by the second Monday in May of each year. Additionally, the capital budget and CIP are referred to the Financial Advisory Commission to provide its recommendations to the City Council.

The Planning Commission is required to review the proposed capital budget and submit its recommendations to the City Council no later than the second Monday in May. Pursuant to the Land Use Article of the Code of Maryland, Section 3-205, the purpose of the Planning Commission's review is to ensure the proposed projects are consistent with the City's comprehensive plan. Prior to making its recommendation to the City Council,

the Planning Commission is required to hold a public meeting on the proposed capital budget and CIP during which the Commission may accept evidence and testimony as it determines relevant.

The City Council is required to adopt the capital budget and CIP no later than June 30 of each year.

#### **FUNDS OVERVIEW**

The capital projects presented in the capital budget and CIP are grouped by the funds that support them – the General Fund and the Sewer, Water, Off Street Parking, Watershed Restoration, and Refuse enterprise funds. There currently are no capital projects budgeted or programmed for the Transportation enterprise fund.

#### General Fund

Capital projects supported by the General Fund generally fall into the following categories:

- City buildings and facilities;
- Information technology systems and infrastructure;
- Roadways, sidewalks, and infrastructure assets located in the public right-of-way;
- Recreation facilities and parks; and
- Special projects addressing economic development, revitalization, and redevelopment.

#### Sewer Fund

The Sewer Fund is an enterprise fund whose primary sources of revenue are user charges levied on sewer system customers and capital facilities assessments. The Sewer Fund supports capital projects related to wastewater collection and treatment.

The fund also supports a Water Reclamation Facility and a Wastewater Collection division. The Water Reclamation Facility is owned jointly with Anne Arundel County, Maryland. The Wastewater Collection division is responsible for operating, maintaining, and repairing the City's 123-mile sewage conveyance system, including 25 pumping stations.

Planning documents pertaining to sewer infrastructure include:

- Water & Sewer System Evaluation Comprehensive Analysis Plan (2019)
- Water & Sewer System Evaluation Final 10-Year Plan (2019)
- Anne Arundel County Master Plan for Water Supply & Sewerage Systems (2017)

#### Water Fund

The Water Fund is an enterprise fund whose primary sources of revenue are user charges levied on water customers and capital facilities assessments. The Water Fund supports capital projects related to the water distribution system and water treatment plant.

The fund also supports the Water Plant and the Water Distribution operating divisions. The Water Plant division is responsible for the production, treatment, testing, storage, and initial distribution of all potable water for customers of the City. The Water Distribution division is responsible for meter reading and operating, maintaining, and repairing the City's 137-mile water distribution system, including service lines, water meters, and fire hydrants.

Planning documents pertaining to water infrastructure include:

- Annual Water Quality Report
- Water Supply Capacity Management Plan (2017)
- Anne Arundel County Master Plan for Water Supply & Sewerage Systems (2017)
- Water & Sewer System Evaluation- Comprehensive Analysis Plan (2019)
- Water & Sewer System Evaluation- Final 10-Year Plan (2019)

#### **Off Street Parking Fund**

The Off Street Parking Fund is an enterprise fund whose primary source of revenue is parking fees generated by the use of the City's parking garages and off street parking lots. The fund supports operations and capital projects related to those parking facilities.

#### Watershed Restoration Fund

The Watershed Restoration Fund is an enterprise fund whose primary source of revenue is a fee imposed on all property owners in the City. The fund supports the operations and capital projects related to public stormwater management systems, watershed implementation plans, stream and wetland restoration activities, and compliance with the City's National Pollutant Discharge Elimination System Municipal Separate Storm Sewer (NPDES/MS4) and total maximum daily load (TMDL) requirements and goals.

#### Refuse Fund

The Refuse Fund is an enterprise fund whose primary source of revenue is a residential collection fee for curbside refuse, recycling, and yard waste collection. The fund supports operations and capital projects related to the collection of refuse, recycling, and yard waste.

#### CAPITAL BUDGET AND CIP DEVELOPMENT PROCESS

The process used by the Mayor to develop the proposed capital budget and capital improvement program is described below. For the purposes of this document, "capital asset" means an asset that has a gross purchase price of \$50,000 or more with a useful life of five or more years.

#### Capital Project Requests

The City Manager, Director of Public Works, or Director of Finance shall seek input from the City Council on their capital project priorities and requests. This may be done formally in a work session or City Council meeting or informally. Departments submit capital budget requests to the City Manager and Finance Director.

Capital budget requests submitted by members of the City Council and departments include the project description, scope, timing, operating budget impact, and any legal or regulatory requirement for the proposed project.

#### Mayor's Proposed Capital Budget and Capital Improvement Program

The Mayor makes the final decisions on the proposed capital budget and capital improvement program and submits it to the City Council, the Planning Commission, and the Financial Advisory Commission pursuant to Section 6.16.030. The capital budget and capital improvement program categorizes projects as follows:

- Buildings and facilities
- Information technology systems and infrastructure
- Roads, sidewalks, and assets located in the public right-of-way
- Parks, recreation facilities, and open space
- Stormwater and watershed restoration projects
- Harbor and maritime infrastructure
- Parking facilities
- Refuse projects
- Water projects
- Sewer projects
- Transportation projects
- Rolling Stock and vehicles

# The Role of the Comprehensive Plan, Strategic Plan, and Master Plans that Affect Capital Projects Planning

The City recognizes the Comprehensive Plan, Strategic Plan, and master plans are key components of the City's long-term capital planning. These plans forecast the outlook for the City and underscore the alignment between demand generators, capital improvement programs, and funding policies. Accordingly, such plans should be supported by realistic planning documents, solid financial policies targeted for the implementation of stated goals, and trends on the City's accomplishments and progress toward these goals.

In its Comprehensive Plan, the City establishes long-range strategies focused on community development and sustainability. As a blueprint for the future, and in accordance with Article 66B of the Annotated Code of Maryland, this plan identifies economic, land use, and transportation policies, and includes policies guiding infrastructure, housing, sensitive environmental resources, and community facilities. Regular updates to this plan determine development and infrastructure needs as local conditions change.

The City's Comprehensive Plan is the foundation for:

- The development of physical plans for sub-areas of the jurisdiction.
- The study of subdivision regulations, zoning standards, and maps.
- The location and design of thoroughfares and other major transportation facilities.
- The identification of areas in need of utility development or extensions.
- The acquisition and development of community facility sites.
- The acquisition and protection of open space.
- The identification of economic development areas.
- The incorporation of environmental conservation and green technologies.
- The evaluation of short-range plans (zoning requests, subdivision review, site plan analysis) and dayto-day decisions regarding long-range jurisdictional benefit and the alignment of local jurisdictional plans with regional plans.
- The development of a capital budget and capital improvement program.

The Comprehensive Plan also adopts strategic goals that are referenced in the evaluation of capital projects and incorporated into this policy. When the Comprehensive Plan is updated, the update will formulate new strategic goals. The Strategic Goals per the 2009 Comprehensive Plan are as follows:

- Economic Development: Improve the city's property tax base by investing in projects that will spur new private investment to redevelop vacant and/or underutilized properties.
- Buildings and Facilities: Shrink the City's carbon footprint and become a community of green buildings to combat climate change.
- Roads: Specific and targeted improvements to the local street system should be made with priority to those that improve crosstown circulation, route continuity for public transit, and intersection capacities.
- Roads: Street improvements should be made to support the implementation of the Opportunity Areas.
- Roads: The City will invest in systemwide improvements to convert main streets and avenues into "complete streets" that is, streets that serve the full needs of the community.
- Recreation/Parks: Enhance existing parks and facilities with the objective of supporting structured and informal recreation, protecting the natural environment, and encouraging human health and fitness.
- Recreation and Parks: Expansion of the parks system should be undertaken selectively and strategically, with the objective of taking advantage of rare opportunities, providing parks and recreation services to underserved areas, allowing public access to the waterfront, and furthering environmental goals.
- Trails: Complete the network of pedestrian and bicycle pathways.
- Transportation: Pursue the creation of a regional transit system serving the needs of Annapolis commuters, residents, and visitors.
- Buildings and Facilities and Roads: Protect and enhance Annapolis' rich cultural history and wealth of historic resources.
- Stormwater: Reduce the polluting effects of stormwater runoff into the Chesapeake Bay and its tributaries.
- Water: Protect and conserve the existing water supply and distribution systems by modernizing the existing treatment, storage and distribution system.
- Sewer: Enhance the wastewater collection and treatment systems by modernizing the existing collection system

The City Strategic Plan, completed in 2012, identified three primary issues. The issues and associated goals to be considered when assessing capital projects are:

- Issue 1: The need to match service delivery to resource constraints.
  - Goal 1: Optimize operating capital.
  - Goal 2: Give funding priority to core services.
  - Goal 3: Increase efficiency of operations, processes, and services.
- Issue 2: The need to diversify input to the City Council.
  - Goal 1: Improve City Council meetings to facilitate and encourage resident input from different perspectives.
  - Goal 2: Offer additional forums for residents to provide input to Council.
  - Goal 3: Improve and expand Council communication and interaction with residents.
- Issue 3: The need to promote housing and employment opportunities for lower and middle-income levels.

Master Plans may be developed to inventory and assess types of physical infrastructure, identify deficiencies, and prioritize needed investments. Functional areas include:

- City facilities •
- •
- Parks, recreation, and open space Transportation, including bicycle and pedestrian facilities •
- Water and sewer Infrastructure
- Information technology systems and technology infrastructure •

#### ACKNOWLEDGMENTS

This document could not have been prepared without the cooperation, support, and leadership of the Mayor, the City Council, the Finance Committee, and the Department Directors. The purpose of preparing a capital budget is to put forth the capital plan of the City and to show citizens the costs of capital improvements. Department Directors and City management staff spent many hours developing capital projects that would benefit the City of Annapolis. The individuals listed below played an integral part in the preparation of this document.

David Jarrell, P.E., City Manager Lyn Farrow, Assistant City Manager Jodee Dickinson, CPA, Finance Director Michael Johnson, P.E., Director of Public Works Sally Nash, AICP Ph.D., Director of Planning and Zoning Marcia Patrick, P.E., Assistant Director of Public Works Katie Connolly, Senior Accountant

GENERAL FUND		Prior Approved	FY2022 Capital		Capital	Improvement Prog	gram		Total Project
Project #	Project	Appropriations	Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Cost
40014	Barbud Lane	1,147,200	346,500	-	-	-	-	-	1,493,700
40020	Burtis House	262,500	(262,500)	1,365,000	-	-	-	-	1,365,000
40022	Cedar Park Sidewalks	306,350	(233,400)	308,000	-	-	-	-	380,950
74050	City Dock Bulkhead	6,011,734	-	-	-	-	-	-	6,011,734
20013/20014/20016/40023	City Facility Improvements	2,517,305	500,000	700,000	700,000	700,000	700,000	700,000	6,517,305
40024	City Facility Security Upgrades	100,000	950,000	100,000	100,000	100,000	100,000	100,000	1,550,000
50005	City Harbor Flood Mitigation	9,505,315	2,656,500	4,000,000	-	-	-	-	16,161,815
40025	City Playgrounds and Parks	350,000	-	-	-	-	-	-	350,000
50027	CRAB Boating Facility	2,800,000	(529,525)	-	-	-	-	-	2,270,475
40027	Eastport Satellite Police and Community Center	346,500	(346,500)	-	-	-	-	-	-
40028	Fitness Equipment Replacement	50,000	52,500	52,500	52,500	52,500	52,500	52,500	365,000
50024	Forest Drive Fire Station Renovations	15,750	-	405,300	-	-	-	-	421,050
40018/40021	General Roadways	6,341,830	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	24,341,830
40010/40015/40017/40019	General Sidewalks	2,050,000	-	600,000	600,000	600,000	600,000	600,000	5,050,000
NEW	Hawkins Cove	-	65,000	50,000					115,000
50025	Hiker/Biker Path - Rte. 450 to the Navy Memorial Stadium	63,000	-	105,000	-	-	-	-	168,000
40011	Main Street Rebricking	560,000	-	-	-	2,205,000	-	-	2,765,000
20004	Maintenance Facilities (See Note 1 below)	12,061,857	3,780,000	-	-	-	-	-	15,841,857
20002	Maynard Burgess House	1,140,309	-	-	-	-	-	-	1,140,309
NEW	Robert Eades Park	-	483,500						483,500
40013	Russell Street	781,000	-	177,500	-	-	-	-	958,500
40029	S. Southwood Sidewalk and Stormwater Management	52,500	-	-	-	-	-	-	52,500
50022	Standard Specifications and Construction Details (See Note 2 below)	320,250	-	-	-	-	-	-	320,250
50018	Traffic Signal Rehabilitation	545,000	685,000	508,500	508,500	525,000	525,000	525,000	3,822,000
50010	Trail Connections	535,348	(44,582)	-	-	-	-	-	490,766
40030	Truxtun Heights Storm Drainage Improvements	345,000	-	-	2,961,250	-	-	-	3,306,250
50008	Truxtun Park Swimming Pool	4,951,000	-	-	-	-	-	-	4,951,000
83002	Truxtun Park Tennis Courts and Fence	1,033,603	-	-	-	-	-	-	1,033,603
50023	Tucker Street Boat Ramp	318,000	-	-	-	-	-	-	318,000
50017	Upgrade City Coordinate System	460,100	-	-	-	-	-	-	460,100
84525	Waterway Improvement Project - 6th Street	-	104,000	-	-	-	-	-	104,000
84527/84573	Waterway Improvement Project - Cheston Ave	104,000	201,000	-	-	-	-	-	305,000
NEW	Waterway Improvement Project - 4 City Street Ends	-	262,500	-	-	-	-	-	262,500
40032	Weems-Whelan Field	52,500	157,500	472,500	-	-	-	-	682,500
	Total General Fund	55,127,951	11,827,493	11,844,300	7,922,250	7,182,500	4,977,500	4,977,500	103,859,494

#### FY2022 - FY2027 CAPITAL BUDGET AND IMPROVEMENT PROGRAM PROJECT SUMMARY

OFF STREET PARKIN	IG FUND	Prior Approved	FY2021 Capital			Total Project Cost			
Project #	Project	Appropriations	Budget	FY22	FY23	FY24	FY25	FY26	Cost
73006	Multispace Parking Meter Kiosks	131,250	-	-	-	-	-	-	131,250
73004	Parking Access Control Management System	540,000	-	-	-	-	-	-	540,000
50011	Wayfinding Signage	615,820	-	-	-	-	-	-	615,820
	Total Off Street Parking Fund	1,287,070	-	-	-	-	-	-	1,287,070

REFUSE FUND		Prior Approved	FY2021 Capital		Capit	al Improvement Pr	ogram		Total Project Cost
Project #	Project	Appropriations	Budget	FY22	FY23	FY24	FY25	FY26	Cost
10001/10002/10003	Landfill Gas Mitigation	1,000,000	-	-	-	-	-	-	1,000,000
	Total Refuse Fund	1,000,000	-	-	-	-	-	-	1,000,000

#### FY2022 - FY2027 CAPITAL BUDGET AND IMPROVEMENT PROGRAM PROJECT SUMMARY

(continued)

SEWER FUND		Prior Approved	FY2022 Capital		Capita	l Improvement Pro	ogram		Total Project
Project #	Project	Appropriations	Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Cost
61000	Organics Resource Recovery Facility (See Note 3 below)	625,250	-	-	9,000,000	-	-	-	9,625,250
72006/72007	Sewer Rehabilitation	12,556,000	-	4,500,000	2,250,000	2,250,000	2,250,000	2,250,000	26,056,000
-	Total Sewer Fund	13,181,250	-	4,500,000	11,250,000	2,250,000	2,250,000	2,250,000	35,681,250
WATER FUND		Prior Approved	FY2022 Capital		Capital Improvement Program				
Project #	Project	Appropriations	Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Cost
71003/71005	Water Distribution Rehabilitation	15,660,420	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	45,060,420
71002/71006	Water Tank Rehabilitation	3,815,500	-	1,000,000	50,000	-	-	-	4,865,500
71001	Water Treatment Plant	36,114,829	-	-	-	-	-	-	36,114,829
	Total Water Fund	55,590,749	4,900,000	5,900,000	4,950,000	4,900,000	4,900,000	4,900,000	86,040,749
WATERSHED RESTOR	RATION FUND	Prior Approved	FY2022 Capital		Capita	l Improvement Pro	ogram		Total Project
Project #	Project	Appropriations	Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Cost
77002/77010/77011/77012/ 77015/77018	Stommuter Management Data Et Dairate	626,368	100,000	100.000	100,000	100,000	100.000	100,000	1 226 268
	Stormwater Management Retrofit Projects		,		,		,	,	1,226,368
77008/77009/77016/77017	Stormwater MS4 Permit Compliance	4,550,000	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	10,850,000
	Total Watershed Restoration Fund	5,176,368	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	12,076,368
ALL FUNDS - TOTAL		Prior Approved	FY2022 Capital		Capita	l Improvement Pro	ogram		Total Project
ALL FUNDS - TOTAL		Appropriations	Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Cost
	Total All Funds	\$ 131,363,388	\$ 17,877,493	\$ 23,394,300	\$ 25,272,250	\$ 15,482,500	\$ 13,277,500	\$ 13,277,500	\$ 239,944,931

Note 1: The Maintenance Facility project is shown as a General Fund project above. However, \$250,000 will be paid from the Refuse Fund; \$500,000 will be paid from the Sewer Fund; \$1,250,000 will be paid from Water Fund; and \$125,000 will be paid from Watershed Protection Fund.

Note 2: The Standard Specifications and Construction Details project is shown as a General Fund project above. However, \$106,750 will be paid from the Sewer Fund, and \$106,750 will be paid from the Water Fund.

Note 3: The Organic Resources Recovery Facilities project is shown as a Sewer Fund project above. However, \$4,812,625 will be paid from the Refuse Fund.

### FY2022 - FY2027 CAPITAL BUDGET AND IMPROVEMENT PROGRAM FUNDING SUMMARY

GENERAL FUND													
Funding Source	Prior Approved	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total					
Bonds													
Bonds repaid by General Fund	\$ 22,046,331	\$ 7,285,800	\$ 6,271,800	\$ 7,869,750	\$ 7,130,000	\$ 4,925,000	\$ 4,925,000	\$ 60,453,681					
Bonds repaid by Refuse Fund	250,000	151,200	-	-	-	-	-	401,200					
Bonds repaid by Sewer Fund	500,000	302,400	-	-	-	-	-	802,400					
Bonds repaid by Water Fund	1,250,000	756,000	-	-	-	-	-	2,006,000					
Bonds repaid by Watershed Restoration Fund	125,000	75,600	-	-	-	-	-	200,600					
Bond Premium	341,830	-	-	-	-	-	-	341,830					
Pay-Go													
General Fund Pay-Go	576,458	-	-	-	-	-	-	576,458					
Sewer Fund Pay-Go	106,750	-	-	-	-	-	-	106,750					
Water Fund Pay-Go	106,750	-	-	-	-	-	-	106,750					
Watershed Restoration Fund Pay-Go	198,000	-	-	-	-	-	-	198,000					
Grants								· · · · · ·					
African American Heritage Preservation	100,000	-	-	-	-	-	-	100,000					
Boating Infrastructure Grants	1,500,000	_	-	-	-	-	-	1,500,000					
Chesapeake Bay Trust	-	65,000	50,000					115,000					
FEMA Grant	3,000,000	-	-	-	-	-	-	3,000,000					
Homeland Security Grants	100,000	(100,000)	-	-	-	-	-	-					
Maryland Department of Transportation	281,582	-	-	-	-	-	-	281,582					
Maryland Department of Natural Resources	50,000	(107,582)	-	-	-	-	-	(57,582)					
Maryland Historical Trust	200,000	-	-	-	-	-	-	200,000					
National Park Service & Preservation Maryland	262,500	(262,500)	1,365,000	-	-	-	-	1,365,000					
Program Open Space (POS ) - Development	1,078,500	-	-	-	-	-	-	1,078,500					
Program Open Space (POS) - Acquisition	500,000	_	-	-	-	-	-	500,000					
Safe Routes to School Grant	233,400	(233,400)	-	-	-	-	-	-					
State of Maryland Grant - City Dock Flood Mitigation	4,700,000	1,400,000	-	-	-	-	-	6,100,000					
State of Maryland - Playground Grants	350,000	-	-	-	-	-	-	350.000					
State of Maryland - Waterway Improvement Grants	99,000	540,000	-	-	-	-	-	639,000					
Unspecified Grant	-	404,500						404,500					
Other		. ,						. ,					
Capital Reserve Fund	11,771,850	2,080,000	157,500	52,500	52,500	52,500	52,500	14,219,350					
Resilience Financing Authority/Public Private Partnership	-	-	4,000,000	-	-	-	-	4,000,000					
Sale of Eisenhower Golf Course	3,100,000	_	-	-	-	-	-	3,100,000					
Revenue from Anne Arundel County - POS Acquisition	1,300,000	_	-	_	-	-	-	1,300,000					
Revenue from CRAB - State grant	1,000,000	(529,525)	-	- I	-	-	-	470.475					
Total General Fund	55,127,951	11,827,493	11,844,300	7,922,250	7,182,500	4,977,500	4,977,500	103.859.494					

### FY2022 - FY2027 CAPITAL BUDGET AND IMPROVEMENT PROGRAM FUNDING SUMMARY (continued)

OFF STREET PARKING FUND										
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total		
Bonds	1,287,070	-	-	-	-	-	-	1,287,070		
Pay-Go	-	-	-	-	-	-	-	-		
Other - Resilience Financing Authority	-	-	-	-	-	-	-	-		
Total Off-Street Parking Fund	1,287,070	-	-	-	-	-	-	1,287,070		

REFUSE FUND										
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total		
Pay-Go	1,000,000	-	-	-	-	-	-	1,000,000		
Total Refuse Fund	1,000,000	-	-	-	-	-	-	1,000,000		

SEWER FUND											
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total			
Bonds											
Bonds repaid by Sewer Fund	12,230,225	-	3,150,000	6,075,000	1,575,000	1,575,000	1,575,000	26,180,225			
Bonds repaid by Refuse Fund	312,625	-	-	4,500,000	-	-	-	4,812,625			
Pay-Go	638,400	-	1,350,000	675,000	675,000	675,000	675,000	4,688,400			
Total Sewer Fund	13,181,250	-	4,500,000	11,250,000	2,250,000	2,250,000	2,250,000	35,681,250			

WATER FUND											
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total			
Bonds	22,266,731	3,430,000	4,130,000	3,430,000	3,430,000	3,430,000	3,430,000	43,546,731			
Pay-Go	3,324,018	1,470,000	1,770,000	1,520,000	1,470,000	1,470,000	1,470,000	12,494,018			
Grant (Maryland Department of the Environment)	1,500,000	-	-	-	-	-	-	1,500,000			
Other (Maryland Department of the Environment loan)	28,500,000	-	-	-	-	-	-	28,500,000			
Total Water Fund	55,590,749	4,900,000	5,900,000	4,950,000	4,900,000	4,900,000	4,900,000	86,040,749			

WATERSHED RESTORATION FUND										
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total		
Bonds	1,000,000	-	-	-	-	-	-	1,000,000		
Pay-Go	4,176,368	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	11,076,368		
Total Watershed Fund	5,176,368	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	12,076,368		

### FY2022 - FY2027 CAPITAL BUDGET AND IMPROVEMENT PROGRAM FUNDING SUMMARY (continued)

	ALL FUNDS								
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total	
Bonds	61,267,982	12,001,000	13,551,800	21,874,750	12,135,000	9,930,000	9,930,000	140,690,532	
Bond Premium	341,830	-	-	-	-	-	-	341,830	
Pay-Go	9,928,744	2,620,000	4,270,000	3,345,000	3,295,000	3,295,000	3,295,000	30,048,744	
Grants	13,721,582	1,469,918	1,365,000	-	-	-	-	16,556,500	
Other	44,671,850	1,550,475	4,157,500	52,500	52,500	52,500	52,500	50,589,825	
Total - All Funding Sources	131,363,388	17,877,493	23,394,300	25,272,250	15,482,500	13,277,500	13,277,500	239,944,931	

		SUMMARY	Y OF BONDS AN	ND PAY-GO				
Funding Source	Prior	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	Total
Bonds								
Bonds repaid by General Fund	22,046,331	7,285,800	6,271,800	7,869,750	7,130,000	4,925,000	4,925,000	60,453,681
Bonds repaid by Off Street Parking Fund	1,287,070	-	-	-	-	-	-	1,287,070
Bonds repaid by Refuse Fund	562,625	151,200	-	4,500,000	-	-	-	5,213,825
Bonds repaid by Sewer Fund	12,730,225	302,400	3,150,000	6,075,000	1,575,000	1,575,000	1,575,000	26,982,625
Bonds repaid by Water Fund	23,516,731	4,186,000	4,130,000	3,430,000	3,430,000	3,430,000	3,430,000	45,552,731
Bonds repaid by Watershed Restoration Fund	1,125,000	75,600	-	-	-	-	-	1,200,600
Total Bonds	61,267,982	12,001,000	13,551,800	21,874,750	12,135,000	9,930,000	9,930,000	140,690,532
Pay-Go								
General Fund Pay-Go	576,458	-	-	-	-	-	-	576,458
Off Street Parking Fund Pay-Go	-	-	-	-	-	-	-	-
Refuse Fund Pay-Go	1,000,000	-	-	-	-	-	-	1,000,000
Sewer Fund Pay-Go	745,150	-	1,350,000	675,000	675,000	675,000	675,000	4,795,150
Water Fund Pay-Go	3,430,768	1,470,000	1,770,000	1,520,000	1,470,000	1,470,000	1,470,000	12,600,768
Watershed Restoration Fund Pay-Go	4,176,368	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	11,076,368
Total Pay-Go	\$ 9,928,744	\$ 2,620,000	\$ 4,270,000	\$ 3,345,000	\$ 3,295,000	\$ 3,295,000	\$ 3,295,000	\$ 30,048,744



# **General Fund**

# Proposed FY2022 – FY2027 Capital Budget and Capital Improvement Program

City of Annapolis, Maryland

Project Title	1	Project Number		
Barbud Lane		40014		
Project Description: This project will improve Barbud Land Approximately 850' of roadway will b sidewalk on one side, and an intermitt includes storm drainage improvements	e reconstructed with c ent parking lane. This	curb and gutter,		
inancial Activity:			Changes from	Prior Year:
Expended           March 31, 2020         \$ 63,43	Encumbered 2 \$ 128,961	<u>Total</u> \$ 192,393	Status:	The project is in the planning and design phase.
March 31, 2021 \$ 66,31	0 \$ 128,698	\$ 195,007	Funding:	No change.
			Scope:	No change.
			Timing:	Construction is to begin in FY2022.
Non-City Funding Sources:				
None				
Land Use Plans: None				
INOLIC				

				Capit	al Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	180,000	30,000	-	-	-	-	-	210,000
Construction	911,000	300,000	-	-	-	-	-	1,211,000
City Overhead	56,200	16,500	-	-	-	-	-	72,700
Total	1,147,200	346,500	-	-	-	-	-	1,493,700

				Capital Improvement Program				
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	487,200	346,500	-	-	-	-	-	833,700
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other - Capital Reserve	660,000	-	-	-	-	-	-	660,000
Total	1,147,200	346,500	-	-	-	-	-	1,493,700

Project Title	Project Number	r
Burtis House	40020	
Project Description: The Historic Burtis House located at 69 Prince George Str selective demolition and rehabilitation. The design is expe FY2022 after the State of Maryland surpluses the property Possible uses include relocating the Harbormaster operatic House.	eet will undergo cted to begin in to the City.	
Financial Activity:		Changes from Prior Year:
Expended         Encumbered           March 31, 2020         \$         -         \$         -           March 31, 2021         \$         -         \$         -	<u>Total</u> \$ - \$ -	Status:       The project is on hold pending the redevelopment of City Dock, following the replacement of Hillman Garage.         Funding:       The FY2021 grant was awarded to Historic Annapolis for the elevating and weatherization of the house.         Scope:       No change.         Timing:       No change.
Non-City Funding Sources: Pending grant from the National Park Service		
Land Use Plans: Comprehensive Plan and Stewardship Goals		
		Capital Improvement Program

				Capital Improvement Program					
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost	
Land Acquisition	-	-	-	-	-	-	-	-	
Planning	-	-	-	-	-	-	-	-	
Design	250,000	(250,000)	-	-	-	-	-	-	
Construction		-	1,300,000	-	-	-	-	1,300,000	
City Overhead	12,500	(12,500)	65,000	-	-	-	-	65,000	
Other	-	-	-	-	-	-	-	-	
Total	262,500	(262,500)	1,365,000	-	-	-	-	1,365,000	

				Capital Improvement Program					
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost	
Bonds	-	-	-	-	-	-	-	-	
Pay-Go	-	-	-	-	-	-	-	-	
Grants	262,500	(262,500)	1,365,000	-	-	-	-	1,365,000	
Other	-	-	-	-	-	-	-	-	
Total	262,500	(262,500)	1,365,000	-	-	-	-	1,365,000	

roject Title	Project Number	
Cedar Park Sidewalks	40022	
roject Description: This project will install a five foot wide concrete s southside of Cedar Park Road from Windell Aven sidewalk near Halsey Road, including ADA ramp crossing.	ue to the existing	
inancial Activity:	Ch	hanges from Prior Year:
Expended         Encun           March 31, 2020         N/A         N           March 31, 2021         \$         -         \$	/A N/A	Status:       This project is in the planning and design phase.         Funding:       Additional funding of \$308,000 is needed to complete the project. Stormwater management requirements increased overall project costs and grant funding was not obtained.
		Scope: No change.
		<b>Timing:</b> This project is to begin in FY2022.
on-City Funding Sources: Safe Routes To School Grant and Use Plans :		

			Capital Improvement Program					
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	28,000	-	-	-	-	-	-	28,000
Construction	263,750	(233,400)	293,000	-	-	-	-	323,350
City Overhead	14,600	-	15,000	-	-	-	-	29,600
Other	-	-	-	-	-	-	-	-
Total	306,350	(233,400)	308,000	-	-	-	-	380,950

				Capital Improvement Program					
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost	
Bonds	72,950	-	308,000	-	-	-	-	380,950	
Pay-Go	-	-	-	-	-	-	-	-	
Grants	233,400	(233,400)	-	-	-	-	-	-	
Other	-	-	-	-	-	-	-	-	
Total	306,350	(233,400)	308,000	-	-	-	-	380,950	

Project Title	Project Number	
City Dock Bulkhead	74050	
Project Description: This project is for Phase 2 of the bulkhead replacement at Improvements to infrastructure in the City Dock area inclu and access, construction of new bulkhead and seawall, rep boardwalk, upgrades to the water and electrical systems for installation of a fire protection system. All infrastructure we completed in April 2016. Required stormwater management unable to be completed within the footprint of the project a for an off-site location. SWM for the City Dock Bulkhead addressed in conjunction with the tennis court renovations	de public space lacement of r boaters, and work was ent (SWM) was and was approved project will be	
Financial Activity:		Changes from Prior Year:
Expended         Encumbered           March 31, 2020         \$ 5,840,951         \$ 162,244		Status: Project is complete with the exception of stormwater management.
March 31, 2021 \$ 5,913,059 \$ 97,664	\$ 6,010,723	Funding: No change.
		Scope: No change.
		<b>Timing:</b> Project will be completed in FY2022.
Non-City Funding Sources:		
Federal Grant: \$1.5M Boating Infrastructure Grant		
Land Use Plans: Comprehensive Plan, Quality of Life and Sustainability	Goals	
		Capital Improvement Program

				Capital Improvement Program								
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost				
Land Acquisition	-	-	-	-	-	-	-	-				
Planning	-	-	-	-	-	-	-	-				
Design	774,758	-	-	-	-	-	-	774,758				
Construction	4,936,389	-	-	-	-	-	-	4,936,389				
City Overhead	300,587	-	-	-	-	-	-	300,587				
Other	-	-	-	-	-	-	-	-				
Total	6,011,734	-	-	-	-	-	-	6,011,734				

				Capital Improvement Program								
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost				
Bonds	4,511,734	-	-	-	-	-	-	4,511,734				
Pay-Go	-	-	-	-	-	-	-	-				
Grants	1,500,000	-	-	-	-	-	-	1,500,000				
Other	-	-	-	-	-	-	-	-				
Total	6,011,734	-	-	-	-	-	-	6,011,734				

Project Title	Project Number	er
City Facility Improvements	20013/20014/2	4/20016/20017/40023
Project Description: This project will provide funding for capital i owned facilities, such as roof and window re- renovations, elevator replacements, and reno ADA compliant. Potential future projects inc Taylor Avenue, Eastport, and Forest Drive fi garages; the Stanton Center; and the APD an Stanton Center, \$150,000 will be used for a f related capital improvements.	placements, restroom vations to ensure facilities are lude improvements at the re stations; Knighton and Gotts d ADOT buildings. For the	
Expended	Encumbered <u>Total</u>	Changes from Prior Year:
March 31, 2020 \$ 1,726,452 \$ March 31, 2021 \$ 1,944,934 \$	23,854 \$ 1,750,306 9,900 \$ 1,954,834	
		Funding: No change.
		Scope: Continuous, on-going projects.
		<b>Timing:</b> FY2020 projects will be completed in FY2021.
Non-City Funding Sources: None		
Land Use Plans:		

				Capital Improvement Program								
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost				
Land Acquisition	-	-	-	-	-	-	-	-				
Planning	-	-	-	-	-	-	-	-				
Design	85,314	-	-	-	-	-	-	85,314				
Construction	2,406,991	475,000	665,000	665,000	665,000	665,000	665,000	6,206,991				
City Overhead	25,000	25,000	35,000	35,000	35,000	35,000	35,000	225,000				
Other	-	-	-	-	-	-	-	-				
Total	2,517,305	500,000	700,000	700,000	700,000	700,000	700,000	6,517,305				

				Capital Improvement Program								
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost				
Bonds	1,757,305	-	700,000	700,000	700,000	700,000	700,000	5,257,305				
Pay-Go	410,000	-	-	-	-	-	-	410,000				
Grants	-	-	-	-	-	-	-	-				
Other - Capital Reserve	350,000	500,000	-	-	-	-	-	850,000				
Total	2,517,305	500,000	700,000	700,000	700,000	700,000	700,000	6,517,305				

Project Title	Project Number		
City Facility Security Upgrades Project Description:	40024		
This project will provide funding for security upgrowned facilities as determined by the Annapolis Perojects may includes work such as building harded monitoring and systems, and more robust personnel.	olice Department. ening, improved security		
		Changes from	Prior Year:
Expended         Encum           March 31, 2020         N/A         N/           March 31, 2021         \$         -         \$		Status:	No change.
Malon 51, 2021 0 0	ų	Funding:	The Homeland Security grant in FY2021 was not awarded. Therefore the project will be funded with bonds. Project cost increased \$1,050,000 to address current security needs.
		Scope:	No change.
		Timing:	No change.
Non-City Funding Sources: Pending Homeland Security Grants			
Land Use Plans:			
Comprehensive Plan, Stewardship Goals, and Infra	astructure Goals		

				Capital Improvement Program							
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Land Acquisition	-	-	-	-	-	-	-	-			
Planning	-	-	-	-	-	-	-	-			
Design	-	-	-	-	-	-	-	-			
Construction	95,000	905,000	95,000	95,000	95,000	95,000	95,000	1,475,000			
City Overhead	5,000	45,000	5,000	5,000	5,000	5,000	5,000	75,000			
Other	-	-	-	-	-	-	-	-			
Total	100,000	950,000	100,000	100,000	100,000	100,000	100,000	1,550,000			

				Capital Improvement Program								
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost				
Bonds	-	1,050,000	100,000	100,000	100,000	100,000	100,000.00	1,550,000				
Pay-Go	-	-	-	-	-	-	-	-				
Grants	100,000	(100,000)	-	-	-	-	-	-				
Other	-	-	-	-	-	-	-	-				
Total	100,000	950,000	100,000	100,000	100,000	100,000	100,000	1,550,000				

Project Title City Harbor Flood N	Aitigatior	1			Pro	ject Number 50005		
Project Description:								
This project include station, including a transformer; gradin, flooding; and redev Press Memorial; gr rain garden. The pri of the project, and t Street phase of the p	wet well, g modific elopment een space or approp he fundin	electric con ations to add of the plaza with seatin priations are	ntrol b dress a area ng; and for th	ouilding, bac frequent nui to include tl d replaceme ne Comprom	kup g sanc ne Fr nt of ise S	generator and e tidal eedom of the the existing street phase		
Financial Activity:							Changes from	Prior Year:
March 31, 2020	<u>E</u> \$	<u>xpended</u> 1,229,029		cumbered 93,046	\$	<u>Total</u> 1,322,075	Status:	Phase 1 construction plans completed. Phase 2 construction plans at 90%
March 31, 2021	•	1,516,858		679,565		2,196,423	Funding:	The Phase 1 construction costs increased \$2,530,000 due to unknown archaeological data and monitoring costs, construction management, inspection services, and potential contaminated material disposal costs.
							Scope:	Based on archaeological assessment and investigations, a significant archaeological data recovery effort is required before construction can begin.
							Timing:	Construction is expected to begin in January 2022 pending completion o the archaeological data recovery, construction of the memorial, receipt o

Non-City Funding Sources: Prior approved appropriations: \$1M state grant for planning; \$2M state grant for construction; pending \$3M FEMA grant for construction, \$1M state grant for construction; FY2021 \$700K state grant for construction; FY2022 \$1.4M for construction; FY2023 \$4,000,000 Resilience Financing Authority (RFA).

Land Use Plans:

Comprehensive Plan, Stewardship Goals, Infrastructure Goals, and City Dock Master Plan

				Capital Improvement Program								
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost				
Land Acquisition	-	-	-	-	-	-	-	-				
Planning	-	-	-	-	-	-	-	-				
Design	2,000,000	-	-	-	-	-	-	2,000,000				
Construction	7,470,315	2,530,000	4,000,000	-	-	-	-	14,000,315				
City Overhead	35,000	126,500	-	-	-	-	-	161,500				
Other	-	-	-	-	-	-	-	-				
Total	9,505,315	2,656,500	4,000,000	-	-	-	-	16,161,815				

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	217,246	1,256,500	-	-	-	-	-	1,473,746			
Pay-Go	53,069	-	-	-	-	-	-	53,069			
Grants	7,700,000	1,400,000	-	-	-	-	-	9,100,000			
Other - RFA	-	-	4,000,000	-	-	-	-	4,000,000			
Other - Capital Reserve	1,535,000	-	-	-	-	-	-	1,535,000			
Total	9,505,315	2,656,500	4,000,000	-	-	-	-	16,161,815			

Project Title			Project Number					
City Playgrounds and	Parks		40025					
Project Description: This project will provi reconstruction, site im and parks in Annapoli existing playground ec Park, removal and rep Annapolis Walk Com Walk, new constructic the Robert Eades Park basketball courts throu	provements, and c s. Projects include quipment at Pip M- lacement of existin munity, resurfacing on of a playground, and the replacem	apital equipping of : Removal and rep oyer Recreation Ce ng playground equi g the basketball con , bike park, and bas	f playgrounds lacement of enter in Truxtun ipment in the urt at Annapolis sketball hoop at				Anapolis Walk Oddawrei 2 - Odd	
Financial Activity:				Changes from P	rior Year:			
March 31, 2020	<u>Expended</u> N/A	<u>Encumbered</u> N/A	<u>Total</u> N/A	Status:	N/A			
March 31, 2021	\$ -	\$ -	\$ -	Funding:	N/A			
				Scope:	N/A			
				Timing:	N/A			
Non-City Funding Sou The State has awarded Land Use Plans: Comprehensive Plan a	1 a \$350,000 grant.							
				Capit	tal Improvement Pro	ogram		٦
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost

Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	10,000	-	-	-	-	-	-	10,000
Design	40,000	-	-	-	-	-	-	40,000
Construction	282,500	-	-	-	-	-	-	282,500
City Overhead	17,500	-	-	-	-	-	-	17,500
Other	-	-	-	-	-	-	-	-
Total	350,000	-	-	-	-	-	-	350,000

				Capital Improvement Program				
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	-	-	-	-	-	-	-
Pay-Go	-	-	-	-	-	-	-	-
Grants	350,000	-	-	-	-	-	-	350,000
Other	-	-	-	-	-	-	-	-
Total	350,000	-	-	-	-	-	-	350,000

Project Title	Project Number	er
CRAB Boating Facility	50027	
Project Description: This project appropriates \$500,000 of the City Acquisition funds to acquire a marina at the e the use of the Chesapeake Regional Accessibl organization. CRAB is a nonprofit organizatio provides sailing opportunities to those with di County has committed up to \$1.3 million of it the purchase, and the State has awarded a \$1, CRAB for improvements.	nd of Bembe Beach Road for Boating (CRAB) n formed in 1991 that Babilities. Anne Arundel S POS Acquisition funds for	Welcome to Chesapeake Region
Financial Activity:		Changes from Prior Year:
Expended         Er           March 31, 2020         \$ - \$           March 31, 2021         \$ 2.270.475	<u>cumbered</u> <u>Total</u> - \$ - - \$ 2,270,475	Status: The City has purchased the property, CRAB has signed a 40 year leas agreement and architectural concept plans have been prepared.
Mulon 51, 2021 9 2,270,475 9	- 0 2,2/0,4/3	Funding:         The remainder of the State capital grant will be managed by CRAB. The City will close this project after receipt of grant reimbursements.
		Scope: No change.
		<b>Timing:</b> The project's anticipated completion date is June 2024.
Non-City Funding Sources: Project Open Space - Acquisition Funds, both	City and County. State Capita	ital Grant through CRAB
Land Use Plans:		
None		

				Capital Improvement Program				
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	2,000,000	-	-	-	-	-	-	2,000,000
Planning	-	-	-	-	-	-	-	-
Design	100,000	-	-	-	-	-	-	100,000
Construction	700,000	(529,525)	-	-	-	-	-	170,475
City Overhead	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	2,800,000	(529,525)	-	-	-	-	-	2,270,475

				Capital Improvement Program				
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	-	-	-	-	-	-	-
Pay-Go	-	-	-	-	-	-	-	-
Grant -POS Acquisition	500,000	-	-	-	-	-	-	500,000
Revenue - AACO	1,300,000	-	-	-	-	-	-	1,300,000
State Capital Grant	1,000,000	(529,525)	-	-	-	-	-	470,475
Other	-	-	-	-	-	-	-	-
Total	2,800,000	(529,525)	-	-	-	-	-	2,270,475

Project Title Eastport Satellite Police and Community Center	Project Number 40027		
Project Description: This project is for a satellite police and community services of Eastport to assist in community policing and services. The f located in an existing Housing Authority of the City of Anna that will be retrofitted as required for the new center.	acility will be		POLIS
Financial Activity:		Changes from	Prior Year:
March 31, 2020 N/A N/A	<u>Total</u> N/A	Status:	The project is completed.
March 31, 2021 \$ - \$ 15,004	\$ 15,004	Funding:	This project was paid for using general fund pay-go.
		Scope:	Originally, the City thought the center would need a full retrofit. However, only furniture and painting supplies were needed for this project. Therefore this project is removed from capital projects.
		Timing:	The project is completed.
Non-City Funding Sources: None			
L <b>and Use Plans:</b> None			

				Capit	al Improvement Pro	gram		]
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	30,000	(30,000)	-	-	-	-	-	-
Construction	300,000	(300,000)	-	-	-	-	-	-
City Overhead	16,500	(16,500)	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	346,500	(346,500)	-	-	-	-	-	-

				Capital Improvement Program				
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	346,500	(346,500)	-	-	-	-	-	-
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	346,500	(346,500)	-	-	-	-	-	-

Project Title	Project Number	
Fitness Equipment Replacement	40028	
Project Description: This project funds the replacement of aging fitness Moyer Recreation Center, including indoor exercis weight equipment that are 10 years old. Funding v replace television and audio equipment to be comp technology.	se bicycles and cardio and will also be used to	
inancial Activity:	Changes fr	om Prior Year:
Expended         Encum           March 31, 2020         N/A         N/           March 31, 2021         \$         -         \$	A N/A	A multiyear replacement schedule has been prepared and year one replacement equipment is in the procurement process.
March 31, 2021 \$ - \$	- \$ - Funding:	No change.
	Scope:	No change.
	Timing:	No change.
Non-City Funding Sources: None		
Land Use Plans:		
Comprehensive Plan, Stewardship Goals, and Infra		

								-	
				Capital Improvement Program					
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost	
Land Acquisition	-	-	-	-	-	-	-	-	
Planning	-	-	-	-	-	-	-	-	
Design	-	-	-	-	-	-	-	-	
Construction	-	-	-	-	-	-	-	-	
City Overhead	-	2,500	2,500	2,500	2,500	2,500	2,500	15,000	
Other	50,000	50,000	50,000	50,000	50,000	50,000	50,000	350,000	
Total	50,000	52,500	52,500	52,500	52,500	52,500	52,500	365,000	

				Capital Improvement Program				
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	-	-	-	-	-	-	-
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other - Capital Reserve	50,000	52,500	52,500	52,500	52,500	52,500	52,500	365,000
Total	50,000	52,500	52,500	52,500	52,500	52,500	52,500	365,000

oject Title	Project Number	r	
Forest Drive Fire Station Renovations	50024		
oject Description: This project constructs ADA compliant female restroon facilities at the Forest Drive Fire Station and upgrades t restroom to be ADA compliant. Costs, estimated at \$40 will be refined during the design process.	he current public		
nancial Activity:		Changes from	Prior Year:
Expended Encumbere	<u>d Total</u> \$ -	Status:	No change.
March 31, 2020 \$ - \$ -	s - \$ -	Funding:	No change.
		Scope:	A project initiation form (PIF) will be completed by DPW to address any scope changes.
		Timing:	No change.
n-City Funding Sources: None		1	
nd Use Plans:	ture Goals		

Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	15,750	-	-	-	-	-	-	15,750
Construction	-	-	405,300	-	-	-	-	405,300
City Overhead	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	15,750	-	405,300	-	-	-	-	421,050

				Capit	tal Improvement Pro	gram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	15,750	-	405,300	-	-	-	-	421,050
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	15,750	-	405,300	-	-	-	-	421,050

Project Title	Project Number	C
General Roadways	40018/40021	
Project Description: This project is to resurface and reconstruct the gutters. The City continually analyzes each are conditions. Resurfacing activities include pave utility adjustments, curb and gutter replacemer repairs and replacement, and replacement of pa requires wheelchair accessible ramps at interse streets. Although most of the City intersections funds are used as necessary to update the exist standard or for new ramps.	ea to develop a list based on ement milling and patching, nt, pavement resurfacing, brick avement markings. The ADA ections where sidewalks adjoin s have handicapped ramps,	
Financial Activity:		Changes from Prior Year:
<u>Expended</u> <u>E</u> March 31, 2020 \$ 1,500,000 \$	Encumbered <u>Total</u> 1,500,000 \$ 3,000,000	Status: Continuous paving.
March 31, 2021 \$ 2,586,489 \$		
		Scope: No change.
		Timing: No delays.
Non-City Funding Sources:		1

				Capit	al Improvement Pro	gram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	-	-	-	-	-	-	-	-
Construction	6,024,739	2,850,000	2,850,000	2,850,000	2,850,000	2,850,000	2,850,000	23,124,739
City Overhead	317,091	150,000	150,000	150,000	150,000	150,000	150,000	1,217,091
Other	-	-	-	-	-	-	-	-
Total	6,341,830	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	24,341,830

				Capit	al Improvement Pro	gram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	3,000,000	1,500,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	19,500,000
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other - Miscellaneous	341,830	-	-	-	-	-	-	341,830
Other - Capital Reserve	3,000,000	1,500,000	-	-	-	-	-	4,500,000
Total	6,341,830	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	24,341,830

Project Title					ject Number		
General Sidewalks				4	0010/40015/4	0017/40019	
Project Description: This project is for Cit based on a comprehen Sidewalks are inspect assessment, a list of p each year, taking into location to citywide p	nsive, citywide s ed for cracking, riorities for repa the sidewalk's c	dewalk c faulting, ir and rec	ondition ass and scaling construction	sessn . Bas 1 is d	nent. ed upon this eveloped		
Financial Activity:						Changes from	Prior Year:
March 31, 2020	Expended \$ 450,16		umbered	\$	<u>Total</u> 450,160	Status:	Continuous sidewalk repairs.
March 31, 2020	\$ 1,193,48		240,089	\$	1,433,569	Funding:	Prior year funding is sufficient for identified projects in FY2022.
						Scope:	No change.
						Timing:	No delays.
Non-City Funding Sou None	rces:						

				Capit	al Improvement Pro	gram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	-	-	-	-	-	-	-	-
Construction	1,947,500	-	570,000	570,000	570,000	570,000	570,000	4,797,500
City Overhead	102,500	-	30,000	30,000	30,000	30,000	30,000	252,500
Other	-	-	-	-	-	-	-	-
Total	2,050,000	-	600,000	600,000	600,000	600,000	600,000	5,050,000

Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	1,200,000	-	600,000	600,000	600,000	600,000	600,000	4,200,000
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other - Capital Reserve	850,000	-	-	-	-	-	-	850,000
Total	2,050,000	-	600,000	600,000	600,000	600,000	600,000	5,050,000

Project Title		I	Project Number		
Hawkins Cove Restor	tion		NEW		
Project Description: This project will inclu- with a living shorelin regenerative stream c by the Spa Creek Cor as warranted by the si vegetation on the land improvements desiret to the existing trail sy additional grants. Dre pier for water taxis ar	e designed to allow onveyance system servancy; repair, c noreline design; ar lward side of the c l by the communit stem will be pursu dging of the cham	water access and ty and rain gardens ins extension or replacen ad replacement of inv cove with native plan y such as seating and ted in subsequent yea nel in the cove to allo	ing into a talled in 2018 nent of the pier vasive ts. Further d improvements ars and through ow access to the		
Financial Activity:				Changes from	Prior Year:
March 31, 2020 March 31, 2021	Expended N/A N/A	<u>Encumbered</u> N/A N/A	<u>Total</u> N/A N/A	Status: Funding: Scope: Timing:	N/A N/A N/A
Non-City Funding Sou Pending Chesapeake					
Land Use Plans: Comprehensive Plan					

			Capital Improvement Program					
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-		-	-	-	-	-
Planning	-	10,000	5,000	-	-	-	-	15,000
Design	-	15,000	5,000	-	-	-	-	20,000
Construction	-	36,750	40,000	-	-	-	-	76,750
City Overhead	-	3,250	-	-	-	-	-	3,250
Total	-	65,000	50,000	-	-	-	-	115,000

				Capit				
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	-	-	-	-	-	-	-
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	65,000	50,000	-	-	-	-	115,000
Other - Capital Reserve	-	-	-	-	-	-	-	-
Total	-	65,000	50,000	-	-	-	-	115,000

ct Number )25 f-way r Avenue, iue, and sement for nstalled the Naval	Legend Markan Biocol facilitati Biocol facilitat
r Avenue, nue, and sement for nstalled the Naval	technick
g toward	
C	Changes from Prior Year:
<u>Total</u>	Status: Project is delayed due to SHA and USNA approval.
-	Funding: No change.
	Scope: A project initiation form (PIF) will be completed by DPW to address any scope changes.
	Timing: The project is delayed.
I	
1	<u>Fotal</u> -

				Capit	tal Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	46,850	-	-	-	-	-	-	46,850
Design	10,000	-	-	-	-	-	-	10,000
Construction	-	-	100,000	-	-	-	-	100,000
City Overhead	3,150	-	5,000	-	-	-	-	8,150
Other	3,000	-	-	-	-	-	-	3,000
Total	63,000	-	105,000	-	-	-		168,000

				Capit	al Improvement Pro	ogram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	-	-	-	-	-	-	-
Pay-Go	63,000	-	-	-	-	-	-	63,000
Grants	-	-	-	-	-	-	-	-
Other- Capital Reserve	-	-	105,000	-	-	-	-	105,000
Total	63,000	-	105,000	-	-	-	-	168,000

40011	
ggregate from ace the brick miform ks. Changes y Council has stration take o the Historic	
Changes from Prior Year:	
Total Status: This project is delayed until the completion of Hillman Garage.	
- <b>Funding:</b> The project cost has increased \$357,400 due to inflation.	
Scope: A project initiation form (PIF) will be completed by DPW to address any scope changes.	
<b>Timing:</b> This project is delayed until the completion of Hillman Garage.	
	Total       Status:       This project is delayed until the completion of Hillman Garage.         -       -       Funding:       The project cost has increased \$357,400 due to inflation.         Scope:       A project initiation form (PIF) will be completed by DPW to address any scope changes.

				Capit	al Improvement Pro	gram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	532,000	-	-	-	-	-	-	532,000
Construction	-	-	-	-	2,100,000	-	-	2,100,000
City Overhead	28,000	-	-	-	105,000	-	-	133,000
Other	-	-	-	-	-	-	-	-
Total	560,000	-	-	-	2,205,000	-	-	2,765,000

				Capit	tal Improvement Pro	gram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	500,000	-	-	-	2,205,000	-	-	2,705,000
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other- Capital Reserve	60,000	-	-	-	-	-	-	60,000
Total	560,000	-	-	-	2,205,000	-	-	2,765,000

Project Title						ject Number		
Maintenance Facilities	s				2	0004	-	
Project Description: This project replaces t Road with a new Publ new facility will house Department of Public distribution system, so project includes a new is also included in the	lic Works I e the maint Works, ind ewer collec v salt barn.	Maintenance tenance and cluding fac- ction system	e Facil l opera ilities, s n, and s	ity at 39 Hu tions functio streets, vehic stormwater f	dsor ons f cles, àcili	n Street. The for the water ities. The		
Financial Activity:							Changes from	Prior Year:
March 31, 2020 March 31, 2021	\$	<b>xpended</b> 3,725,723 4,323,633	\$	<u>umbered</u> 8,582 788,819	\$ \$	<u>Total</u> 3,734,305 5,112,452	Status:	Design development drawings were completed in December of 2020 In 2021, project will be presented to the Board of Appeals and the Planning Commission.
							Funding:	The cost of the project has increased \$3,780,000 due to an increase the City's LEED documentation requirements, material costs, and th addition of archaeological monitoring.
							Scope:	The project's site footprint was expanded to accommodate additional parking and to improve vehicular and equipment flow. The height of the salt barn was increased to allow for loading and unloading. The City's LEED requirements have increased and archaeological monitoring was added to the project.
							Timing:	Design is anticipated to be completed by the summer of 2021 with construction completed by the fall of 2022.

Land Use Plans:

Comprehensive Plan, Stewardship Goals, and Infrastructure Goals

				Capit	al Improvement Pro	gram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	2,213,311	-	-	-	-	-	-	2,213,311
Planning	-	-	-	-	-	-	-	-
Design	250,000	-	-	-	-	-	-	250,000
Construction	8,911,453	3,600,000	-	-	-	-	-	12,511,453
City Overhead	687,093	180,000	-	-	-	-	-	867,093
Total	12,061,857	3,780,000	-	-	-	-	-	15,841,857

				Capit	tal Improvement Pro	ogram		]
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds - General Fund	9,886,857	2,494,800	-	-	-	-	-	12,381,657
Bonds - Refuse Fund	250,000	151,200	-	-	-	-	-	401,200
Bonds - Sewer Fund	500,000	302,400	-	-	-	-	-	802,400
Bonds - Water Fund	1,250,000	756,000	-	-	-	-	-	2,006,000
Bonds - Watershed Fund	125,000	75,600	-	-	-	-	-	200,600
Pay-Go	50,000	-	-	-	-	-	-	50,000
Total	12,061,857	3,780,000	-	-	-	-	-	15,841,857

Project Title					Pro	ject Number		
Maynard Burgess H	louse					20002		
Project Description: The Maynard Burge final phase of const floors, ceilings, and suppression system: archeological record means of constructi The property is prot preservation easem work must be consi Rehabilitation. The review and approva	ess House ruction w trim and s, and ins dation, of on to pre- tected (in- ent held b stent with e exterior	vill address I complete stallation of ffsite storag serve the h terior, exte by the Mary h the Secre work and	the first security f exhibit ge of art istorica prior, gro yland H tary of t ground	t floor inter t, fire detect ts. The proj- tifacts, and a l integrity o ounds) by a istorical Tru the Interior's disturbance	ior fri ion a ect w a mo f the perp ist; the Star is al	inishes, walls, and rill include re delicate building. etual historic herefore, all ndards for so subject to		
March 31, 2020	<u>E</u> :	<u>xpended</u> 468,548		<u>cumbered</u> 52,137	\$	<u>Total</u> 520,685	Changes from Status:	Prior Year:     Received Maryland Historical Trust preservation easement approval
March 31, 2021	\$	485,798		89,679		575,477	Funding:	No change.

Timing:

Anticipated completion in fiscal year 2021.

Non-City Funding Sources: Grant Funds - Maryland Historic Trust (MHT): \$100,000 received from MHT in 2016 and 2019. African American Heritage Preservation Program -\$100,000 grant with \$100,000 City match is pending.

#### Land Use Plans:

Stewardship Goals

								-
				Capit	al Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	175,589	-	-	-	-	-	-	175,589
Construction	887,862	-	-	-	-	-	-	887,862
City Overhead	56,515	-	-	-	-	-	-	56,515
Other	20,343	-	-	-	-	-	-	20,343
Total	1,140,309	-	-	-	-	-	-	1,140,309

				Capit	tal Improvement Pro	gram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	330,309	-	-	-	-	-	-	330,309
Pay-Go	-	-	-	-	-	-	-	-
Grants	300,000	-	-	-	-	-	-	300,000
Other - Capital Reserve	510,000	-	-	-	-	-	-	510,000
Total	1,140,309	-	-	-	-	-	-	1,140,309

Project Title		F	Project Number		
Robert Eades Park			NEW		
Project Description: An existing waterfron Creek Park, has been proposed to be demol preparation and gradii stabilization, site furn memorial, wayfinding been completed.	renamed as Rober ished and a new pa ng, hardscape, upla ishings, lighting, a	Eades Park. The example Eades Park. The example constructed, incluent of the planting, shoreling and signage that will	wn as College kisting park is uding site ne planting and include a		COLLEGE CREEK HITTIN DELETION HITTIN D
Financial Activity:				Changes from	Prior Year:
March 31, 2020	Expended N/A	Encumbered N/A	<u>Total</u> N/A	Status:	N/A
March 31, 2021	N/A	N/A	N/A	Funding:	N/A
				Scope:	N/A
				Timing:	N/A
Non-City Funding Sou The City will pursue g Land Use Plans:		y for the constructio	n of the project.		

None

Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	-	56,000	-	-	-	-	-	56,000
Construction	-	404,500	-	-	-	-	-	404,500
City Overhead	-	23,000	-	-	-	-	-	23,000
Total	-	483,500	-	-	-	-	-	483,500

			Capital Improvement Program					
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	79,000	-	-	-	-	-	79,000
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	404,500	-	-	-	-	-	404,500
Other - Capital Reserve	-	-	-	-	-	-	-	-
Total	-	483,500	-	-	-	-	-	483,500

Project Title Russell Street	Project Number 40013	er	
Project Description: This project is to reconstruct Russell Stre West Street (MD450) to improve pedestr to the Bates Legacy and Community Cen Improvements include a sidewalk on the southbound on the street, and curb and g project implements a portion of the 2005	ian, vehicular, and bicycle access ter and the Spa Creek Trail. west side of the street, a bike lane atter to define the street edge. This		
'inancial Activity:		Changes from	
Expended           March 31, 2019         \$ -           March 31, 2020         \$ -	Encumbered         Total           \$         -         \$         -           \$         -         \$         -           \$         -         \$         -	Status:	No change - still pending due to confirmation of the existing right-of-way.
		Funding:	The project costs increased due to inspection costs and inflation.
		Scope:	No change.
		Timing:	Due to delays in the confirmation of the existing right of way and ownership, this project is delayed until FY2023.
Non-City Funding Sources: None		1	
Land Use Plans:			

				Capit	al Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	
Design	111,000	-	100,000	-	-	-	-	211,000
Construction	630,950	-	69,050	-	-	-	-	700,000
City Overhead	39,050	-	8,450	-	-	-	-	47,500
Other	-	-	-	-	-	-	-	-
Total	781,000	-	177,500	-	-	-	-	958,500

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	-	-	177,500	-	-	-	-	177,500			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	-	-	-	-	-	-	-			
Other - Capital Reserve	781,000	-	-	-	-	-	-	781,000			
Total	781,000	-	177,500	-	-	-	-	958,500			

				Project Nu	ımber	
S. Southwood Sidewal	lk and Stormy	water Manag	gement	40029	1	
Project Description: This project is for the construction in the Sou three miles of roads w feasibility study of the for connecting missing sidewalks to be ADA of management to address additional impervious treatment of the existin system to determine w will have to acquire rig and roadway as necesss way for the installation donated to the City and	uth Southwoo ith and appro existing infra g sidewalk sec compliant. Th ss drainage co area due to th ng impervious thether additic ght-of-way fo sary. This pro n of sidewalks	d area, an ar ximate 40 fo istructure wi ctions and up he project incomplaints and he new sidew s area and ev onal infrastru r installation ject assumes s, curbs, gutt	rea that inc bot right-of Ill determin ograding the cludes eval d to treat r valks. It al valuating the acture is no of sidewa	cludes almost f- way. A ne potential a ne existing luating storm unoff from th lso includes he storm drait eeded. The C ulks, curb, gu ecessary righ	t ureas water he in City utter hts-of-	
inancial Activity:	_				Changes fr	om Prior Year:
	Expende	<u>ed Encu</u> - S	umbered -	<u>Total</u> \$	<u>l</u> - Status:	This project is on hold until a project initiation form has been
March 31, 2020 March 31, 2021	S S	- \$	-	3	- Funding Scope: Timing:	C
,	\$	- \$	-	2	Scope:	No change. A project initiation form (PIF) will be completed by DPW to address any scope changes.

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	50,000	-	-	-	-	-	-	50,000		
Design	-	-	-	-	-	-	-	-		
Construction	-	-	-	-	-	-	-	-		
City Overhead	2,500	-	-	-	-	-	-	2,500		
Other	-	-	-	-	-	-	-	-		
Total	52,500	-	-	-	-	-	-	52,500		

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Bonds	52,500	-	-	-	-	-	-	52,500		
Pay-Go	-	-	-	-	-	-	-	-		
Grants	-	-	-	-	-	-	-	-		
Other - Capital Reserve	-	-	-	-	-	-	-	-		
Total	52,500	-	-	-	-	-	-	52,500		

Project Title					Pro	oject Number		
Standard Specificati	ons and O	Construction	1 Deta	ils	5	50022		
Project Description: The current Standard August 1988. The St land developers and Annapolis' requirem applicable to develop consistency across a Construction Details electronically. Addit updated every year.	andard S engineer ents. The per and C Il project require a	pecification s design and e Standard S City of Anna s. The curre a thorough	ns and d cons Specif polis ent Sta update	Constructio truct infrastr ications and capital proje ndard Speci e and need to	n De ructu Deta ects a ficat	etails ensure are that meet ails are and ensure ions and available		City of Annapolis
Financial Activity:							Changes from	Prior Year:
March 31, 2020	<u>Ex</u> \$	<u>pended</u> 27.253	<u>En</u> \$	<u>cumbered</u> 140,521	\$	<u>Total</u> 167.774	Status:	A draft is expected to be completed by Spring 2021.
March 31, 2021	\$	98,419		71,264	\$	169,683	Funding:	No change.
							Scope:	No change.
							Timing:	This project is anticipated to be completed in 2021.
Non-City Funding So None	urces:							
Land Use Plans: None								

			Improvement					
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	304,500	-	-	-	-	-	-	304,500
Construction	-	-	-	-	-	-	-	-
City Overhead	15,750	-	-	-	-	-	-	15,750
Other	-	-	-	-	-	-	-	-
Total	320,250	-	-	-	-	-	-	320,250

			Improvement					
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	-	-	-	-	-	-	-	-
Pay-Go - Sewer Fund	106,750	-	-	-	-	-	-	106,750
Pay-Go - Water Fund	106,750	-	-	-	-	-	-	106,750
Pay-Go - General Fund	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Capital Reserve	106,750	-	-	-	-	-	-	106,750
Total	320,250	-	-	-	-	-	-	320,250

Project Title			Project Number		
Traffic Signal Rehab	oilitation		50018		
This project Description: This project provides signal repairs to the a equipment with upgr signals (APS); and c	s for the evaluation a existing signal heads ades, including cam	s, controllers, pole	of citywide traffic s, and detection		
Financial Activity:				Changes from	Prior Year:
March 31, 2020 March 31, 2021	Expended \$ 33,861 \$ 130,484		Total           \$ 33,861           \$ 190,351	Status:	A city-wide traffic signal assessment has been completed. The Church Circle traffic signals have been identified as the highest priority to replace due to significant structural deterioration.
				Funding:	Additional funding added in FY2025-FY2027 based on the city-wide assessment.
				Scope:	An extensive list of reconstruction and upgrade projects has been identified and prioritized.
				Timing:	The Church Circle replacement signal design is expected to be completed by June 2021.
Non-City Funding So None	urces:				
Land Use Plans: None					
				Ca	pital Improvement Program
	Prior Approved				

				Capital improvement Program					
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost	
Land Acquisition	-	-	-	-	-	-	-	-	
Planning	100,000	-	-	-	-	-	-	100,000	
Design	150,000	-	-	-	-	-	-	150,000	
Construction	267,750	650,750	483,100	483,100	500,000	500,000	500,000	3,384,700	
City Overhead	27,250	34,250	25,400	25,400	25,000	25,000	25,000	187,300	
Other	-	-	-	-	-	-	-	-	
Total	545,000	685,000	508,500	508,500	525,000	525,000	525,000	3,822,000	

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	545,000	685,000	508,500	508,500	525,000	525,000	525,000	3,822,000			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-			
Total	545,000	685,000	508,500	508,500	525,000	525,000	525,000	3,822,000			

Project Title			Project Number					
Trail Connections Project Description:			50010				1 II	the stand of the s
This project consists of system in the City as a project improves the se encourage alternative planning, land acquis used to complete proj of the West East Expr phases by location. P initiation of possible l	recommended in the safety of bike travelet transportation opti- ition, design, and c ect planning and s ressway (WEE). Co roject work will also	e Bicycle Master I l and supports City ons. The project m onstruction. FY20 tart project design onstruction work w	Plan (2012). This policy to hay include 21 funds will be and construction rill be done in				STOP I BASI	
Financial Activity:				Changes from <b>F</b>	Prior Year:			
				-				
March 31, 2020	Expended \$ 24,366	Encumbered \$ 2,500	<u>Total</u> \$ 26,866	Status:	Construction to co	onnect existing lin	kages will begin	ın FY2022.
March 31, 2021							-	
				Scope:	No change.			
				Scope:	No change.			
				Scope: Timing:	No change. Project is on schee	dule.		
Maryland Department	t of Transportation		ys - \$224,000	-	-	dule.		
Maryland Department	t of Transportation		ys - \$224,000	-	-	dule.		
Maryland Department	t of Transportation		ys - \$224,000	Timing:	-			1
Land Use Plans:	t of Transportation		ys - \$224,000 FY2023	Timing:	Project is on schee		FY2027	Total Project Cost
Maryland Department Land Use Plans: Comprehensive Plans Expenditure Schedule Land Acquisition	t of Transportation and Quality of Life Prior Approved Appropriations	Goals		Timing:	Project is on schee	gram	FY2027	30,000
Maryland Departmen Land Use Plans: Comprehensive Plan a Expenditure Schedule Land Acquisition Planning	and Quality of Life Prior Approved Appropriations 137,666	Goals FY2022 Budget 30,000	FY2023	Timing: Capi FY2024	Project is on schee ital Improvement Pro FY2025	gram FY2026		30,000 137,666
Maryland Departmen Land Use Plans: Comprehensive Plan : Expenditure Schedule Land Acquisition	Appropriation - 137,666 45,000	Goals FY2022 Budget 30,000 254,000	FY2023	Timing: Capi FY2024	Project is on schee ital Improvement Pro FY2025	gram FY2026		30,000 137,666
Maryland Departmen Land Use Plans: Comprehensive Plan : Expenditure Schedule Land Acquisition Planning Design	and Quality of Life Prior Approved Appropriations 137,666	Goals FY2022 Budget 30,000	FY2023	Timing: Capi FY2024	Project is on schee ital Improvement Pro FY2025	gram FY2026		30,000 137,666 299,000
Maryland Department Land Use Plans: Comprehensive Plan : Expenditure Schedule Land Acquisition Planning Design Construction City Overhead Other	And Quality of Life Prior Approved Appropriations 137,666 45,000 331,582 21,100 -	Goals FY2022 Budget 30,000 (331,582) 3,000	FY2023 - - -	Timing: Capi FY2024	Project is on schee ital Improvement Pro FY2025	gram FY2026 - - - -		30,000 137,666 299,000 24,100
Maryland Department Land Use Plans: Comprehensive Plan : Expenditure Schedule Land Acquisition Planning Design Construction City Overhead	Appropriation Prior Approved Appropriations 137,666 45,000 331,582	Goals FY2022 Budget 30,000 254,000 (331,582)	FY2023 - - -	Timing: Capi FY2024	Project is on schee ital Improvement Pro FY2025	gram FY2026 - - - -		30,000 137,666 299,000 24,100
Maryland Department Land Use Plans: Comprehensive Plans: Expenditure Schedule Land Acquisition Planning Design Construction City Overhead Other	And Quality of Life Prior Approved Appropriations 137,666 45,000 331,582 21,100 -	Goals FY2022 Budget 30,000 (331,582) 3,000	FY2023 - - -	Timing: Capi FY2024	Project is on schee ital Improvement Pro FY2025	gram FY2026 - - - - - - - - - - - - - - - - - - -		30,000 137,666 299,000 24,100
Maryland Department Land Use Plans: Comprehensive Plan and Expenditure Schedule Land Acquisition Planning Design Construction City Overhead Other Total	And Quality of Life Prior Approved Appropriations 137,666 45,000 331,582 21,100 -	Goals FY2022 Budget 30,000 (331,582) 3,000	FY2023 - - -	Timing: Capi FY2024	Project is on schee	gram FY2026 - - - - - - - - - - - - - - - - - - -		30,000 137,666 299,000 24,100 490,766
Maryland Department Land Use Plans: Comprehensive Plan : Expenditure Schedule Land Acquisition Planning Design Construction City Overhead Other Total Funding Schedule Bonds	Appropriation Prior Approved Appropriations - 137,666 45,000 331,582 21,100 - 535,348 Prior Approved	Goals FY2022 Budget 30,000 254,000 (331,582) 3,000 	FY2023	Timing: Capi FY2024 - - - - - - - - - - - - - - - - - - -	Project is on schee	gram FY2026 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	30,000 137,666 299,000 24,100 490,766 Total Project Cost
Maryland Department Land Use Plans: Comprehensive Plan and Expenditure Schedule Land Acquisition Planning Design Construction City Overhead Other Total Funding Schedule Bonds Pay-Go	Appropriation Prior Approved Appropriations 137,666 45,000 331,582 21,100 - 535,348 Prior Approved Appropriations 92,666 -	Goals FY2022 Budget 30,000 254,000 (331,582) 3,000 - (44,582) FY2022 Budget 63,000	FY2023	Timing: Capi FY2024	Project is on schee	gram FY2026 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	30,000 137,666 299,000 24,100 490,766 Total Project Cost 155,666
Maryland Department Land Use Plans: Comprehensive Plan : Expenditure Schedule Land Acquisition Planning Design Construction City Overhead Other Total Funding Schedule Bonds	Appropriation Prior Approved Appropriations - 137,666 45,000 331,582 21,100 - 535,348 Prior Approved Appropriations 92,666	Goals FY2022 Budget 30,000 254,000 (331,582) 3,000 - (44,582) FY2022 Budget	FY2023	Timing: Capi FY2024 - - - - - - - - - - - - - - - - - - -	Project is on schee ital Improvement Pro FY2025	gram FY2026 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	30,000 137,666 299,000 24,100 490,766 Total Project Cost

Truxtun Heights Storm Drainage Improvements       40030         roject Description:       The Truxtun Heights neighborhood and surrounding area was origin constructed with little concern for adequate stormwater management         Flooding along the streets creates hazardous roadway conditions, and flooding on private property has been documented. The nuisance floo also causes erosion in the area. Preliminary watershed analysis studie scheduled to begin during the spring of 2020. This new project for F will design and construct infrastructure solutions to address the storm needs of the area.         Imancial Activity:       Expended       Encumbered       Too         March 31, 2020       N/A       N/A       N/A         March 31, 2021       \$       -       \$       \$	ally di boding es are Y2021	
The Truxtun Heights neighborhood and surrounding area was origin: constructed with little concern for adequate stormwater management Flooding along the streets creates hazardous roadway conditions, and flooding on private property has been documented. The nuisance floo also causes erosion in the area. Preliminary watershed analysis studie scheduled to begin during the spring of 2020. This new project for F will design and construct infrastructure solutions to address the storm needs of the area.         inancial Activity:         March 31, 2020       N/A       N/A	di boding es are Y2021 nwater	
March 31, 2020 N/A N/A N/A	Changes from Prior Year:	
March 31, 2020 N/A N/A N/A		
	- Funding: No change.	
	Scope: A project initiation form (PIF) will be com any scope changes.	npleted by DPW to address
	<b>Timing:</b> The project has been delayed until FY2024	4.
on-City Funding Sources:		
None		
and Use Plans: omprehensive Plan		

				Capit	al Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	-	-	-	-	-	-	-	-
Design	300,000	-	-	-	-	-	-	300,000
Construction	-	-	-	2,813,187	-	-	-	2,813,187
City Overhead	15,000	-	-	148,063	-	-	-	163,063
Other	30,000	-	-	-	-	-	-	30,000
Total	345,000	-	-	2,961,250	-	-	-	3,306,250

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Bonds	345,000	-	-	2,961,250	-	-	-	3,306,250		
Pay-Go (WRF)	-	-	-	-	-	-	-	-		
Grants	-	-	-	-	-	-	-	-		
Other	-	-	-	-	-	-	-	-		
Total	345,000	-	-	2,961,250	-	-	-	3,306,250		

Project Title	Project Number	,
Truxtun Park Swimming Pool	50008	
Project Description: Construction of the pool began in September 2019 and con expected in June 2020. The new pool facilities will include bathhouse; a competitive 25-yard, six-lane lap pool; a fami splash pad; a snack bar; ample-shaded patio areas; security and a new parking lot. The new pool and bathhouse will co Americans with Disabilities Act guidelines and the City's 2 Policy. In addition, the project has incorporated additional sediment control measures during construction.	a new ly leisure pool; a ; new furniture; omply with the 2019 Stormwater	
Financial Activity:		Changes from Prior Year:
Expended         Encumbered           March 31, 2020         \$ 2,394,338         \$ 2,075,449	<u>Total</u> \$ 4,469,787	Status: The Final Use & Occupancy permit was issued January 11, 2021.
March 31, 2021 \$ 4,843,571 \$ -	\$ 4,843,571	Funding: No change.
		Scope: No change.
		Timing: The project is complete.
Non-City Funding Sources: Project Open Space - Development Prior Approved: Sale of Eisenhower \$3,100,000.		
Land Use Plans: Comprehensive Plan and Quality of Life Goals		

				Capital Improvement Program							
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Land Acquisition	-	-	-	-	-	-	-	-			
Planning	-	-	-	-	-	-	-	-			
Design	460,795	-	-	-	-	-	-	460,795			
Construction	3,714,205	-	-	-	-	-	-	3,714,205			
City Overhead	216,000	-	-	-	-	-	-	216,000			
Other	560,000	-	-	-	-	-	-	560,000			
Total	4,951,000	-	-	-	-	-	-	4,951,000			

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Bonds	281,311	-	-	-	-	-	-	281,311		
Pay-Go	389	-	-	-	-	-	-	389		
Grants	618,300	-	-	-	-	-	-	618,300		
Other-Capital Reserve	753,000	-	-	-	-	-	-	753,000		
Other-Watershed Fund Pay-Go Other- Sale of	198,000	-	-	-				198,000		
Eisenhower	3,100,000	-	-	-	-	-	-	3,100,000		
Total	4,951,000	-	-	-	-	-	-	4,951,000		

Project Title						ject Number		
Truxtun Park Tenni	s Courts a	and Fence			8	3002		
Project Description: The twelve tennis c refurbishment, and will be repaired and replaced. Some cou	ourts locat the surrou l resurface	inding fence	es need fences	l to be repla and entranc	iced. e gai	The courts		
<sup>?</sup> inancial Activity:							Changes from	Prior Year:
							changes it out	
March 31, 2020	<u>Ex</u> \$	<b>pended</b> 105,754	-	umbered 475,465	\$	<u>Total</u> 581,219	Status:	Construction is ongoing for the project.
March 31, 2021	\$	550,713		413,500		964,213	Funding:	No change.
							Scope:	No change.
							Timing:	Anticipated completion date for all courts is Spring 2021.
Non-City Funding S Project Open Space		pment						

-				Capital Improvement Program							
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Land Acquisition	-	-	-	-	-	-	-	-			
Planning	-	-	-	-	-	-	-	-			
Design	153,403	-	-	-	-	-	-	153,403			
Construction	829,520	-	-	-	-	-	-	829,520			
City Overhead	50,680	-	-	-	-	-	-	50,680			
Other	-		-	-	-	-	- 1	-			
Total	1,033,603	-	-	-	-	-	-	1,033,603			

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Bonds	573,403	-	-	-	-	-	-	573,403		
Pay-Go	-	-	-	-	-	-	-	-		
Grants	460,200	-	-	-	-	-	-	460,200		
Capital Reserve	-	-	-	-	-	-	-	-		
Other	-	-	-	-	-	-	-	-		
Total	1,033,603	-	-	-	-	-	-	1,033,603		

Project Title	Project Number		
Tucker Street Boat Ramp	50023		
<b>Project Description:</b> This project is to demolish the existing ramp and bui ADA- compliant dock, and a kayak launch.	ild a new ramp, an		
Financial Activity:		Changes from	Prior Year:
Expended         Encumber           March 31, 2020         \$ - \$           March 31, 2021         \$ - \$	- \$ -	Status:	A neighborhood response poll has been completed. The project is in the design phase.
March 31, 2021 \$ - \$	- \$ -	Funding:	No change.
		Scope:	No change.
		Timing:	The project will be completed in FY2021.
Non-City Funding Sources: None		<u> </u>	
Land Use Plans:			
None			

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	-	-	-	-	-	-	-	-		
Design	29,000	-	-	-	-	-	-	29,000		
Construction	273,157	-	-	-	-	-	-	273,157		
City Overhead	15,843	-	-	-	-	-	-	15,843		
Other	-	-	-	-	-	-	-	-		
Total	318,000	-	-	-	-	-	-	318,000		

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	318,000	-	-	-	-	-	-	318,000			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-			
Total	318,000	-	-	-	-	-	-	318,000			

Project Title	Project Number		
Upgrade City Coordinate System	50017		
Project Description: This project will upgrade the City's Proprietary Grid to the NAD 83 system. The proprietary system will because it will be necessary for use with certain reco the two systems will be integrated. By upgrading to between many of the GIS applications is expected to and accurate.	not be abandoned ord documents; however, NAS 83, integration		REUNING REEVINGOVE SSA SSA SSA SSA SSA SSA SSA SSA SSA SS
Financial Activity:		Changes from	Prior Year:
Expended Encumb	ered <u>Total</u> - \$ -	Status:	DPW expects to award a contract for field work by the end of FY2021
	1,500 \$ 11,500	Funding:	No change.
		Scope:	No change.
		Timing:	No change.
Non-City Funding Sources: None			
Land Use Plans: None			

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	-	-	-	-	-	-	-	-		
Design	-	-	-	-	-	-	-	-		
Construction	-	-	-	-	-	-	-	-		
City Overhead	-	-	-	-	-	-	-	-		
Other - Technology	460,100	-	-	-	-	-	-	460,100		
Total	460,100	-	-	-	-	-	-	460,100		

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Bonds	460,100	-	-	-	-	-	-	460,100		
Pay-Go	-	-	-	-	-	-	-	-		
Grants	-	-	-	-	-	-	-	-		
Other - Capital Reserve	-	-	-	-	-	-	-	-		
Total	460,100	-	-	-	-	-	-	460,100		

Project Title Waterway Improvement Project- 6th Street	Project Number 84525		
Project Description: This project will dredge the immediate area in front of 6th 1 water depth. An American Disabilities Act (ADA) complia a new floating dock will also be installed.	Street to increase		
Financial Activity:		Changes from 1	Prior Year:
Expended <u>Encumbered</u>	<u>Total</u>	Status:	Concept designs will be completed in the Summer of 2021.
March 31, 2020 \$ - \$ - March 31, 2021 \$ - \$ -	\$ - \$ -	Funding:	No change.
		Scope:	No change.
		Timing:	Permitting will be completed in 2022 and construction is estimated to begin in 2023.
Non-City Funding Sources: Department of Natural Resources State Waterway Improve Land Use Plans: Comprehensive Plan and Environmental Protection Goals	ment Grant		
		Car	pital Improvement Program

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	-	-	-	-	-	-	-	-		
Design	-	-	-	-	-	-	-	-		
Construction	-	99,000	-	-	-	-	-	99,000		
City Overhead	-	5,000	-	-	-	-	-	5,000		
Other	-	-	-	-	-	-	-	-		
Total	-	104,000	-	-	-	-	-	104,000		

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	Total Project Cost							
Bonds	-	-	-	-	-	-	-	-			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	99,000	-	-	-	-	-	99,000			
Other - Capital Reserve	-	5,000	-	-	-	-	-	5,000			
Total	-	104,000	-	-	-	-	-	104,000			

Project Title			Project Number					
Waterway Improvement	nt Project - Chesto	n Ave	84527/84573					
Project Description: This project will replace dock secured by two p enhanced by removing plants native to Maryla	ilings. The existing g dead plants and w	g submerged grave	l wetland will be					
Financial Activity:				Changes from P	rior Year:			
March 31, 2020 March 31, 2021	<b>Expended</b> \$ - \$ 8,832	<u>Encumbered</u> \$ - \$ 66,858	<u>Total</u> \$- \$75,690	Status: Funding:	This project is in t No change.	he design phase.		
				Scope: Timing:	No change. Design and permi is estimated to beg			onstruction
Non-City Funding Sour Department of Natural Land Use Plans: Comprehensive Plan a	l Resources State V		ment Grant					
		1		Capi	ital Improvement Prog	gram		1
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition Planning Design	-	- - -	- - -	- -		- -	- -	-
Construction City Overhead Other	99,000 5,000 -	191,000 10,000 -	-	-		- -		290,000 15,000
Total	104,000	201,000						305,000

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	-	-	-	-	-	-	-	-			
Pay-Go	-	-	-	-	-	-	-				
Grants	99,000	191,000	-	-	-	-	-	290,000			
Other - Capital Reserve	5,000	10,000	-	-	-	-	-	15,000			
Total	104,000	201,000	-	-	-	-	-	305,000			

Project Title Waterway Improvement l	Project - 4 Stree		Project Number NEW			
Project Description:			1.2.0			
This project will add a flo 3rd Street, and Amos Gan pier at Thompson Street.						
inancial Activity:				Changes from	Prior Year:	
March 31, 2019	Expended N/A	Encumbered N/A	<u>Total</u> N/A	Status:	N/A	
March 31, 2020	N/A	N/A	N/A	Funding:	N/A	
				Scope:	N/A	
				Timing:	N/A	
Non-City Funding Source Department of Natural Re		Waterway Improvem	ent Grant			
Land Use Plans: Comprehensive Plan and						

				Capital Improvement Program							
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Land Acquisition	-	-	-	-	-	-	-	-			
Planning	-	-	-	-	-	-	-	-			
Design	-	-	-	-	-	-	-	-			
Construction	-	250,000	-	-	-	-	-	250,000			
City Overhead	-	12,500	-	-	-	-	-	12,500			
Other	-	-	-	-	-	-	-	-			
Total	-	262,500	-	-	-	-	-	262,500			

				Capital Improvement Program								
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2023 FY2024 FY2025 FY2026 FY2027 T								
Bonds	-	-	-	-	-	-	-	-				
Pay-Go	-	-	-	-	-	-	-	-				
Grants	-	250,000	-	-	-	-	-	250,000				
Other - Capital Reserve	-	12,500	-	-	-	-	-	12,500				
Total	-	262,500	-	-	-	-	-	262,500				

<b>roject Title</b> Weems-Whelan Field	Project Number 40032		
roject Description:	40032		
The site of Weems Whelan playing field was previously incinerator ash. Preliminary studies have been performe contaminants in the deeper ash and the surface soil plac The Maryland Department of the Environment (MDE) i data, and the City is coordinating its cleanup efforts wit the use of the field will remains as a playing field, appre used to perform required monitoring and to design, per additional soil cover if recommended or required by MI	d to test for ed on top of the ash. is reviewing existing h MDE. Assuming opriations will be nit, and place		
inancial Activity:	(	Changes from	Prior Year:
Expended         Encumbere           March 31, 2020         N/A         N/A           March 31, 2021         \$         -         \$	N/A	Status:	Survey, subdivision, and additional soil sampling anticipated to start FY2021.
March 31, 2021 \$ - \$ -	\$ -	Funding:	An additional \$157,500 is requested in FY2022 for design and \$472,500 is requested in FY2023 for soil cover.
		Scope:	No change.
		Timing:	Coordination with Maryland Department of the Environment will continue in the summer of 2021 to determine soil cover requirements
on-City Funding Sources: None	I		
None			

				Capital Improvement Program				
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	45,000	-	-	-	-	-	-	45,000
Design	-	150,000	-	-	-	-	-	150,000
Construction	-	-	450,000	-	-	-	-	450,000
City Overhead	2,500	7,500	22,500	-	-	-	-	32,500
Other	5,000	-	-	-	-	-	-	5,000
Total	52,500	157,500	472,500	-	-	-	-	682,500

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	52,500	157,500	472,500	-	-	-	-	682,500			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-			
Total	52,500	157,500	472,500	-	-	-	-	682,500			



# **Off Street Parking Fund**

# Proposed FY2022 – FY2027 Capital Budget and Capital Improvement Program

D t			D N L.					
Project Title Multi-Space Parking	Meter Kiosks		Project Number 73006					
Project Description:	WIEter Klosks		75000					
This project will replace kiosks at multiple locati 2014, are reaching the e replacement and resultii single-space parking me kiosks between Market meters on the left side e one multi-space kiosk. meters along Main Stre determined as an assess	ions. The existing sin end of their useful life ng in lost revenue. Th ters on the right side Space and Gorman S of Main Street betwee The remaining kiosk et. Other locations for	eters, installed in e maintenance or ce 14 existing t two multi-space s six single space Gorman Street with lace single-spaced eters will be						
Financial Activity:				Changes from 1	Prior Vear			
March 31, 2020	Expended N/A	Encumbered N/A	Total N/A	Status:		derway pending H	istoric Preservatio	on Commission
March 31, 2021	\$ -	\$ -	\$ -	Funding:	No change.			
				Scope:	No change.			
				Timing:	The project is del Preservation Con	layed due to pendi nmission.	ng approval from	the Historic
Non-City Funding Sou None	irces:							
Land Use Plans: None								
				Cap	ital Improvement Pro	ogram		1
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition Planning Design	-	-	-	-	-	-	-	-
Construction City Overhead Other	125,000 6,250	-	-	-	-	-	-	125,000 6,250
Total	131,250	-	-	-	-		-	131,250
I	•	•			• • • • • • •	•	•	•^ 7
Funding Calindad	Prior Approved	FY2022 Budget	FY2023	Cap FY2024	FY2025	FY2026	FY2027	Total Project Cost
Funding Schedule Bonds	Appropriations 131,250	-	-	-	-	-	-	131,250
Pay-Go Grants		-	-	-		-		
Other	-	-	-	-	-	-		-

131,250

Total

131,250

roject Title: Parking	Project Number	r	
Parking Access Control Management System	73004		
roject Description: This project will replace the existing entry and exit ga Knighton garages and the Larkin Street surface lot. Th system relies on outdated technology and is prone to fa extensive maintenance. The replacement system will be provide intelligent parking solutions customized to me end user. The improvements are part of a larger plan to better tracking of parking usage and behaviors, enablin of resources.	e current access illure, requiring e scalable and et the needs of the o upgrade services for		
inancial Activity:		Changes from	Prior Year:
Expended         Encumber           March 31, 2020         \$         -         \$           March 31, 2021         \$         -         \$	<u>ed Total</u> - \$ - - \$ -	Status:	The project is on hold pending the completion of the AMRP feasibility analysis.
March 51, 2021 \$ - \$	- 5 -	Funding:	No change.
		Scope:	No change.
		Timing:	The project is on hold.
on-City Funding Sources: None and Use Plans:		•	
None			

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	-	-	-	-	-	-	-	-		
Design	-	-	-	-	-	-	-	-		
Construction	513,000	-	-	-	-	-	-	513,000		
City Overhead	27,000	-	-	-	-	-	-	27,000		
Other	-	-	-	-	-	-	-	-		
Total	540,000	-	-	-	-	-	-	540,000		

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	540,000	-	-	-	-	-	-	540,000			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-			
Total	540,000	-	-	-	-	-	-	540,000			

Project Title						ject Number		
Wayfinding Signage					5	0011		
Project Description: The project is a syste implemented citywic signs, information kit time parking information	le. The si osks, vel ation, and	gnage will nicular dire 1 other way	include ctional finding	gateway s and welcos tools. This	igns, me si s proj	pedestrian gns, real- ject will be	-	ANNAPOLIS ANNAPOLIS Ser Maritime Museum Patron Annapolis
coordinated with new improvements to the the expansion of the	City Do	ck area. Th	e Comp	orehensive			-	<ul> <li>4.5° por</li> <li>Breakenop Foster</li> <li>uniter de confluct Laur</li> </ul>
Financial Activity:							Changes from	n Prior Year:
March 31, 2020	<u>Ex</u> \$	<u>pended</u> 122,083	<u>Enc</u> \$	<u>umbered</u> 13,779	\$	<u>Total</u> 135,862	Status:	Pending State Highway Administration approval.
March 31, 2021	\$	,	\$	15,264		137,394	Funding:	No change.
							Scope:	No change.
							Timing:	No change.
Non-City Funding So None.	urces:							
Land Use Plans: Wayfinding and Sigr	nga Mar	tor Plan						

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	-	-	-	-	-	-	-			
Design	100,000	-	-	-	-	-	-	100,000		
Construction	485,029	-	-	-	-	-	-	485,029		
City Overhead	30,791	-	-	-	-	-	-	30,791		
Other	-	-	-	-	-	-	-	-		
Total	615,820	-	-	-	-	-	-	615,820		

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	615,820	-	-	-	-	-	-	615,820			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	-	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-			
Total	615,820	-	-	-	-	-	-	615,820			



# **Refuse Fund**

# Proposed FY2022 – FY2027 Capital Budget and Capital Improvement Program

Project Title			Project Number					
Landfill Gas Mitigatio	n		10002/10003					
Project Description:								
Landfill gas (LFG) mo ongoing for several ye has occurred along the the adjoining private p are at risk at the prese Department of the Em that requires the City closed landfill propert requirements or face l conversion of the exis installation of gas inte feet along the northwo operational and maint	ears. Monitoring has e northwestern prop property at explosive int time. In December vironment (MDE) to collect and comber y. The City is oblig egal sanctions. The ting passive LFG f proceptor wells exter extern property line	is confirmed that L perty line and has by re levels. No reside our 2017, the City a finalized a settlemo bust LFG that origi gated to comply wi e design must prov- lare system to an an adding approximatel . It is estimated that	FG migration been observed on ential structures and the Maryland ent agreement nates on the th specific time ide for ctive one and the by 1200 lineal at the annual					No. Contraction
Financial Activity:				Changes from I	Prior Year:			
March 31, 2020 March 31, 2021	Expended 716,597 8881,208		Total \$ 922,311 \$ 940,323	Status: Funding: Scope: Timing:	Project is in the fi No change. No change.	inal stages of com	-	
				_				
Non-City Funding Sou None Land Use Plans: None	rces:							
				Cap	ital Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition Planning Design Construction	60,000 940,000	- - -	- - -					- 60,000 940,000
Other Total	- 1.000.000		-	-		-		- 1,000,000
1 otai	1,000,000	-	-	-	-	-	-	1,000,000

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	-	-	-	-	-	-	-	-			
Pay-Go- Refuse Fund	1,000,000	-	-	-	-	-	-	1,000,000			
Grants	-	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-			
Total	1,000,000	-	-	-	-	-	-	1,000,000			



### **Sewer Fund**

# Proposed FY2022 – FY2027 Capital Budget and Capital Improvement Program

<ul> <li>s from Prior Year:</li> <li>s: Discussions with Anne Arundel County as a partner for this project a underway.</li> </ul>
ing: No change.
e: No change.
g: The project was delayed from FY2023 to FY2024.
i

#### Land Use Plans:

Comprehensive Plan and Environmental Protection Goals

				Capit	al Improvement Pro	ogram		1
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	125,000	-	-	-	-	-	-	125,000
Design	469,000	-	-	-	-	-	-	469,000
Construction	-	-	-	8,550,000	-	-	-	8,550,000
City Overhead	31,250	-	-	450,000	-	-	-	481,250
Other	-	-	-	-	-	-	-	-
Total	625,250	-	-	9,000,000	-	-	-	9,625,250

				Capit	al Improvement Pro	gram		]
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Sewer Fund Bonds	312,625	-	-	4,500,000	-	-	-	4,812,625
Refuse Fund Bonds	312,625	-	-	4,500,000	-	-	-	4,812,625
Pay-Go	-	-	-	-	-	-	-	-
Grants	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	625,250	-	-	9,000,000	-	-	-	9,625,250

Project Title			Project Number	r
Sewer Rehabilitation			72006, 72007	
Project Description: Over half of the City greater than 80 years Comprehensive Ana management practice failure factors, estab sewer system rehabil project includes desi	old, and require rep ysis Plan was devel es, incorporating bo ishing risk to every itation capital needs	bair. The City's W oped using typical th probability and asset, and outlinin for the next five y	ater and Sewer asset consequences of g the priority rears. This	
priority assets. Most using trenchless met need replacement. S plan also identifies a necessary to refine p	of the sewer pipes in ods, but others, inc ewer video inspection ditional planning v	luding pump station on is required ahea work and assessme	on assets, will ad of design. The nt strategies	
priority assets. Most using trenchless met need replacement. S plan also identifies a necessary to refine p	of the sewer pipes in ods, but others, inc ewer video inspection ditional planning v	luding pump station on is required ahea work and assessme	on assets, will ad of design. The nt strategies	
priority assets. Mosi using trenchless met need replacement. S plan also identifies a necessary to refine p Financial Activity:	of the sewer pipes nods, but others, inc ewer video inspecti dditional planning v ioritization of sewe <u>Expended</u>	luding pump static on is required ahea vork and assessme r asset rehabilitatio <u>Encumbered</u>	on assets, will ad of design. The nt strategies on into the future. <u>Total</u>	Changes from Prior Year: Status: Ongoing, multiple projects.
priority assets. Most using trenchless met need replacement. S plan also identifies a necessary to refine p	of the sewer pipes nods, but others, inc ewer video inspecti dditional planning v cioritization of sewe	luding pump static on is required ahea vork and assessme r asset rehabilitatio <u>Encumbered</u>	on assets, will d of design. The nt strategies on into the future. <u>Total</u> \$ 5,214,563	Changes from Prior Year: Status: Ongoing, multiple projects.
priority assets. Most using trenchless met need replacement. S plan also identifies a necessary to refine p Financial Activity: March 31, 2020	of the sewer pipes nods, but others, inc ewer video inspectie dditional planning v cioritization of sewe <u><b>Expended</b></u> \$ 4,726,546	luding pump static on is required ahea vork and assessme r asset rehabilitatio <u>Encumbered</u> \$ 488,017	on assets, will d of design. The nt strategies on into the future. <u>Total</u> \$ 5,214,563	Changes from Prior Year:         Status:       Ongoing, multiple projects.

Land Use Plans: Water & Sewer System Evaluation Final 10-Year Plan

								_
				Capit	al Improvement Pro	gram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	500,000	-	400,000	200,000	200,000	200,000	200,000	1,700,000
Design	700,000	-	500,000	250,000	250,000	250,000	250,000	2,200,000
Construction	10,000,000	-	3,000,000	1,500,000	1,500,000	1,500,000	1,500,000	19,000,000
City Overhead	627,800	-	214,000	107,000	107,000	107,000	107,000	1,269,800
Other	728,200	-	386,000	193,000	193,000	193,000	193,000	1,886,200
Total	12,556,000	-	4,500,000	2,250,000	2,250,000	2,250,000	2,250,000	26,056,000

				Capit	al Improvement Pro	gram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	11,917,600	-	3,150,000	1,575,000	1,575,000	1,575,000	1,575,000	21,367,600
Pay-Go	638,400	-	1,350,000	675,000	675,000	675,000	675,000	4,688,400
Grants	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	12,556,000	-	4,500,000	2,250,000	2,250,000	2,250,000	2,250,000	26,056,000



### Water Fund

# Proposed FY2022 – FY2027 Capital Budget and Capital Improvement Program

Project Title			Project Number	ſ
Water Distribution I	Rehabilitation		71003, 71005	
Project Description:	listribution grid is ag	ing as evidenced	by the frequent	
failures. The City's	Water and Sewer Con using typical asset ma	mprehensive Anal	lysis Plan was	
both probability and	consequence of failu	are factors. The p	lan establishes	
•	nd outlines the priori 1 needs for the next f	•		
design and construc	tion of identified pric	ority projects. The	plan also	
	planning work and a of water distribution	U		
	nning and assessmen	19		
future. Projects, plan		t activities are dire	ected towards	
future. Projects, plan minimizing water lo Loss Plan.	nning and assessmen	t activities are dire	ected towards	Changes from Prior Year:
future. Projects, pla minimizing water lo Loss Plan. Financial Activity:	nning and assessmen oss per Maryland Dep <u>Expended</u>	t activities are dir partment of the En <u>Encumbered</u>	ected towards wironment Water <u>Total</u>	Changes from Prior Year: Status: Ongoing, multiple projects
future. Projects, plan minimizing water lo Loss Plan.	nning and assessmen oss per Maryland Dep	t activities are dir partment of the En <u>Encumbered</u> \$ 3,093,783	ected towards wironment Water	
future. Projects, pla minimizing water lo Loss Plan. Financial Activity: March 31, 2020	nning and assessmen oss per Maryland Dep <u><b>Expended</b></u> \$ 8,139,611	t activities are dir partment of the En <u>Encumbered</u> \$ 3,093,783	ected towards wironment Water <u>Total</u> \$ 11,233,394	Status: Ongoing, multiple projects

Land Use Plans: Water & Sewer System Evaluation Final 10-Year Plan

				Capit	al Improvement Pro	ogram		1
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	360,000	80,000	80,000	80,000	80,000	80,000	80,000	840,000
Design	920,000	380,000	380,000	380,000	380,000	380,000	380,000	3,200,000
Construction	11,616,979	3,800,000	3,800,000	3,800,000	3,800,000	3,800,000	3,800,000	34,416,979
City Overhead	773,021	230,000	230,000	230,000	230,000	230,000	230,000	2,153,021
Other	1,990,420	410,000	410,000	410,000	410,000	410,000	410,000	4,450,420
Total	15,660,420	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	45,060,420

				Capit	al Improvement Pro	gram		
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Bonds	13,518,252	3,430,000	3,430,000	3,430,000	3,430,000	3,430,000	3,430,000	34,098,252
Pay-Go	2,142,168	1,470,000	1,470,000	1,470,000	1,470,000	1,470,000	1,470,000	10,962,168
Grants	-	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-	-
Total	15,660,420	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	45,060,420

Project Title	Project Number	r	
Water Tank Rehabilitation	71002, 71006		
Project Description: This project provides for water tank painting, replacement retrofits of valves, foundations, structures, and site imprelevated water tanks used for storage of the City's water painted in a cyclic order, and periodic replacements, rep	ovements to the five supply. Tanks are		
the altitude valves, structures, and site improvements ar This project also includes additional assessments to refi- water tank projects into the future.	e made at the tanks.		
Financial Activity:		Changes from	Prior Year:
Expended         Encumbere           March 31, 2020         \$ 2,359,484         \$ 56,44           March 31, 2021         \$ 2,455,895         \$ -		Status:	Previous projects are completed. The next cycle of projects begins in FY2023.
March 31, 2021 \$ 2,433,695 \$ -	\$ 2,455,895	Funding:	No change.
		Scope:	No change.
		Timing:	No delays.
Non-City Funding Sources: None			
Land Use Plans:			

				Capit	al Improvement Pro	ogram		
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost
Land Acquisition	-	-	-	-	-	-	-	-
Planning	30,000	-	-	47,600	-	-	-	77,600
Design	150,000	-	-	-	-	-	-	150,000
Construction	3,009,225	-	900,000	-	-	-	-	3,909,225
City Overhead	190,775	-	47,500	2,400	-	-	-	240,675
Other	435,500	-	52,500	-	-	-	-	488,000
Total	3,815,500	-	1,000,000	50,000	-	-	-	4,865,500

				Capital Improvement Program					
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost	
Bonds	2,633,650	-	700,000	-	-	-	-	3,333,650	
Pay-Go	1,181,850	-	300,000	50,000	-	-	-	1,531,850	
Grants	-	-	-	-	-	-	-	-	
Other	-	-	-	-	-	-	-	-	
Total	3,815,500	-	1,000,000	50,000	-	-	-	4,865,500	

Water Treatment Plant       71001         Project Description:       The Water Treatment Plant is at the end of its useful life and in need of replacement. It has significant operational and structural constraints. The existing facility has regulatory and safety issues. Hydraulic issues limit the production capacity of the plant to below its design capacity. A Facility Plan Report (2009) showed that operational and structural constraints result in less than efficient and economical production of drinking water. Replacement parts for most of the mechanical equipment are difficult to find, and some parts are no longer being made. At best, refurbishing the existing plant would be difficult, and operational and structural constraints would remain. The results of the life-cycle cost and qualitative analyses show that a new water treatment plant is the best alternative.       Changes from Prior Year:         Financial Activity:       Changes from Prior Year:       Status: The new water treatment plant is essentially complete, but a few sm related projects remain to be completed at the plant.         March 31, 2021       \$ 35,404,494 \$ \$ 69,843 \$ \$ 35,510,850       Total \$ 53,510,850       Status: The new water treatment plant is essentially complete, but a few sm related projects remain to be completed at the plant.         March 31, 2021       \$ 35,404,2425 \$ 68,425 \$ 35,510,850       Funding: No change.         Storpe:       No change.       Storpe: No change.         Timing:       The new water treatment plant is essentially complete, but miscellaneous non-urgent projects remain. Completion is expected	Project Title	Pr	roject Number		
The Water Treatment Plant is at the end of its useful life and in need of replacement. It has significant operational and structural constraints. The existing facility has regulatory and safety issues. Hydraulic issues limit the production capacity of the plant to below its design capacity. A Facility Plan Report (2009) showed that operational and structural constraints result in less than efficient and economical production of drinking water. Replacement parts for most of the mechanical equipment are difficult to find, and some parts are no longer being made. At best, refurbishing the existing plant would be difficult, and operational and structural constraints would remain. The results of the life-cycle cost and qualitative analyses show that a new water treatment plant is the best alternative. <ul> <li>Financial Activity:</li> <li>March 31, 2020</li> <li>\$ 35,404,494</li> <li>\$ 69,843</li> <li>\$ 69,843</li> <li>\$ 35,412,425</li> <li>\$ 68,425</li> <li>\$ 35,510,850</li> </ul> March 31, 2021       \$ 35,404,2425       \$ 69,843       \$ 35,474,337         March 31, 2021       \$ 35,404,2425       \$ 68,425       \$ 35,510,850         Funding:       No change.         Scope:       No change.         Timing:       The new water treatment plant is essentially complete, but	Water Treatment Plant		71001		
Expended       Encumbered       Total         March 31, 2020       \$ 35,404,494 \$ 69,843 \$ 35,474,337         March 31, 2021       \$ 35,442,425 \$ 68,425 \$ 35,510,850         Funding:       No change.         Scope:       No change.         Timing:       The new water treatment plant is essentially complete, but	The Water Treatment Plant is at the end of It has significant operational and structural regulatory and safety issues. Hydraulic iss plant to below its design capacity. A Facil operational and structural constraints resul production of drinking water. Replacemer equipment are difficult to find, and some p refurbishing the existing plant would be di constraints would remain. The results of the show that a new water treatment plant is the	l constraints. The existing sues limit the production of ity Plan Report (2009) sh it in less than efficient and nt parts for most of the mo- parts are no longer being r ifficult, and operational ar he life-cycle cost and qua	g facility has capacity of the nowed that d economical echanical made. At best, nd structural litative analyses		Parts are no longer made for this model
	Expended	\$ 69,843 \$	<u>Total</u>	7	The new water treatment plant is essentially complete, but a few sma

#### Land Use Plans:

Water & Sewer System Evaluation Final 10-Year Plan

				Capital Improvement Program						
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Land Acquisition	-	-	-	-	-	-	-	-		
Planning	800,000	-	-	-	-	-	-	800,000		
Design	5,000,000	-	-	-	-	-	-	5,000,000		
Construction	24,194,259	-	-	-	-	-	-	24,194,259		
City Overhead	1,805,741	-	-	-	-	-	-	1,805,741		
Other	4,314,829	-	-	-	-	-	-	4,314,829		
Total	36,114,829	-	-	-	-	-	-	36,114,829		

				Capital Improvement Program							
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Bonds	6,114,829	-	-	-	-	-	-	6,114,829			
Pay-Go	-	-	-	-	-	-	-	-			
Grants	1,500,000	-	-	-	-	-	-	1,500,000			
Other	28,500,000	-	-	-	-	-	-	28,500,000			
Total	36,114,829	-	-	-	-	-	-	36,114,829			



# Watershed Restoration Fund

# Proposed FY2022 – FY2027 Capital Budget and Capital Improvement Program

Project Title			Pro	ject Number		
Stormwater Manage	ment Retrofit Proje	cts	7	7002/77010/7	7011/77012/770	015/77018
Project Description: Storm drains, inlets, to age. Some corrug many concrete pipe manholes and inlets 15" or greater in dia Sections will be repl by utility crews on a	and other stormwa ated metal pipes ha oints have failed au need rebricking. Th meter. This is an or aced, repaired, or r	ter facilities are in ve fallen apart in t nd need replaceme nis project also ma ngoing infrastructu	need he gr nt. So intair re pro	of repair due ound, and ome is 32 outfalls oject.		
inancial Activity: March 31, 2020 March 31, 2021	Expended \$ 94,907 \$ 94,907		\$ \$	<u>Total</u> 94,907 151,381	Changes from Status: Funding: Scope: Timing:	Prior Year: Ongoing, continuous projects. No change. No change. No delays.
Non-City Funding So None Land Use Plans:	urces:					

				Capital Improvement Program							
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Land Acquisition	-	-	-	-	-	-	-	-			
Planning	-	-	-	-	-	-	-	-			
Design	545,050	45,000	45,000	45,000	45,000	45,000	45,000	815,050			
Construction	50,000	50,000	50,000	50,000	50,000	50,000	50,000	350,000			
City Overhead	31,318	5,000	5,000	5,000	5,000	5,000	5,000	61,318			
Other	-	-	-	-	-	-	-	-			
Total	626,368	100,000	100,000	100,000	100,000	100,000	100,000	1,226,368			

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Watershed Restoration										
Bonds	-	-	-	-	-	-	-	-		
Pay-Go (WRF)	626,368	100,000	100,000	100,000	100,000	100,000	100,000	1,226,368		
Grants	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-	-		
Total	626,368	100,000	100,000	100,000	100,000	100,000	100,000	1,226,368		

Project Title				ject Number		
Stormwater MS4 Permit Compliance 77008/77009/7' Project Description:				7008/77009/7	7016/77017	
The City of Annapolis is re Agency (EPA) and the Ma to meet the requirements o System/Municipal Separat permit. A Stormwater Poll mapping, will be establish implement water quality in local partners, obtaining co for public education. New (BMPs) will be developed, permit goals.	ryland Depa f the Nation e Stormwate ution Prever ed. A restora nprovement ommunity in and retrofit	artment of the Em- al Pollution Disc er Sewer System ( ntion Plan, includ ation plan will be projects, includin put, and providir Best Managemer	vironi harge NPD ling a deve ng wo ng opj nt Pra	ment (MDE) Elimination ES/MS4) ssociated loped to orking with portunities ctices		
Financial Activity:		E		Tetel	Changes from	
March 31, 2020 \$ March 31, 2021 \$	<b>a<u>pended</u></b> 418,510 752,624	Encumbered \$ 742,665 \$ 982,503	\$ \$	<u>Total</u> 1,161,175 1,735,127	Status:	Programmatic framework and minimum control work ongoing. Desi for Ambridge/Timber Creek started in December 2020 and completi- of design is anticipated by December of 2021.
					Funding:	No change.
					Scope:	No change.
					Timing:	Permit requirements need to be met by 2023. Construction on the Ambridge/Timber Creek project is anticipated to begin by January 2022.
Non-City Funding Sources:						

				Capital Improvement Program							
Expenditure Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost			
Land Acquisition	-	-	-	-	-	-	-	-			
Planning	675,000	150,000	150,000	150,000	150,000	150,000	150,000	1,575,000			
Design	675,000	150,000	150,000	150,000	150,000	150,000	150,000	1,575,000			
Construction	3,150,000	700,000	700,000	700,000	700,000	700,000	700,000	7,350,000			
City Overhead	50,000	50,000	50,000	50,000	50,000	50,000	50,000	350,000			
Other	-	-	-	-	-	-	-	-			
Total	4,550,000	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	10,850,000			

				Capital Improvement Program						
Funding Schedule	Prior Approved Appropriations	FY2022 Budget	FY2023	FY2024	FY2025	FY2026	FY2027	Total Project Cost		
Watershed Restoration Bonds Pay-Go (WRF) Grants Other	1,000,000 3,550,000 -	- 1,050,000 - -	- 1,050,000 - -	- 1,050,000 - -	- 1,050,000 - -	- 1,050,000 - -	1,050,000 - -	1,000,000 9,850,000 - -		
Total	4,550,000	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	1,050,000	10,850,000		